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ACT. Goh, Chiu, Paramananthan. 2011. ***Agronomic principles & practices of oil palm cultivation (ACT)***. Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 1-771.

Notes: SHELF 8.1.1 #18756/ ISBN: 987-983-43384-1-1

Beik-Nielsen C. 2011. ***The importance of palm oil as food. In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited)***, PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 433-440.

Notes: S 8.1.1 #18814 > #18803

Chiu SB, Gatot AR, Saiful RA. 2011. ***Agronomic principles & practices of groundcover management of oil palm. In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT)***. Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 199-231.

Notes: Shelf 8.1.1 #18762 > #18756

Chung GF. 2011. ***Agronomic principles & practices of integrated pest management in oil palm. In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT)***. Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 389-429.

Notes: Shelf 8.1.1 #18764 > #18756

Cristancho RJA, Romero TBL, Castilla C. 2011. ***Nutrient content and growth rate of oil palm as affected by drainage conditions, nitrogen and potassium levels at the nursery stage. In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited)***, PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 253-256.

Notes: S 8.1.1 #18809 > #18803

Cristancho RJA, Hanafi MM, Syed Omar SR, Raffi MY. 2011. ***Aluminum and soil acidity alleviation effects on growth, physiological and biochemical parameters of oil palm (*Elaeis guineensis* Jacq.). In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited)***, PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 257-261.

Notes: S 8.1.1 #18810 > #18803

Cristancho RJA, Rincon NA, Garzon GEM, Santacruz LA. 2011. *Leaf nutrient content differences between Interspecific (oxG) and Tenera (DxP) oil palm hybrids at the nursery and immature stages of growth*. In: *Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited)*, PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 248-252.

Notes: S 8.1.1 #18808 > #18803

Donough CR, Oberthur T, Cock J, Rahmadsyah, Gatot A, Kooseni I, Ahmad L, Tenri D, Witt C, Fairhurst TH. 2011. *Successful yield intensification with Best Management Practices (BMP) for oil palm at six plantation locations representing major growing environments of Southeast Asia*. In: *Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited)*, PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 464-469.

Notes: S 8.1.1 #18817 > #18803

Gerendas J, Donough CR, Oberthür T. 2011. *Sulphur nutrition of oil palm in Indonesia - The neglected macronutrient*. In: *Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011*, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 27-31.

Notes: S 8.1.1 #18805 > #18803

Gockowski J, Sonwa D. 2011. *Cocoa Intensification Scenarios and Their Predicted Impact on CO₂ Emissions, Biodiversity Conservation, and Rural Livelihoods in the Guinea Rain Forest of West Africa*.

Environmental Management. 48(2):307-321.

Notes: #18828e / DOI 10.1007/s00267-010-9602-3

Goh KJ, Ng PHC, Mahamooth TN, Petronella GAT, Gan HH. 2011. *Integrated oil palm nutrient management and its implication on environmental quality*.

In: *Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited)*, PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 441-454.

Notes: S 8.1.1 #18815e > #18803 / H 8.1.1 #18815

Goh KJ , Teo CB. 2011. *Agronomic principles & practices of fertilizer management of oil palm*. In: Goh KJ, Chiu SB, Paramananthan S, editors.

Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 241-338.

Notes: Shelf 8.1.1 #18763 > #18756

Goh YK. 2011. *Agronomic principles & practices of oil palm ganoderma disease management*. In: Goh KJ, Chiu SB, Paramananthan S, editors.

Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 445-473.

Notes: Shelf 8.1.1 #18765 > #18756/ ISBN: 987-983-43384-1-1

Hartley CWS. 2011. *Diseases and pests of the oil palm. In: The Oil Palm 3rd edition.* Harlow, England: Longman Scientific & Technical. p 580-670.
Notes: S 8.1.1 #18789 > #12

Kamil Azmi T, Raja ZRO, Wahid O, Idris O. 2011. *Achieving sustainable palm oil production through integration.* In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 647-656.
Notes: S 8.1.1 #18826 > #18803

Kuntom A, Weng CK, Wahid O, Mohd Mokmin B, Mohd Basri Wahid. 2011. *Codes of Practice - Towards improving productivity and sustainability.* In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 629-635.
Notes: S 8.1.1 #18824 > #18803

Lee CT , Rosman R. 2011. *Managing limestone (coral-derived) soils under oil palm.* In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 583-602.
Notes: Shelf 8.1.1 #18769 > #18756

Lim KH, Goh KJ, Kee KK, Henson IE. 2011. *Climatic requirements of oil palm.* In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 1-37.
Notes: S 8.1.1 # 18757 > # 18756

Lubis M, Budi Martua S, Foster HL. 2011. *Comparison of the Effects of different types of P fertilizer applied to oil palm in Sumatra.* In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 135-139.
Notes: S 8.1.1 #18807 > #18803

Mahamooth TN, Gan HH, Kee KK, Goh KJ. 2011. *Water requirements and cycling of oil palm.* In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 89-131.
Notes: Shelf 8.1.1 # 18759 > #18756

Melling L, Chua KH, Lim KH. 2011. *Agro-management of peat soils under oil palm in Sarawak.* In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 695-728.
Notes: Shelf 8.1.1 #18772 > #18756

Mohd Roslan MN, Samsul KR, Zainorhazlina M, Mohd Haniff H, Ahmad Tarmizi H. 2011. ***Microclimate and physiological status of an immature oil palm.*** In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 340-342.
Notes: S 8.1.1 #18813 > #18803

MPOB. 2011. ***Review of the Malaysian Oil Palm Industry 2010.*** Selangor, Malaysia: Economics and Industry Development Division, Malaysian Palm Oil Board (MPOB). p 1-95.
Notes: S 8.1.1 #18801

MPOB. 2011. Malaysian Oil Palm Statistics 2010. 1-194.
Notes: S 8.1.1 #18802

MPOB. 2011. PIPOC 2011 ***International Palm Oil Congress - Agric., Biotech. & Sustainability Conf. : Palm Oil - Fortifying and Energizing the world.*** In: c. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 1-657.
Notes: S 8.1.1 #18803

Nursuhana D, Nur Hanani M, Idris O, Wahid O. 2011. ***GAP Certification: a step towards smallholders sustainable palm oil production.*** In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 636-643.

Notes: S 8.1.1 #18825 > #18803

Ooi L-H. 2011. ***Agronomic principles and practices of replanting oil palm.*** In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 171-190.
Notes: SHELF 8.1.1 # 18761 > #18756

Paramananthan S. 2011. ***Managing sandy soils of the tropics for oil palm cultivation.*** In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 563-581.
Notes: Shelf 8.1.1 #18768 > #18756

Paramananthan S. 2011. ***Soil requirements and land evaluation for oil palms for high yields.*** In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 47-86.
Notes: SHELF 8.1.1 #18758 > #18756

Parveez GKA, Abrizah O, Omar AR, Abdul Masani MY, Umi Salamah RDIAMMAAM, Bahariah B, Siti Masura M, Nur Hanin A, Wan Nur Syuhada WS, Rafiqah A, Norfahisza AR, Zamzuri I, Ahmad Tarmizi H, Ahmad Kushairi D, Ravigadevi S, Mohd Basri W. 2011. ***Trials and tribulation of oil palm transformation.*** In: Proceedings of Agriculture, Biotechnology & Sustainability Conference

(unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 565-572.

Notes: S 8.1.1 #18821 > #18803

Patrick Ng , Goh KJ. 2011. ***Managing soils on hilly and steep terrain under oil palms.*** In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 603-639.

Notes: Shelf 8.1.1 #18770 > #18756

Rachier GO, Lusike W, Kisuya L, Mambiri G. 2011. ***Up-scaling production of smallholder oil palm through agricultural production value chain in western Kenya.*** In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 276-279.

Notes: S 8.1.1 #18811 > #18803

Suharto R. 2011. ***Establishment and implementation of Indonesian Sustainable Palm Oil (ISPO) certification.*** In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 627-628.

Notes: S 8.1.1 #18823 > #18803

Tan CC. 2011. ***Nursery practices for production of superior oil palm planting materials.*** In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 145-168.

Notes: Shelf 8.1.1 #18760 > #18756

Tohiruddin L, Silalahi AJ, Foster HL. 2011. ***Superior effect of compost derived from palm oil mill by-products as a replacement for inorganic fertilizers applied to oil palm.*** In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 455-463.

Notes: S 8.1.1 #18816 > #18803

Totok S, Patrick Ng HC, Goh KJ. 2011. ***Digital technology and oil palm cultivation.*** In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 511-562.

Notes: Shelf 8.1.1 #18767 > #18756/ ISBN: 987-983-43384-1-1

Widiastuti H, Panca Dewi MHK, Mardatin NF, Rahim GA, Asmono D. 2011. ***Fertilizer efficiency of oil palm nursery through the addition of humic acid and arbuscular mycorrhizal fungi biofertilizer in a commercial scale.*** In: Proceedings of Agriculture, Biotechnology & Sustainability

Conference (unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 285-289.

Notes: S 8.1.1 #18812 > #18803

Winner H, Hoong HW. 2011. *Effects of Salinity on FFB production and oil to bunch ratio of oil palm (*Elaeis guineensis*) planted in reclaimed mangrove swamp areas in Sabah.* In: Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 75-78.

Notes: S 8.1.1 #18806 > 18803

Xaviar A, Ho SH, Vijiandran JR, Gurmit S. 2011. *Managing coastal and alluvial soils under oil palm.* In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 641-694.

Notes: Shelf 8.1.1 #18771 > #18756

Yacob S, Arif S, Kee KK. 2011. *Soil and water conservation under oil palm cultivation.* In: Goh KJ, Chiu SB, Paramananthan S, editors. Agronomic principles & practices of oil palm cultivation (ACT). Petaling Jaya, Selangor Darul Ehsan, Malaysia: Agricultural Crop Trust (ACT). p 483-509.

Notes: Shelf 8.1.1 #18766 > #18756/ ISBN: 987-983-43384-1-1

Yusof B. 2011. Plenary Lectures 5 : *Global Market Scenario: Impact on palm oil and other vegetable oils.* In: *Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011*, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia.

Notes: S 8.1.1 #18804 > #18803

Zulkotnain AH, Ong KP, Zainuriah A, Ismail I, Siti Murni AK. 2011. *The application of unmanned aerial vehicle in an oil palm plantation - A preliminary evaluation.* In: *Proceedings of Agriculture, Biotechnology & Sustainability Conference (unedited), PIPOC 2011*, 15-17 November 2011, Kuala Lumpur Convention Center, Kuala Lumpur, Malaysia. Malaysian Palm Oil Board (MPOB), Ministry of Plantation Industries & Commodities: Kuala Lumpur, Malaysia. p 507-514.

Notes: S 8.1.1 #18818 > #18803

2010

de Vries SC, van de Ven GWJ, van Ittersum MK, Giller KE. 2010. *Resource use efficiency and environmental performance of nine major biofuel crops, processed by first-generation conversion techniques.* Biomass & Bioenergy. 34:588-601.

Notes: #18685e

Foong E, Koeswanto R. 2010. ***Asian palm oil industry: Extension of a super cycle***.:1-59.
Notes: #18683e

Murdiyarso D, Hergoulc'h K, Verchot LV. 2010. ***Opportunities for reducing greenhouse***
gas emissions in tropical peatlands. Agricultural Sciences/Environmental Sciences. 107(46):19655-19660.
Notes: #18679e

2009

Anonymous2009. ***GHG emissions from palm oil production:Literature review and proposals for amendments of RSPO Principles & Criteria*** .:1-52.
Notes: #16204e

AIDEnvironment. 2009. ***Fact-sheet Palm Oil Production in Southeast Asia.***
Reference ID: 16474
Notes: #16474e

Danielsen F, Beukema H, Burgess ND, Parish F, Bruhl CA, Donald PF, Murdiyarso D, Phalan B, Beijnders L, Struebig M, Fitzherbert B. 2009. ***Biofuel Plantations on Forested Lands: Double Jeopardy for Biodiversity and Climate.*** Conservation Biology. 23(2):348-358.
Notes: #18678e

Donough CR, Witt C, Fairhurst TH. 2009. ***Yield intensification in oil palm plantations through best management practice.*** Better Crops. 93(1):12-14.
Notes: #18754e / H 8.1.1 #18754

Jelsma I, Giller K, Fairhurst TH. 2009. ***Smallholder Oil Palm Production Systems in Indonesia: Lessons from the NESP Ophir Project.*** Wageningen University, Wageningen: Plant Production Systems, Plant Sciences Group. p 1-99.
Notes: #18718e

Jelsma I, Giller K, Fairhurst TH. 2009. ***Guidelines for setting up a smallholder oil palm plantation.*** Wageningen University, Wageningen: Plant Production Systems, Plant Sciences Group. p 1-12.
Notes: #18716e

MPOC. 2009. ***Palm Oil And Coronary Heart Disease - Nutritional Benefits Of Palm Oil.***:1-6.
Notes: #16532e

Mukherjee S, Mitra A. 2009. ***Health effects of Palm Oil.*** J.Hum Ecol. 26(3):197-203.
Notes: #18752e

2008

Anuar AR. 2008. *Spatial-temporal yield trend of oil palm as influenced by nitrogen fertilizer management.* *American Journal of Applied Sciences.* 5:1376-1383.
Notes: #15927e

Corley RHV. 2008. *How much palm oil do we need?* *Environmental Science & Policy.* 12(2):134-139.
Notes: #15932e

Donough CR. 2008. *Oil palm plantation management towards high yield.*
Notes: #16216e Unpublished data from IJM Plantations Berhad

Koh LP, Wilcove DS. 2008. *Is oil palm agriculture really destroying tropical biodiversity?*:1-5.
Reference ID: 18681
Notes: #18681e

Wertz-Kanounnikoff S, Kongpan-Apirak M. 2008. *Reducing forest emissions in Southeast Asia - A review of drivers of land-use change and how payments for environmental services (PES) schemes can affect them.*:1-24.
Reference ID: 18675
Notes: #18675e

Witt C, Donough CR, Fairhurst TH. 2008. *Ecological intensification of oil palm production through best management practices.* Poster Paper presented at the 6th Roundtable Meeting on Sustainable Palm Oil (RT6), 18-20 November 2008, Grand Hyatt Bali, Nusa Dua, Bali, Indonesia [Abstract only].

2007

Badan Pusat Statistik. 2007. *Indonesian oil palm statistics.* Jakarta:BPS-Statistics Indonesia.p1-63. **Notes:** #15885

Bangun D. 2007. *Sustainable production of palm oil : Complicated and costly yet necessary.* In:*Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development* Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 87-93.
Notes: S 8.1.1 #15311 > #15320

Chiu SB , Siow A. 2007. *Lyman Agro's experiences with establishing Mucuna bracteata DC.ex Kurz under oil palm in Indonesia.* In: Goh KJ, Chiu SB, editors. *Mucuna bracteata.* A cover crop living green manure. Petaling Jaya: Agricultural Crop Trust (ACT). p 127-142.
Notes: S 8.5.2.1 #15834 > #15844

Chua CK, Ong KP, Zainuriah A. 2007. ***Kulim's experiences with establishing Mucuna bracteata under oil palm.*** In: Goh KJ, Chiu SB, editors. ***Mucuna bracteata.*** A cover crop living green manure. Petaling Jaya: Agricultural Crop Trust (ACT). p 85-95.
Notes: S 8.5.2.1 #15834 > #15840

Goh KJ, Gan HH, Ng PHC. 2007. ***Agronomy of Mucuna bracteata under oil palm.*** In: Goh KJ, Chiu SB, editors. ***Mucuna bracteata.*** A cover crop living green manure. Petaling Jaya: Agricultural Crop Trust (ACT). p 45-83.
Notes: S 8.5.2.1 #15834 > #15839

Goh KJ , Chiu SB. 2007. Mucuna bracteata, a cover crop living green manure under the oil palm; future work and a generalised policy for its establishment. In: Goh KJ, Chiu SB, editors. ***Mucuna bracteata.*** A cover crop living green manure. Petaling Jaya: Agricultural Crop Trust (ACT). p 143-163.
Notes: S 8.5.2.1 #15834 > #15845

Goh KJ. 2007. ***The cultivation of Mucuna bracteata - a pictoral guide.*** In: Goh KJ, Chiu SB, editors. ***Mucuna bracteata.*** A cover crop living green manure. Petaling Jaya: Agricultural Crop Trust (ACT). p 165-170.
Notes: S 8.5.2.1 #15834 > #15846

Hakim M. Lembaga Pupuk Indonesia. 2007. ***Kelapa sawit. Teknis agronomis dan managemennya (tinjauan teoritis and praktis).*** Buku pegangan agronomis & pengusaha kelapa sawit. Jakarta: Indonesian Fertilizer Institute. p 1-296.
Notes: S 8.1.1 #15795

Lee CT, Izwanizam A, Chu KC, Hii JM. 2007. ***Nursery and field establishment of Mucuna bracteata in oil palm plantations.*** In: Goh KJ, Chiu SB, editors. ***Mucuna bracteata.*** A cover crop living green manure. Petaling Jaya: Agricultural Crop Trust (ACT). p 29-44.
Notes: S 8.5.2.1 #15834 > #15838

Mathews J , Saw EK. 2007. ***IOI's experiences with establishing Mucuna bracteata on soil derived from ultrabasic rocks.*** In: Goh KJ, Chiu SB, editors. ***Mucuna bracteata.*** A cover crop living green manure. Petaling Jaya: Agricultural Crop Trust (ACT). p 111-125.
Notes: S 8.5.2.1 #15834 > #15843

Murphy, D.J. 2007 ***Future prospects for oil palm in the 21st century: Biological and related challenges.*** Eur.J. Lipid Sci. Technolgy. p. 11
Notes: #18682e

Reinhardt G, Rettenmaier N, Gartner S, Heidelberg U, Pastowski A. 2007. ***Rain Forest for Biodiesel? Ecological effects of using palm oil as a source of energy.:1-50.***
Reference ID: 16173
Notes: #16173e

Sandker M, Suwarno A, Campbell BM. 2007. ***Will Forests Remain in the Face of Oil Palm Expansion? Simulating Change in Malinau, Indonesia.*** Ecology & Society. 12(2 Article 37):1-18.

Reference ID: 18676

Notes: #18675e

Shaharudin B , Jamaluddin N. 2007. ***Golden hope's experiences with establishing Mucuna bracteata under oil palm.*** In: Goh KJ, Chiu SB, editors. ***Mucuna bracteata.*** A cover crop living green manure. Petaling Jaya: Agricultural Crop Trust (ACT). p 97-109.

Notes: S 8.5.2.1 #15834 > #15841

Witt C, Donough CR. 2007. ***Oil palm management: Ecological yield intensification through best management practice.*** Poster presented at the 5th Roundtable Meeting (RT5) on Sustainable Palm Oil, Shangri-La Hotel, Kuala Lumpur, Malaysia, 20-22 November, 2007

Notes: #15760[Abstract only].

2006

ISP 2006. ***Oil palm management in North East Sabah.*** In: Oil Palm Management In North East Sabah, 3 Day Field Tour of Kota Marudo-Paitan-Sugut, 22-24 August 2006. The Incorporated Society of Planters: Sabah North East Branch.

Notes: Shelf 8.1.1 #16148

IOPRI 2006. ***Toward sustainable palm oil industry in Indonesia.*** In:Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development Bali 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 1-12.

Notes: S 8.1.1 #15378 > #15379

Adiwiganda R, Ishak, Khairuddin, Suprihanto MFDR. 2006. ***Comparative study of compound to straight fertilizers on mature oil palm at Fluvaquentic Haplosaprist soil.***

Notes: S 8.1.1 #15311 > #15377

Adiwiganda R, Suprihanto RDR. 2006. ***Comparative study of compound to straight fertilizers on mature oil palm at Plinthic Paleudult soil.***

Notes: S 8.1.1 #15311 > #15376

Alvarez E. 2006. ***DNA sequence analysis of the 16S rRNA region of phytoplasma associated with lethal wilting oil palm.*** In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 355-364.

Notes: S 8.1.1 #15311 > #15347

Ardiansyah F. 2006. ***Realizing sustainable oil palm development in Indonesia - challenges and opportunities.*** In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 25-31.

Notes: S 8.1.1 #15311 > 15314

Ardiansyah F. 2006. ***Realizing sustainable oil palm development in Indonesia - Challenges and opportunities.*** In:Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development
Bali 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 25-31.
Notes: S 8.1.1 #15378 > #15381

Ardiansyah F. 2006. ***Realising Sustainable Oil Palm Development in Indonesia - Challenges and Opportunities.*** In: International Oil Palm Conference 2006, General Lecture Session, 20 June 2006, Balilnternational Conference Centre, Westin Nusa Dua, Bali, Indonesia. WWF-Indonesia: Kantor Taman A9, Unit A-1, Jl. Mega Kuningan Lot 8-9/A9, Kawasan Mega Kuningan, Jakarta 12950. p 1-10.
Notes: #16256e

Asmono D. 2006. ***Development of oil palm seeds industry by private sector in Indonesia. In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***
Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 102-112.
Notes: S 8.1.1 #15311 > #15323

Bangun D. 2006. ***Sustainable production of palm oil : Complicated and costly yet necessary. In:Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development***
Bali 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 84-93.
Notes: S 8.1.1 #15378 > #15387

Barani AM. 2006. ***Oil palm industry in agricultural and economy of Indonesia. In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***
Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 94-96.
Notes: S 8.1.1 #15311 > #15321

Barani AM. 2006. ***Oil palm industry in agricultural and economy of Indonesia.*** In:Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development
Bali 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 94-36.
Notes: S 8.1.1 #15378 > #15388

Barlow C , Gondowarsito R. 2006. ***Socio-economic aspects of oil palm development: the Indonesia. In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***
Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 32-43.
Notes: S 8.1.1 #15311 > #15315

Billotte N, Jourjon M, Marseillac N, Mattia F, Berger A, Herran A, Adon B, Hayun Z, Singh R, Amblard P, Flori A, Nouy B, Potier F, Gasselin TD, Courtois B, Cheah SC, Rohde W, Ritter E, Charrier A, Mangin B. 2006. ***Molecular detection and study of quantitative trait loci (QTL) in the palm oil by multi-parent linkage mapping: methodological result.*** In:***Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 253-265.

Notes: S 8.1.1 #15311 > #15336

Bues, C T, Erwinskyah. 2006. ***Production of insulation from oil palm empty fruit bunch fibers in pilot scale.*** In:***Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development***

Bali 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 159-165.

Notes: S 8.1.1 #15378 > #15400

Bues C-T, Erwinskyah. 2006. ***Environmentally friendly thermal insulation from oil palm empty fruit bunch fibres.***

Chan KC, Tinsay EP. 2006. ***Accelerated learning for improved plantations performance.***

Notes: S 8.1.1 #15378 > #15419

Chiu SB , Siow A. 2006. ***Lyman agro's experiences with establishing Mucuna bracteata DC.ex Kurz under oil palm in Indonesia.*** In:Mucuna bracteata - A cover crop and living green manure and soil familiarisation tour 1/2006. Malaysia: Malaysian society of soil science. p 91-100.

Notes: S 8.5.2.1 # 15298 > #15307

Chua CK, Ong KP, Zainuriah A. 2006. ***Kulim's experiences with establishing Mucuna bracteata under oil palm.*** In:Mucuna bracteata - A cover crop and living green manure and soil familiarisation tour 1/2006. Malaysia: Malaysian society of soil science. p 65-72.

Notes: S 8.5.2.1 #15298 > #15304

Darmosarkoro W. 2006. ***Toward sustainable palm oil industry in Indonesia.***

In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 1-12.

Notes: S 8.1.1 #15311 > #15312

Darmosarkoro W. Sutarta, Rahutomo, Siahaan, Herawan, Samosir, Darnoko, Susanto, Erningpraja, Wiratmoko. 2006. ***Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development.*** Indonesia: Indonesian Oil Palm Research Institute.

Notes: S 8.1.1 #15378

Darmosarkoro W, Sutarta, Rahutomo, Siahaan, Herawan, Samosir, Darnoko, Susanto, Erningpraja, Wiratmoko. 2006. ***Optimum use of resources: challenges and opportunities for sustainable oil palm development*** Bali, 19-23 June 2006. Indonesia: Indonesia Oil Palm Research Institute.
Notes: S 8.1.1 #15311

Daryanto A, Arwin AS, Ustha M, Fadli L. 2006. ***Empowering farmer's economic welfare through development of oil palm industry in Regional Autonomy Era: Lessons learnt from Siak District. In:Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development*** Bali 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 227-240.

Notes: S 8.1.1 #15378 > #15408

Donough CR, Witt C, Fairhurst TH, Griffiths W, Gfroerer-Kerstan A. 2006. ***Concept and implementation of best management practice for maximum economic yield in oil palm plantations.*** In: Proceedings of the 5th International Planters Conference 2006, 26 - 27 June 2006, Putrajaya Marriot Hotel, Putrajaya, Malaysia. p 1-10.

Notes: #14866

Emmanuelle L, Eko SI, Purba R, Simangunsong G, Girard S, Jaleh G, Hill M, Cornic G. 2006. ***Application of carbon isotope discrimination on sugar and organic matter for identifying leaf differences in sink/source metabolism.*** In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institut. p 146-157.

Notes: S 8.1.1 #15311 > #15327

Emmanuelle L, Eko SI, Khairuddin S, Rudi P, Eka L. 2006. ***Effect of altitude on eco-physiology of oil palm. Application to land use in Global change context.*** In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 202-214.

Notes: S 8.1.1 #15311 > #15333

Erningpraja L, Fauzan R, Lelyanan VD, Lydiasari H. 2006. ***Design of rock filter as polishing unit to palm oil mill waste stabilization ponds: initial pilot scale results.***

Notes: S 8.1.1 #15378 > #15420

Fadli ML, Santoso H, Sutarta ES, Darlan NH. 2006. ***Application of geographic information system for determining distribution of supermini palm oil mill requirement on oil palm remote area in North Sumatra Province.***

Notes: S 8.1.1 #15378 > #15424

Fairhurst TH, Griffiths W, Gfroerer-Kerstan A. 2006. ***Concept and implementation of best management practice for maximum economic yield in an oil palm plantation in Sumatra.*** In: 2006 International Oil Palm Conference.Optimum use of resources: Challenges and opportunities for sustainable oil palm

development.19-23 June 2006, Bali, Indonesia. Indonesian Oil Palm Research Institute (IOPRI): Bali, Indonesia. p 1-16.

Foster HL, Prabowo NE. 2006. ***Partition and transfer of nutrients in the reserve tissues and leaves of oil palm.***:1-17.

Notes: #15699e

Workshop on Nutrient Needs in Oil Palm. A Dialogue Among Experts. October 17-18, 2006, Singapore

Gasselin TD, Baskett P, Jacquemard JC, Cochard B. 2006. ***Planting material : What strategy for sustainable development? DxP seed is not only DxP seed.*** In:***Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 132-145.

Notes: S 8.1.1 #15311 > #15325

Goh KJ , Chiu SB. 2006. ***Mucuna bracteata, a cover crop living green manure under the oil palm; future work and a generalised policy for its establishment.*** In:***Mucuna bracteata - A cover crop and living green manure and soil familiarisation tour 1/2006.*** Malaysia: Malaysian society of soil science. p 101-301.

Notes: S 8.5.2.1 #15298 > #15308

Harahap IY, Pangaribuan Y, Sutarta ES, Hidayat TC. 2006. ***The change of some physical environment properties of tropical forest converted to oil palm.*** In:***Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 326-333.

Notes: S 8.1.1 #15311 > #15343

Harahap Y, Listia E, Lamade E. 2006. ***Leaf gas exchanges of oil palm under soil water variation in four different ecologies: modelling comparsions.***

Notes: S 8.1.1 #15311 > #15363

Haryati T, Herawan T, Sabarida, Syafruddin. 2006. ***Palm biodiesel storage using different container.***

Notes: S 8.1.1 #15378 > #15421

Hilyati, Wuryaningsih, Mansur D. 2006. ***Application N-alkyl monoethanolamide as foaming agent in transparent bath soap.***

Notes: S 8.1.1 #15378 > #15418

Hutabarat SM, Wibowo HM, Satyoso H, Palgoenadi B, Prematuri R, Panca Dewi MHK. 2006. ***Influence of humid acid application on yield & leaf nutrient levels of oil palm.*** In:***Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 158-167.

Notes: S 8.1.1 #15311 > #15329

Irawan Y, Wuryaningsih, Abimanyu H. 2006. ***Product finishing process of Glycerol Monostearic acid (GSM) surfactant by rotary drum flakes (RDF).***
Notes: S 8.1.1 #15378 > #15413

Jacquemard JCh, Suryana HE, Kurnia D, Tailliez B. 2006. ***Expression of boron deficiency symptoms and link with the genotype in oil palm.***
In: Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development
Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 147-158.
Notes: S 8.1.1 #15311 > #15328

Johan AS, Foster HL. 2006. ***Efficient production of compost from oil palm waste.***
Notes: S 8.1.1 #15378 > #15416

Johan AS, Foster HL. 2006. ***Optimal use of compost in the oil palm nursery.***
Notes: S 8.1.1 #15311 > #15355

Khamis A, Haron IZ, Mohammed AT. 2006. ***The use of response surface analysis in obtaining maximum profit in oil palm industry.*** Songklankarin J.Sci.Techol. 28(2):417-429.
Notes: #15812e

Lee CT, Izwanizam A, Chu KC, Hii JM. 2006. ***Nursery and field establishment of Mucuna bracteata in oil palm plantations.*** In:Mucuna bracteata - A cover crop and living green manure and soil familiarisation tour 1/2006. Malaysia: Malaysian society of soil science. p 23-37.
Notes: S 8.5.2.1 #15298 > #15302

Legros S, Serra IM, Caliman JP, Vidal AC, Siregar F, Widiasuti L, Jourdan C, Dingkuhn M. 2006. ***Carbohydrates reserves in 12-years oil oil palm : Nature, distribution and seasonal changes.*** In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 316-325.
Notes: S 8.1.1 #15311 > #15342

Léifi N, Christophe J. 2006. ***Genetic variability of the root system of the oil palm under drought conditions, Consequences on root distribution and water uptake.***
Notes: S 8.1.1 #15311 > # 15374

Lim KH. 2006. ***Sustainable oil palm planting on tropical peat oil.*** In:**Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development**
Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 273-285.
Notes: S 8.1.1 #15311 > #15338

Liwang T, Widodo MA, Pujiyanto, Siregar FA. 2006. ***Impacts of POME application to oil palm production and soil properties. In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 300-315.

Notes: S 8.1.1 #15311 > #15341

Louise BCC , Tengoua FF. 2006. ***Qualitative and quantitative evolution of selected oil palm seed production. In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 113-123.

Notes: S 8.1.1 #15311 > #15324

Marhentoro ES, Nurhidayat N. 2006. ***Ostindo tm formulated microbial and organic material enhances fertilizer for both nursery and mature oil palm.***

Notes: S 8.1.1 #15311 > #15357

Mariani TS, Latif S, Ginting G, Miyake H. 2006. ***Somatic embryo genesis of oil palm (*Elaeis guineensis jacq.*) for synthetic seed production.***

Notes: S 8.1.1 #15311 > #15353

Mehta BV. 2006. ***Price outlook and market of palm oil in India.*** In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 78-86.

Notes: S 8.1.1 #15311 > #15319

Melling L, Goh KJ, Hatano R. 2006. ***Short-term effect of urea on CH₄ flux under the oil palm (*Elaeis guineensis*) on tropical peatland in Sarawak, Malaysia.*** Soil Sci.Plan. Nutr. 52:788-792.

Notes: #15945e

Mimura A, Suyanto, Ohtsuki T, Subroto MA, Koesnandar. 2006. ***In-field composting system by solid state fermentation process with thermophilic fungus of decomposing palm oil mill biomass for sustainable development of oil palm plantation.*** In:Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development

Bali 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 212-220.

Notes: S 8.1.1 #15378 > #15406

Mittelbach M. 2006. ***Biofuels in Europe - Potential for palm oil ? In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 53-59.

Notes: S 8.1.1 # 15311 > #15317

Murti HW, Hutabarat SM, Satyoso H, Palgoenadi B, Silviana, Ricksy P, Panca Dewi MHK. 2006. ***Effect of green planet's products on oil palm in PT.Asa Agro Lestari, Tbk.***

Notes: S 8.1.1 #15311 > #15367

Murtilaksono K, Sutarta ES, Siregar HH, Sudarmo, Hidayat Y. 2006. ***Effect of water conservation on surface runoff in oil palm plantation***
(Case of Rejosari, Lampung). In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 340-343.

Notes: S 8.1.1 #15311 > #15345

Murtilaksono K, Darmosarkoro W, Siregar HH, Sudarmo, Hidayat Y. 2006. ***Soil moisture dynamic in oil palm plantation*** : Study case at Rejosari, Lampung.

Notes: S 8.1.1 #15311 > #15354

Nasution MT, Darmosarkoro W, Latif S, Siahaan D. 2006. ***Pre-edited proceedings of chemistry technology economics. In: International Oil Palm Conference & Exhibition 2006 IOPC.Optimum use of resources: Challenges and opportunities for sustainable oil palm development.***

RAP:

Notes: #15629e CD Archive #117

Nelson PN, Banabas M, Scotter DR, Webb MJ. 2006. ***Using soil water depletion to measure spatial distribution of root activity in oil palm (*Elaeis guineensis* Jacq.) plantations.*** Plant Soil. 286:109-121.

Notes: #15114e

Nouv B, Jacquemard JC, Suryana HE, Potier KE, Konan P, Gasselin TD. 2006. ***The expected and observed characteristics of several clones of oil palm.***
In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 241-252.

Notes: S 8.1.1 #15311 > #15335

Prabowo NE, Foster HL, Silalahi AJ. 2006. ***Recycling oil palm bunch nutrients.:1-12.***

Notes: S 8.1.1 #15311 > #14924e

Scanned version is word doc.

Prabowo NE, Foster HL. 2006. ***Nutrient uptake and fertiliser recovery efficiency.:1-22.***

Notes: #12594e

Workshop on Nutrient Needs in Oil Palm. A Dialogue Among Experts. October 17-18, 2006, Singapore

Prasetyo AE, Susanto A, Fahridayanti,, Lubis AF, Dongoran AP. 2006. ***The survival of *Trichodema Koningii* in composted empty fruit bunches of oil palm.***

Notes: S 8.1.1 #15311 > #15375

Pujianto, Caliman J-P, Widodo MA, Liwang T. 2006. ***Yield response to potassium fertilizer on various ecological System at oil palm plantation in Indonesia.*** In:***Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***, Bali, 19-23 June 2006. Indonesia: Palm Oil Research Institute of Malaysia (PORIM). p 201-213.
Notes: S 8.1.1 #15311 > #15332

Purba AR, Yenni Y, Supriyanto E, Akiyat. 2006. ***Big bunches and high oil content progenies from the second cycle of oil palm***
Breeding program at IOPRI. In:***Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development*** Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 97-101.
Notes: S 8.1.1 #15311 > #15322

Purba RY, Sipayung A, Djuniadi D. 2006. ***The influence of triadimenol on Ganoderma Boninese development.***

Notes: S 8.1.1 #15311 > #15366

Rahutomo S, Ginting EN, Sutarta DES. 2006. ***Under-planting technique for replanting programme in a smallholder oil palm plantation.***

Notes: S 8.1.1 #15311 > #15371

Rahutomo S, Fadli ML, Sutarta ES, Wiratmoko D, Santoso H, Ginting EN. 2006. ***How much fertilizer does Indonesia need for oil palm plantation in the next 5 years?***

Notes: S 8.1.1 #15311 > # 15372

Rahutomo S, Wiratmoko D, Santoso H, Sutarta ES, Sugiyono,, Fadli ML. 2006. ***Facing the limiting factors for oil palm cultivation on a low fertility soil . A case study in Dawas Region, Musi Banyuasin Regency, South Sumatra Province.***

Notes: S 8.1.1 #15311 > #15373

Ritter EN , Rohde W. 2006. ***Genomic tools for gene discovery and applications.*** In:***Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development*** Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 44-52.
Notes: S 8.1.1 #15311 > #15316

Savitri, Irawan Y, Wuryaningsih SR, Ghazali M. 2006. ***Rate of reaction's constants as time function from esterification of glycerol with oleic acid using zeolyt as catalyst.***

Notes: S 8.1.1 #15378 > #15414

Setyowati R. 2006. ***Manpower preparation for the development of oil palm in East Kalimantan.*** In:***Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development***

Bali 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p

263-268.

Notes: S 8.1.1 #15378 > #15412

Shaharudin B , Jamaluddin N. 2006. ***Golden hope's experiences with establishing Mucuna bracteata under oil palm. In:Mucuna bracteata - A cover crop and living green manure and soil familiarisation tour 1/2006. Malaysia: Malaysian society of soil science.*** p 73-80.

Notes: S 8.5.2.1 #15298 > #15305

Siregar HH, Sutarta ES, Darlan NH. 2006. ***Implication of climate change on oil palm plantation. In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 181-187.

Notes: S 8.1.1 #15311 > #15330

Soh AC, Tan CC, Chong SP, Choo CN, Azura NA, Ho YW. 2006. ***Progress and challenges in commerical mass propagation of clonal oil palm.***

In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 229-240.

Notes: S 8.1.1 #15311 > #15334

Subardja D, Las I, Saleh A. 2006. ***Distribution of land potential for oil palm intensification. In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 334-339.

Notes: S 8.1.1 #15311 > #15344

Susanto A, Dongoran AP, Yanti F, Lubis AF, Prasetyo AE. 2006. ***The role of metarizhium anisopliae on reducing of Oryctes rhinoceros larvae in empty fruit bunch of oil palm mulch.***

Notes: S 8.1.1 #15311> #15365

Tarmizi A, Haron MK, Omar W. 2006. ***Environmental aspects of agronomic practices of oil palm plantation. In:Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development***

Bali 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 53-59.

Notes: S 8.1.1 #15378 > #15385

Tarmizi AM, Haron K, Omar W. 2006. ***Environmental aspects of Agronomic practices of oil palm plantation. In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***

Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 60-77.

Notes: S 8.1.1 #15311 > #15318

Tohiruddin L, Prabowo NE, Foster HL. 2006. ***Comparsion of the response of oil palm to fertilizer at different location in North and South Sumatra.***
In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development
Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 188-200.
Notes: S 8.1.1 #15311 > #15331

Tohiruddin L, Prabowo NE, Foster HL. 2006. ***Changes in the fertiliser requirements of oil palm on the soils of North Sumatra with time.***
Notes: S 8.1.1 #15311 > #15356

Utomo C, Niebold F, Tambunan D, Deising HB. 2006. ***Molecular characterization of pathogenic Ganoderma in oil palm based on intergenic spacer 1(igsi) region.***
Notes: S 8.1.1 #15311 > #15351

Utomo C, Herawan T, Susanto A. 2006. ***Mass trapping of Oryctes rhinoceros in oil palm by using synthetic pheromone. In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***
Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 385-392.
Notes: S 8.1.1 #15311 > #15350

Verwilghen A, McAleer V, Renevot G, Soengas B. 2006. ***Green Ologbo. Development of a new concession in an integrated project for sustainable oil palm production. A field test case for implementation of the RSPO principles and criteria.:1-6.***
Notes: #15595e

Verwilghen A, McAleer V, Renevot G, Lopez BS. 2006. ***Green Ologbo. Development of a new concession in an integrated project for sustainable oil palm production.*** Poster.:1
Notes: #15603e

Widiastuti H, Suharyanto, Susanto A, Sugiyono, Rais, Budi. 2006. ***Assessment of the effectiveness of am fungal as active agent of biofertilizer and in combination with trichoderma as biocontrol for oil palm seedlong under commmerical scale production.***
Notes: S 8.1.1 #15311 > #15369

Witt C, Fairhurst TH, Griffiths W. 2006. ***The need to increase profitability in oil palm plantations: matching crop and nutrient management principles with evolving strategies.*** The Planter. 82(963):377-403.
Notes: Serials-The Planter #14476

Yahya S, Kartika E, Sudarsono. 2006. ***Adaptation of oil palm seedling inoculated with arbuscular mycorrhiza fungi on drought in red yellow podzolic and peat of use forest soils media. In:Agriculture - Optimum use of resources: challenges and opportunities for sustainable oil palm development***
Bali, 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p

344-354.

Notes: S 8.1.1 #15311 > #15346

Yenni Y, Rahmadi HY, Purba AR. 2006. *Progress of IOPRI's backcross Elaeis oleifera (Suriname) x Elaeis guineensis breeding programme.*

Notes: S 8.1.1 #15311 > #15368

Zakaria A. 2006. *Soil-enhancing technologies for improving crop productivity in Malaysia and considerations for their use. In: International Workshop on Sustained Management of the Soil-Rhizosphere System for Efficient Crop Production and Fertilizer Use* 16 - 20 October 2006 Land Development Department, Bangkok 10900 Thailand. Land Development Department: Bangkok, Thailand. p 1-14.

Notes: #16308e

Zen Z , Wahyono T. 2006. *A conflict mapping and identification of problem of oil palm development; The case of a foreign company X in Sumatra.*

In: Chemistry technology economics - Optimum use of resources : Challenges and opportunities for sustainable oil palm development

Bali 19-23 June 2006. Indonesia: Indonesian Oil Palm Research Institute. p 255-262.

Notes: S 8.1.1 #15378 > #15411

2005

Indonesian Oil Palm Research Institute (IOPRI). 2005. *Peningkatan Produktivitas Tanaman Kelapa Sawit Melalui Pemupukan dan Pemanfaatan Limbah PKS. Medan:* IOPRI. p 1-160.

Notes: 8.1.1 # 14785

BLRS Lonsum. 2005. *Annual Report 2005 - Volume 1 Agronomy. Crop protection.*:1-355.

Notes: S 8.1.1 #15656

BLRS Lonsum. 2005. *Annual Report 2005 - Volume 2 Breeding.*:1-329.

Notes: S 8.1.1 #15655

Caliman JP, Carcasses R, Girardin P, Pujianto, Dubos B, Liwang T. 2005.

Development of agri-environmental indicators for sustainable management of oil palm growing. General concept and the example of nitrogen.:1-18.

Notes: H 8.1.1.1 #14827e

Cheyns E, Rafflegeau S. 2005. *Family agriculture and the sustainable development issue: possible approaches from the African oil palm sector. The example of Ivory Coast and Cameroon. Oleagineux Corps gras Lipides.* 12(2):111-120.

Notes: #16314e

Cochard B, Amblard P, Durand-Gasselin T. 2005. *Oil palm genetic improvement and sustainable development. Oleagineux Corps gras Lipides.* 12(2):141-

147.

Notes: #16319e

Durand-Gasselin T, Cochard B. 2005. *Oil palm seed distribution. Oleagineux Corps gras Lipides*. 12(2):148-153.

Notes: #16320e

Fairhurst TH, Caliman JP, Härdter R, Witt C. 2005. *Oil palm: Nutrient disorders and nutrient management*. Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC), International Potash Institute (IPI), French Agricultural Research Centre for International Development (CIRAD), and Pacific Rim Palm Oil Ltd (PRPOL). p 1-67.

Notes: Shelf 8.1.1.1 [#11184]

Gassner A, Mohd Noor MF, Wan HK. 2005. *The use of longterm estate data to provide critical nutrient limits for oil palm (elaeis guineensis) in Sabah*.:1-16.

Notes: #16224e

Gomez PL, Mosquera M, Castilla C. 2005. *Oil palm: a sustainable agro-industry in Colombia. Oleagineux Corps gras Lipides*. 12(2):121-124.

Notes: #16315e

Henson IE. 2005. *Modelling seasonal variation in oil palm bunch production using a spreadsheet programme*. J.Oil Palm Res. 17(June):27-40.

Notes: #11362e

Jalil HA. 2005. *Enhancing competitiveness of the oil palm industry. In: Plantation management: Promoting culture of high performance.Proceedings of the 5th ISP National Seminar, Johor Bahru, 27-28 June 2005*. Incorporated Society of Planters (ISP): Kuala Lumpur, Malaysia. p 97-102.

Kartaatmadja S. 2005. *Recent developments in site-specific nutrient management for rice, maize and oil palm in Indonesia*. In: 73rd IFA Annual Conference, Kuala Lumpur, 6-8 June 2005. International Fertilizer Industry Association (IFA): p 1-15.

Notes: #15637e

Lamade E, Bouillet J-P. 2005. *Carbon storage and global change: the role of oil palm*. Oleagineux Corps gras Lipides. 12(2):154-160.

Notes: #16321e

Luyindula N, Mantantu N, Dumortier F, Corley RHV. 2005. *Effects of inbreeding on growth and yield of oil palm*. Euphytica. 143:9-17.

Notes: #15109e

Pioch D, Vaitilingom G. 2005. *Palm oil and derivatives: fuels or potential fuels? Oleagineux Corps gras Lipides*. 12(2):161-169.

Notes: #16322e

Rodríguez-Becerra M, van Hoof B. 2005. ***Environmental performance in the Colombian oil palm industry.*** Bogotá: Fedepalma. p 1-157.
Notes: ISBN: 958-97626-4-6. S 15 #15019

Tailliez B, Griffon M. 2005. ***Research, oil palm and sustainable development. Oleagineux Corps gras Lipides.*** 12(2 (March - April 2005)):107-110.
Notes: #16313e

Witt C, Fairhurst TH, Griffiths W. 2005. ***Key principles of crop and nutrient management in oil palm.*** Better Crops. 3:27-31.
Notes: #14704e

2004

Awal MA, Ishak W, Endan J, Haniff M. 2004. ***Regression model for computing leaf area and assessment of total leaf area variation with frond ages in oil palm.*** Asian Journal of Plant Sciences. 3(5):642-646.
Notes: #15062e

Bah AR, Rahman ZA. 2004. ***Evaluating urea fertilizer formulations for oil palm seedlings using the ^{15}N isotope dilution technique.*** J.Oil Palm Res. Vol. 16(No. 1):72-77.
Notes: #15961e

Basiron Y, Weng CK. 2004. ***The role of research and development strategies in food safety and good agricultural, manufacturing and distribution practices in the Malaysian Palm Oil Industry.*** Oil Palm Industry Economic Journal. 5(1):1-16.
Notes: #18751e

Cheng SF, Choo YM, Ma AN, Chuah CH. 2004. ***Kinetics study on transesterification of palm oil.*** J.Oil Palm Res. 16(No. 2):19-29.
Notes: H 8.1.1.9 #15962e

Choo YM. 2004. ***Transesterification of palm oil: Effect of reaction parameters.*** J.Oil Palm Res. 16(No. 2):1-11.
Notes: #15963e

FAO. 2004. ***Effect of green planet's products on oil palm in PT.Asia Agro Lestari, Tbk. Bangkok, Thailand:*** Food and Agriculture Organization of the United Nations, Regional Office for Asia and the Pacific (RAPA). p 1-207.
Notes: S26 #14917e in 4 PDFs

Halimah M, Abdullah MDF, Tan YA, Soh SC. 2004. ***Optimization of the sweep co-distillation clean-up method for the determinaton of organochlorine pesticide residues in palm oil.*** J.Oil Palm Res. 16(No. 2):30-36.
Reference ID: 15964
Notes: #15964e

Henson IE, Mohd Tayeb D. 2004. ***Seasonal variation in yield and developmental processes in an oil palm density trial on a peat soil: 2. Bunch weight components.*** J.Oil Palm Res. 16(No. 2):106-120.
Notes: #15966e

Henson IE, Mohd Tayeb D. 2004. ***Seasonal variation in yield and developmental processes in an oil palm density trial on a peat soil: 1. Yield and bunch number components.*** J.Oil Palm Res. 16(No. 2):88-106.
Notes: #15965e

Idris AS, Kushairi A, Ismail S, Ariffin D. 2004. ***Selection for partial resistance in oil palm progenies to Ganoderma basal stem rot.*** J.Oil Palm Res. 16(No. 2):12-18.
Notes: #15967e

Kamaruddin N, Mohd Basri W. 2004. ***Immigration and activity of Oryctes rhinoceros within a small oil palm replanting area.*** J.Oil Palm Res. 16(no. 2):64-77.
Notes: #15968e

Lord S, Ross C. 2004. ***Sustainable oil palm: Implementing the principles and criteria of the roundtable within the framework of ISO 14001.:1-15.***
Notes: #14839e

Ramle M, Mohd Basri W, Siti Ramlah AA, Kamaruddin N. 2004. ***The effects of oils on germination of Beauveria bassiana (Balsamo) Vuillenmin and its infection against the oil palm bagworm, Metisa plana (Walker).*** J.Oil Palm Res. 16(no. 2):78-87.
Notes: #15970e

Soh AC. 2004. ***Selecting the ideal oil palm: What you see is not necessarily what you get!*** J.Oil Palm Res. 16(no. 2):121-128.
Notes: #15971e

Puah CW, Choo YM, Ma AN, Chuah CH. 2004. ***Degumming and bleaching: Effect on selected constituents of palm oil.*** J.Oil Palm Res. 16(no. 2):57-63.
Notes: #15969e

Wahid MB. 2004. Oil Palm - Achievements and Potential. In: 4th International Crop Science Congress, Brisbane, Australia, 26 Sep - 1 Oct 2004.
Notes: #18043 > #18039e

Zulkefli M, Norman K, Basri MW. 2004. ***Life cycle of Sycanus dichotomus (Hemiptera:Pentatomidae) - common predator of bagworm in oil palm.*** J.Oil Palm Res. 16(no. 2):50-56.
Notes: #15972e

2003

Barlow C, Zen Z, Gondowarsito R. 2003. ***The Indonesia Oil Palm Industry. Oil Palm Industry*** Economic Journal. 3(1):8-15.
Notes: 14708e

Breure CJ. 2003. ***The Search for Yield of Oil Palm: Basic Principles. In: Fairhurst TH, Härdter R, editors. Oil palm: Management of large and sustainable yields.*** Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and International Potash Institute

(IPI). p 59-98.

Notes: S 8.1.1 #11870

Chang LC, Abdul Rahim A, Basran Z. 2003. *An economic perspective of oil extraction rate in the oil palm industry of Malaysia*. Oil Palm Industry Economic Journal. 3(1):25-31.

Notes: #14713e

Fairhurst TH, Rankine IR, Gfroerer-Kerstan A, McAleer V, Taylor C, Griffiths W. 2003. *A conceptual framework for precision agriculture in oil palm plantations*. In: Fairhurst TH, Härdter R, editors. *The oil palm - management for large and sustainable yields*. Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and International Potash Institute (IPI). p 321-332.

Notes: S 8.1.1 #12264

Foster H. 2003. *Assessment of oil palm fertilizer requirements*. In: Fairhurst TH, Härdter R, editors. *Oil palm. Management for large and sustainable yields*. Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and International Potash Institute (IPI). p 231-257.

Notes: S 8.1.1 #13062e

Griffiths W, Fairhurst TH. 2003. *Implementation of best management practices in an oil palm rehabilitation project*. Better Crops Int. 17:6-19.

: Giller & Fairhurst;

The Oil Palm - Management for Large and Sustainable Yields

Notes: #11742e

Ismail A, Arif Simeh M, Mohd Noor M. 2003. *The production cost of oil palm fresh fruit bunches: the case of independent smallholders in Johor*. Oil Palm Industry Economic Journal. 3(1):1-7.

Notes: #15061e

Ng SK. 2003. *Clonal Oil Palm: Production, Yield Performance and Nutritional Requirements*. In: Fairhurst TH, Härdter R, editors. The Oil Palm – Management for Large and Sustainable Yields (in press). Singapore: PPI/PPIC (ESEAP) and IPI.

Notes: S 8.1.1 #12266

Paramananthan S. 2003. *Land selection for oil palm*. In: Fairhurst TH, Härdter R, editors. *Oil palm – Management for large and sustainable yields*.

Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and International Potash Institute (IPI). p 27-57.

Notes: 02/10/08

CallNumber: 12256

Shahabudin HA. 2003. *Food safety - economic and political perspective (Abstract)*. MPOA: Putrajaya, Malaysia, 24–25 February 2003.

Notes: Conference Name: Good Agricultural Practice and Food Safety Management in Palm Oil Industry

Verdooren R. 2003. ***Design and analysis of fertilizer experiments***. In: Fairhurst TH, Haerdter R, editors. Oil palm: Management for large and sustainable yields. Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and International Potash Institute (IPI). p 259-286.
Notes: S 8.1.1 # 13093

2002

Anonymous2002. ***Plantation Management: back to basics***. National Seminar 2002 :218.

Notes: S 8.1.1.1 #11676

2002. ***Pocket Guide. Mature*** - Thai. Bangkok: p 1-36.

Notes: S 8.1.1.6 #9742

2002. ***Oil palm monitoring program 8 (OMP8)-User manual for Windows***.

Australia: Agrisoft Systems(Australia) Pty. Ltd. p 1-1-9-6.

Notes: General - IT #16147

Anonymous2002. ***Visit Report***.

Notes: S 35 #11781

2002. ***Pocket Guide. Nutrient Deficiency Symptoms*** - Thai. Bangkok: p 1-36.

Notes: S 8.1.1.1 #9743

Adidharma D. 2002. ***Biological control of rats (*Rattus tiomanicus Miller*) using barn owls (*Tyto alba*) at P.T. Astra Agro Lestari Tbk***. IOPRI: Bali, Indonesia, 8-12 July 2002. p 7.

Conference Name: 2002 International Oil Palm Conference and Exhibition

Notes: H Notes: S 8.1.1.4 #11629

Adiwiganda R. 2002. ***Defining the nutrient formulation and its minimum dosage of compound fertilizers based on the nutrient status of soil family for oil palm plantation in Indonesia***. IOPRI: p 1-24.

Notes: H 8.1.1.1 #11624e

BLRS Lonsum. 2002. ***Annual Report 2002 - Volume 1 Agronomy***. Crop protection.:1-312.

Notes: S 8.1.1 #15657

Breure CJ, Foster HL. 2002. ***Responses of yield, growth and leaf nutrient levels to N, P, K and Mg fertilizers on two different soil series in South Sumatra***. In: 2002 International Oil Palm Conference and Exhibition.Bali, Indonesia.8-12 July 2002. IOPRI: p 1-14.

Notes: H 8.1.1.3 #11623e

Caliman JP, Widodo T, Suyanto S, Tailliez B. 2002. ***Importance of palm growth during immaturity and impact on yield at an early stage***. IOPRI: Bali, Indonesia, 8-12 July 2002. p 15.

Conference Name: 2002 International Oil Palm Conference and Exhibition

Notes: H 8.1.1.3 #11631

Foster HL, Prabowo NE. 2002. *Overcoming the limitations of foliar diagnosis in oil palm*. IOPRI: p 13.
Notes: H 8.1.1 #11701e

Fry J. 2002. *The competitive position of palm oil in the global oil market*. In: International Oil Palm Conference and Exhibition, Bali, Indonesia, 8-12 July 2002. IOPRI: p 1-15.
Notes: H 8.1.1.5 #11587e

Griffiths W, Fairhurst TH, Rankine IR, Kerstan AG, Taylor C. 2002. *Identification and elimination of yield gaps in oil palm. Use of OMP7 and GIS*. In: International Oil Palm Conference and Exhibition. Bali, Indonesia, 8-12 July 2002. IOPRI: p 1-10.
Notes: #11628e

Henson IE. 2002. *Oil palm pruning and relationships between leaf area and yield – a review of previous experiments*. The Planter. 78(916):351-362.
Notes: #11738e: von Uexküll; The Oil Palm - Management for Large and Sustainable Yields

Kohar M, Nelson SPC, Caligari PDS. 2002. *Crown disease - cause for concern or merely cosmetic?* IOPRI: p 8.
Notes: Conference Name: International Oil Palm Conference and Exhibition. Bali, Indonesia, 8-12 July 2002
H 8.1.1.4 # 11612

Kuruvilla KJ, Manavalan EL, Latumahina R. 2002. *Developing an oil palm plantation in Central Kalimantan: A socially, environmentally and economically acceptable model?* p 19.
Notes: Conference Name: MPOA R&D Seminar
H 8.1.1 #9757

Kwan B. 2002. *Investigation of Sources, Methods and Rates of Nitrogen Application in Mature Oil Palms*. Malay.J.Soil Sci. 6:13-26.
Notes: #14868e

Mann PS, Hoare MK, Wilson RR, Dickson IA, Thompson NM, Lord SHL. 2002. *Integration of beef cattle with oil Palm - NBPOL's Commercial experience*. In: 2002 International Oil Palm Conference and Exhibition. Indonesian Oil Palm Research Institute (IOPRI): Bali, Indonesia, 8-12 July 2002. p 1-11.
Notes: H 8.1.1 #11619e

MPOB. 2002. *Malaysian Oil Palm Statistics [online]*. Available at <http://www.commserv.mpob.gov.my> (last update 2002) Malaysian Palm Oil Board.
Notes: H 8.1.1 #12347 : Härdter & Fairhurst; The Oil Palm - Management for Large and Sustainable Yields

Ng SK. 2002. *Nutrition and Nutrient Management of the Oil Palm. New Thrust for the Future Perspective*. In: Pasricha NS, Bansal SK, editors. Potassium for Sustainable Crop Production. International Symposium on Role of Potassium in India. New Delhi: Potash Research Institute of India, and

International Potash Institute. p 415-429.

Notes: S 2.8.1.3 > #10810 > #13081e; OCDB#1 > 21_NG.PDF

Pebrian DE, Yahya A. 2002. **Comparisons on the mechanics of six-wheeled drive and four-wheeled drive prime mover.** The Planter. 78(921):669–686

Notes: Serials - The Planter#12615

Pilotti CA, Bridge PD. 2002. **Basal Stem Rot: Probing the Facts.** The Planter. 78(916):365–370

Notes: Serials - The Planter #11739

Prabowo NE, Lubis T, Fairhurst TH, Foster HL, Nafisah EN. 2002. **Efficiency of fertiliser recovery by oil palm in Sumatra.** In: 2002 International Oil Palm Conference and Exhibition.Bali, Indonesia, 8-12 July 2002. IOPRI: p 1-9.

Notes: H 8.1.1.1 #11702e

Ramachandran Nair K. 2002. **Observations on Proutista moesta (Westw.) (Homoptera: Derbidae), the vector of palm diseases in Kerala state, India.** The Planter. 78(920):616–625

Notes: Serials - The Planter # 12043

Tan KS, Ooi LH. 2002. **Impact of the mini-tractor grabber on soil physical properties (poster).** MSSS and UiTM: Kangar, Perlis, 23-24 April 2002. p 97-100.

Notes: 12298e

Tittinutchanon P, Corley RHV. 2002. **Replanting oil palms by underplanting with various thinning and pruning techniques: An experiment and practical experience in Southern Thailand.** In: International Oil Palm Conference and Exhibition.Bali, Indonesia, 8-12 July 2002. Indonesian Oil Palm Research Institute (IOPRI): p 1-12.

Notes: H 8.1.1.6 #11632e

2001

Anonymous2001. **Agriculture in Crisis: People, Commodities and Natural Resources in Indonesia,** 1996–2000. 406.

Notes: 01/07/20

S 26.1.3 # 9216

Anonymous2001. **Tree Crop Ecosystems. Ecosystems of The World** :492.

Notes: S 9 # 12063

Anonymous2001. **Cutting-Edge Technologies for Sustained Competitiveness. PIPOC International Palm Oil Congress.** Agriculture Conference. Kuala Lumpur, Malaysia, 20–22 August 2001. 734.

Notes: S 8.1.1 # 9304

Agrisoft Systems. 2001. **OMP7 Version 3.2 Preview [online].** (last update 2001Agrisoft Systems.

Notes: 01/10/30

Site Specific Oil Palm Management Software

Label: 8.1.1#9633

Bowen MR. 2001. Summary of Report 1998–2001. *Land management in South Sumatra Province, Indonesia. Fanning the flames: the institutional causes of vegetation fires*
Notes: CD-ROM #9658e

Chinchilla C. 2001. *Chlorotic ring spot (anillo clorótico) and other virus-like symptoms in oil palm: risks for seed transmission*. ASD Oil Palm Papers. 22:17-22.
Notes: #11814e

Corley RV, Law IH. 2001. *Ripening, harvesting and oil extraction*. The Planter. 77(906):507–524
Notes: Serials - The Planter # 9662

Dolmat MT, Ahmad Tarmizi M. 2001. *Discriminatory Fertilizer Reduction Technology*.(105):2
Notes: H 8.1.1.1 #9468

Dolmat MT , Mohamad AT. 2001. *Pragmatic Manuring Stratigies Amidst Depressed Palm Oil Prices*. In: Malaysian Palm Oil Board, editor. Proceedings of the 2001 PIPOC International Palm Oil Congress (Agriculture). Kuala Lumpur, Malaysia: MPOB. p313–324.
Notes: S 8.1.1 #9432

Dolmat MT. 2001. *Manuring Philosophy in the Midst of Declining Palm Oil Prices*. Hotel Equatorial Bangi Off Persiaran Bandar, Bandar Baru Bangi, Selangor, 20 February 2001. p 20.
Notes: Conference Name: National Seminar on Positioning the Malaysian Palm Oil Industry in Challenging Times
H 8.1.1 #8914

Fairhurst TH, Caliman JP. 2001. *Pocket Guide. Symptômes de Déficiences Minérales et Anomalies chez le Palmier à Huile (Elaeis guineensis Jacq.)*. Singapore: Potash & Phosphate Institute (PPI), Potash & Phosphate Institute of Canada (PPIC) and Centre de Coopération Internationale en Recherche Agronomique pour le Développement (CIRAD). p59.
Notes: 02/09/19
S 8.1.1.1 # 11718

FFPCP. 2001. *Summary of Report 1998–2001. Forest Fire Prevention and Control Project* (FFPCP), Ministry of Forestry Indonesia, European Union, Natural Resources International Limited:
Notes: #9658e

Gérard F, Ruf Fe. 2001. *Agriculture in Crisis: People, Commodities and Natural Resources in Indonesia*, 1996–2000. 406.
Notes: S 26.1.3 # 9216

Griffith WK, Castle J, Sanderson FR, Pilotti CA, Bridge PD. 2001. *Control Ganoderma Stem Rot in the Pacific Rim Palm Oil Limited's Estates in Papua New Guinea*. In: Malaysian Palm Oil Board, editor. Proceedings of the 2001 PIPOC International Palm Oil Congress (Agriculture). Kuala Lumpur,

Malaysia: MPOB. p646–648.

Notes: S 8.1.1 # 9462

Hamzah S, Leong CW. 2001. ***Malaysian standards on fertilizers and the quality of fertilizers in Malaysia.*** In: Fertilizer Legislation workshop, Vietnam (Hanoi and Ho Chi Minh City), March 12 and 15, 2001. p 13.

Notes: H 22.2 #15703

IPI. 2001. ***Potassium for sustainable crop production.*** In: Proceedings of International Symposium on 'Role of Potassium in Nutrient Management for Sustainable Crop Production in India' December 3-5, 2001 New Delhi.

Notes: CD Label #18526

Jittanoonta D. 2001. ***Recent Agricultural and Fertilizer Developments in Thailand.*** IFA: Ha Noi, Vietnam. p 16.

Notes: Conference Name: 2001 IFA Regional Conference for Asia and The Pacific - Ha Noi, Viet Nam, 10-13 December 2001
H 26.1.9 #11852

Ling AH, Pillai GG. 2001. ***Sustaining the Dynamic Growth of the East Malaysian Palm Oil Industry: Addressing the Constraints.*** The Planter. 77(905):461–468

Notes: 01/10/15
CallNumber: 9536

MPOC. 2001. ***Palm Oil and Cancer - Nutritional Benefits Of Palm Oil.***:1-3.

Reference ID: 16533
Notes: #16533e

Mutert E. 2001. Nutrient management for oil palm. In: Pushparajah E, editor. ***Strategic Directions for the Sustainability of the Oil Palm Industry.*** 11-22 June 2001, Kota Kinabalu. The Incorporated Society of Planters (ISP). p14.

Notes: S 8.1.1 #9770 > #9782e

Purba AR, Flori A, Baudouin L, Hamon S. 2001. ***Prediction of oil palm (*Elaeis guineensis*, Jacq.) agronomic performances using the best linear unbiased predictor (BLUP).*** Thoer Appl Genet. 102:787-792.

Notes: #15129e

Pushparajah E. 2001. ***Strategic Directions for the Sustainability of the Oil Palm Industry.*** Kota Kinabalu, Malaysia, 11-12 June, 2001. Kuala Lumpur: The Incorporated Society of Planters.

Notes: 02/06/06
S 8.1.1 # 9770

Rankine IR, Gfroerer-Kerstan A, Kuruvilla J, Fairhurst TH. 2001. ***OMP7 – a field history and mapping facility. Integrating Computer Technology/Software for Efficient Plantation Management,*** 9 August 2000, Kuala Lumpur, Malaysia. 77(899):79-92.

The Planter , Presented at the ISP Selangor Branch Seminar on Integrating Computer Technology/Software for Efficient Plantation Management, 9 August 2000, Kuala Lumpur, Malaysia **Notes:** #9129e (PDF fr Word Doc)

Suhaimi M, Ong HK, Yang JE, Hyun HN, Jung KY. 2001. ***Composting of agro-industrial wastes***. Extension Bulletin.(505):17

Notes: 02/09/19

CallNumber: 11684

Voituriez T. 2001. ***Palm Oil and the Crisis: A Macro View***. In: Gérard F, Ruf F, editors. Agriculture in Crisis: People, Commodities and Natural Resources in Indonesia, 1996–2000. Montpellier: CIRAD, Curzon. p49–71.

Notes: 01/07/20

CallNumber: 9219

2000

Anonymous2000. ***International Planters Conference on Plantation Tree Crops in the New Millennium: The Way Ahead*** (Volume 1. Technical Papers). Kuala Lumpur, 17-20 May 2000. 925.

Notes: 03/03/12

S 8.1.1 # 8353

Agrisoft Systems. 2000. ***OMP7 PT AgroIndomas [online]***. (last update 2000Agrisoft Systems.

Notes: 01/10/30

Label: 8.1.1

CallNumber: 9621

Beh BH, Ong BL, Tajudin MH, Chang AK. 2000. ***Quality Management in Plantations – From ISO 9000 to TQEM (Poster presentation)***. The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 17-20 May 2000. p 915–925.

Notes: Conference Name: International Planters Conference 2000

S 8.1.1 # 8434

BLRS Lonsum. 2000. ***Bah Lias Research Station. Annual Report 2000 Volume 2***.

Notes: 02/09/19

Label: 8.1.1

CallNumber: 11709

BLRS Lonsum. 2000. ***Bah Lias Research Station. Annual Report 2000 Volume 1***.

Notes: S 8.1.1 #11708

Business Principles Unit. 2000. ***Investigation into Social and Environmental Issues at PT Agro Indomas, Central Kalimantan***.

Notes: 01/07/20

H 8.1.1 # 9241

Chan KW, Tarmizi A. 2000. ***Advances in Fertiliser Management in the Oil Palm Industry***.

Notes: Conference Name: Abstracts from 'Oils and Fats International Congress 2000

S 8.1.1 # 8680

Chandran MR. 2000. ***Improving Competitiveness of Malaysian Oil Palm Plantations***.

Conference Name: Abstracts from 'Oils and Fats International Congress 2000
Notes: S 8.1.1 #8676

Cheah SC. 2000. **Biotechnological Strategies for Improving Plantation Tree Crops: The Oil Palm – A Case Study.** The Incorporated Society of Planters: Kuala Lumpur, 17-20 May 2000. p 59–76.
Notes: Conference Name: International Planters Conference S 8.1.1 #8356

Chow KC. 2000. **Benchmarking Estate Performance on Plantations in Peninsular Malaysia (Poster presentation).** The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 17-20 May 2000. p 807–818.
Notes: Conference Name: International Planters Conference 2000 S 8.1.1 #8425

Chung GF, Balasubramaniam R, Cheah SS. 2000. **Recent Development in Spray Equipment for Effective Control of Pests and Weeds.** The Planter. 76(887):65–84
Notes: =8404
Serials - The Planter #8507

Cutchey C. 2000. **Catalyst Recycling - An Elegant Loop.** KL, Malaysia.
Notes: Conference Name: Abstracts from 'Oils and Fats International Congress 2000 S 8.1.1 #8747

Fairhurst TH, Mutert E. 2000. **Economic, ecological and social impacts of oil palm development in Sumatra, Indonesia.**:1-17.
Paper prepared following a request from Cargill International Trading Pte. Ltd
Notes: H 26.1.3 #5024e.

Fairhurst TH, Mutert E. 2000. **The appropriate use of compound fertilizers in oil palm cultivation.** In: Indonesian Oil Palm Research Institute, Medan 25 April 2000. Potash & Phosphate Institute (PPI): 126 Watten Estate Road, Singapore 287599. p 1-6.
Notes: H 8.1.1.1 #16103

Fairhurst TH, Gfroerer-Kerstan A, Rankine IR, Kuruvilla KJ. 2000. **Use of Geographical Information Systems in plantation agriculture: linking digital maps to agronomic database sets.** In: Pushparajah E, editor. International Planters Conference. Kuala Lumpur, Malaysia, 17–20 May 2000. ISP. p 755-767.
Notes: #8418e (NB: the draft version contains colour graphics)

Fairhurst TH, Mutert E. 2000. **Penggunaan Pupuk Multi Hara yang Tepat pada Tanaman Kelapa Sawit.** PPKS: Medan, Indonesia 25-26 Apr 2000. p 10.
Notes: Conference Name: Pertemuan Teknis Kelapa Sawit H 8.1.1 # 8338

Foong SF , Lee CT. 2000. **Increasing Oil Palm Productivity with Irrigation – Felda's Experience.** In: Pushparajah E, editor. International Planters Conference. Kuala Lumpur, 17–20 May 2000. ISP. p277–301.

Notes: The Oil Palm - Management for Large and Sustainable Yields
S 8.1.1 #8369 > #8353

Geroge ST, Chung GF, Zakaria K. 2000. *Benefits of Soil Mounding Tall Palms in a High Ganoderma Incidence Area in Lower Perak (Poster presentation)*. The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 17-20 May 2000. p 565–576.

Notes: Conference Name: International Planters Conference 2000
S 8.1.1 # 8394 > #8353

Gew SK, Yahya A, Zohadie M. 2000. *Newly Developed TRAPP Ver 3.0 for Tractor- Implement Selection and Performance Predictions*. The Planter. 76(897):733–750

Notes: Serials - The Planter #8881

Goh KJ, Tee BH, Anuar AR. 2000. *Applicability of precision farming for oil palm plantations in Malaysia*. In: Seminar of Precision Farming.Serdang, 16 October 2000. UPM and Agricultural Institute of Malaysia: p 1-24.

Notes: #12268e

Goh KJ, Kee KK, Chew PS, Gan HH, Heng YC, Ng KY. 2000. *Concept of Site Yield Potential and its Applications in Oil Palm*.

Notes: Conference Name: Abstracts from 'Oils and Fats International Congress 2000
S 8.1.1 # 8679 > #8673

Guha A. 2000. *Rationale for Use of Expert Systems in Plantation Management*.

The Incorporated Society of Planters: Kuala Lumpur, Malaysia.
Conference Name: Seminar on "Integrating Computer Technology/Software for Efficient Plantation Management" on 9 August 2000 in Kuala Lumpur, Malaysia

Notes: #9623

Haji Aribi K. 2000. *Integrated FFB Evacuation System: Golden Hope's Approaches and Experiences*. The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 17-20 May 2000. p 659–672.

Notes: Conference Name: International Planters Conference 2000
S 8.1.1 #8409 > #8353

Haji Mustafa b Mohd. 2000. *Mechanised Weeding Operations – A United Plantation Experience*. The Planter. 76(887):87–96

Notes: Serials - The Planter #8508

Hamilton A. 2000. *Changing Character of Industry and Finance in Asian Crisis' Wake. Oils and Fats International*.:17–21

Notes: H 8.1.1 #8202

Hardon JJ, Corley RHV. 2000. *Breeding of Perennial Tree Crops – Lessons for the Future. The Incorporated Society of Planters*: Kuala Lumpur, 17-20 May 2000. p 41–57.

Conference Name: International Planters Conference

Notes: S 8.1.1 #8358 > #8353

Henson IE. 2000. ***Modelling the effects of 'haze' on oil palm productivity and yield.*** J.Oil Palm Res. 12:123-134.
Notes: #12375e

Hon D, Tan MC. 2000. ***Radio Frequency Hand Held Computers and Pagers in Real Time Fresh Bunch - Quality Control System.*** The Incorporated Society of Planters: Kuala Lumpur, Malaysia.
Conference Name: Seminar on "Integrating Computer Technology/Software for Efficient Plantation Management" on 9 August 2000 in Kuala Lumpur, Malaysia
Notes: #9627

Hon D, Tan MC. 2000. ***Data Acquisition System Using Palmtop Computers in Plantation Management.*** The Incorporated Society of Planters: Kuala Lumpur, Malaysia.
Conference Name: Seminar on "Integrating Computer Technology/Software for Efficient Plantation Management" on 9 August 2000 in Kuala Lumpur, Malaysia
Notes: #9626

Hoong HW. 2000. ***Oil Palm Fruit (FFB) Evacuation in Hilly Areas - with Special Reference to the 'Sawit Cable System'.*** The Planter. 76(893):459–467
Notes: Serials - The Planter # 8716

ISP. 2000. ***Plantation Tree Crops in the New Millennium: The Way Ahead (Volume 1. Technical Papers).*** Kuala Lumpur, 17-20 May 2000: The Incorporated Society of Planters. p925.
Notes: S 8.1.1#8352

ISP. 2000. ***Integrated Crop Management for the Plantation and Agricultural Sector. Kuching, Malaysia:*** The Incorporated Society of Planters (South Sarawak Branch).
Notes: Proceedings of seminar, 8 Apr 2000
S 8.1.1 # 8343

ISP. 2000. ***Plantation Tree Crops in the New Millennium: The Way Ahead (Volume 2. Addresses, Discussions and List of Participants).*** Kuala Lumpur, 17-20 May 2000: The Incorporated Society of Planters. p137.
Notes: S 8.1.1 # 8738

ISP. 2000. ***Seminar on "Integrating Computer Technology/Software for Efficient Plantation Management" on 9 August 2000 in Kuala Lumpur, Malaysia*** [online]. (last update 2000The Incorporated Society of Planters.
Notes: 01/10/30
Label: 11.4 #9622

Jacob K, Uoti J. 2000. ***Optimizing Fertiliser Efficiency through Best Practices for High Yields in Oil Palm Plantations.*** The Incorporated Society of Planters (South Sarawak Branch): Kuching, Malaysia.
Notes: Conference Name: Integrated Crop Management for the Plantation and the Agriculture Sector
Note: S 8.1.1 #8343

Jalani BS, Ariffin D, Chan KW. 2000. ***Malaysia's Contribution to Improving the Value and Use of Palm Oil through Modern Technologies.***

Notes: Conference Name: Abstracts from 'Oils and Fats International Congress 2000
S 8.1.1 #8675 > #8673

Jamaluddin N, Pupathy U, Othman AB. 2000. ***Golden Hope's Experience in Managing Saline Soils for Oil Palm Cultivation (Poster presentation)***. The Incorporated Society of Planters: Kuala Lumpur, 17-20 May 2000. p 341–346.

Notes: Conference Name: International Planters Conference
S 8.1.1 #8377 > #8353

Kee KK, Goh KJ, Chew PS. 2000. ***Water Cycling and Balance in Mature Oil Palm Agroecosystem in Malaysia***. The Incorporated Society of Planters: Kuala Lumpur, 17-20 May 2000. p 251–275.

Notes: Conference Name: International Planters Conference
S 8.1.1 #8367e > #8353

Khor CP. 2000. ***The Way Forward for the Plantation Sector***. The Incorporated Society of Planters: Kuala Lumpur, 17-20 May 2000. p 77–80.

Notes: Conference Name: International Planters Conference
S 8.1.1 #8355 > #8353

Kok TF, Goh KJ, Chew PS, H.H. G, Y.C. H, Tey SH, Kee KK. 2000. ***Advances in Oil Palm Agronomic Recommendations***. The Incorporated Society of Planters: Kuala Lumpur, 17-20 May 2000. p 215–232.

Notes: Conference Name: International Planters Conference
S 8.1.1 # 8363 > # 8302

Kuruvilla KJ. 2000. ***Competitive Strategy for the Malaysian Oil Palm Industry***. The Incorporated Society of Planters: Kuala Lumpur, 17-20 May 2000. p 459–477.

Notes: Conference Name: International Planters Conference
S 8.1.1 8381 > #8353

Lai CF. 2000. ***Development of Fertilizer spreaders in Oil Palm***.

Notes: 11428e

Leong TT, Joshua M, Siow A. 2000. ***Quality Fertiliser Management in Oil Palm Cultivation. In: Innovative Approach to Fertilizer Management in Oil Palm Plantations***, Subang Jaya, Malaysia, 27-28 Jan 2000. Asgard Information Services: p 23.

Notes: #8037e

Lim JL. 2000. ***Occurrence of Weed Succession, its Prevention and Corrective Actions in Plantations – A Malaysian Experience***. The Incorporated Society of Planters (South Sarawak Branch): Kuching, Malaysia.

Notes: Conference Name: Integrated Crop Management for the Plantation and the Agriculture Sector
S 8.1.1 #8563 > #8343

Loh MS. 2000. ***Plantation Tree Crops in the New Millennium: The Way Ahead - Essay Competition.*** The Planter. 77(901):221–223
Notes: Serials - The Planter #9490

Majid R. 2000. ***Going Back to Basics for Crop Maximization.*** The Incorporated Society of Planters (South Sarawak Branch): Kuching, Malaysia.
Notes: 01/10/10
Conference Name: Integrated Crop Management for the Plantation and the Agriculture Sector
S 8.1.1 #8562 > #8343

Mathews JT, Leong TT. 2000. ***Performance of Two New Legume Species in Oil Palm Planting (Poster presentation).*** The Incorporated Society of Planters: Kuala Lumpur, 17-20 May 2000. p 325–339.
Notes: Conference Name: International Planters Conference
S 8.1.1 # 8376 > #8353

Mielke T. 2000. ***The Future World Demand For and Prices of Vegetable Oils (Lead paper).*** The Incorporated Society of Planters: Kuala Lumpur, 17-20 May 2000. p 83–85.
Notes: Conference Name: International Planters Conference
S 8.1.1 #8350 > #8353

Mohamad AT. 2000. ***Fertiliser Requirement in Nursery, Immature and Mature Oil Palm Plantation. Asgard Information Services***: Subang Jaya, Malaysia, 27-28 Jan 2000. p 1-21.
Notes: #8038e

Mohd Azemi BMN, Wan Rosli WD, Mohd Ishak ZA, Ismail H, Rozman HD, Abdul Khalil HPS. 2000. ***Potential Value added Products from Oil Palm Biomass.***
Notes: Conference Name: Abstracts from 'Oils and Fats International Congress 2000
S 8.1.1 #8677 > #8673

Mohd Ghazi NH. 2000. ***Plantation Tree Crops in the New Millennium: The Way Ahead - Essay Competition.*** The Planter. 77(901):226–230
Notes: 01/10/10
Serials - The Planter # 9491

MOSTA, MPOPC, ISF. 2000. ***Book of Abstracts. KL, Malaysia: Malaysian Oil Scientists' and Technologists' Association (MOSTA)***, International Society for Fat Research (ISF).
Notes: H 8.1.1 #8673

Murphy DJ. 2000. ***New Oil Crops for the 21st Century: What is Already in the Pipeline and What is Coming in the Future.***
Notes: Conference Name: Abstracts from 'Oils and Fats International Congress 2000
S 8.1.1 8674 > #8673

Nathan L. 2000. ***The Right Approach to Effective Herbicide Application.*** The Planter. 76(887):109–116
Notes: Serials - The Planter # 8512

Neoh JK. 2000. ***Plantation Tree Crops in the New Millennium: The Way Ahead - Essay Competition.*** The Planter. 77(901):217–220
Notes: Serials - The Planter # 9489

Ng PHC, Chew PS, Goh KJ, Gan HH, Heng YC. 2000. Planter's Toolbox in the 21st Century. The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 17-20 May 2000. p 717–737.
Notes: Conference Name: International Planters Conference 2000 S 8.1.1 #8414 > #8353

Ng TF, Paramananthan S. 2000. ***The Use of Global Positioning System (GPS) and Geographical Information System (GIS) for the Efficient Management of Oil Palm Plantations.*** The Incorporated Society of Planters: Kuala Lumpur, Malaysia.
Conference Name: Seminar on "Integrating Computer Technology/Software for Efficient Plantation Management" on 9 August 2000 in Kuala Lumpur, Malaysia
Notes: #9624

Paramananthan S, Chew PS, Goh KJ. 2000. ***Towards a Practical Framework for Land Evaluation for Oil Palm.*** In: International Planters Conference 2000.Kuala Lumpur, Malaysia, 17-20 May 2000. The Incorporated Society of Planters: p 869–885.
Notes: 05/03/02
Notes: #8429e

PNGOPRA. 2000. ***Scientific Advisory Committee. Research Proposals for 2002 (Draft for Discussion).***
Notes: S 26.4.4 #9496

Popp T. 2000. ***European Complex Fertilizers – Production, Characteristics and Regulations.*** The Incorporated Society of Planters (South Sarawak Branch): Kuching, Malaysia.
Conference Name: Integrated Crop Management for the Plantation and Agriculture Sector
Notes: S 8.1.1 #8561 > #8343

PPI. 2000. ***Agriculture in Malaysia and SE Asia Facts and Figures.***
Notes: S 26.1.5 #11862

PPKS. 2000. ***Peningkatan produktivitas kelapa sawit melalui penerapan kultur teknis terkini dan pengawasan mutu pupuk.*** Medan, Indonesia: Pusat Penelitian Kelapa Sawit.
Notes: S 8.1.1 #8340

Rhind D. 2000. ***The Role of Controlled Droplet Application (CDA) in Plantation Agriculture – Appropriate Technology for a Changing Market.*** The Planter. 76(887):117–122
Notes: Serials - The Planter #8515

Schroth G, Rodrigues MRL, D'Angelo SA. 2000. ***Spatial patterns of nitrogen mineralization, fertilizer distribution and roots explain nitrate leaching from mature Amazonian oil palm plantation.*** Soil Use Manag. 16:222-229.
Notes: #15130e

Selvaraj DV. 2000. Plantation ***Tree Crops in the New Millennium: The Way Ahead - Essay Competition.*** The Planter. 77(901):212–216
Notes: 01/10/10
Notes: Serials - The Planter #9488

Shaharudin Bakar, Yow TK. 2000. ***Establishment of Leguminous Cover Plant (Mucuna bracteata) (Poster Presentation).*** The Incorporated Society of Planters: Kuala Lumpur, 17-20 May 2000. p 317–323.
Conference Name: International Planters Conference
Notes: S 8.1.1 #8373 . #8353

Sivaji. 2000. ***Applications of Spatial Resources Planning Tools for Plantation Management.*** The Incorporated Society of Planters: Kuala Lumpur, Malaysia.
Conference Name: Seminar on "Integrating Computer Technology/Software for Efficient Plantation Management" on 9 August 2000 in Kuala Lumpur, Malaysia
Notes: #9625

Soh AC, Wong G, Hor TY, Tan CC. 2000. ***Expected Genetic Improvements in Oil Palm Planting Materials.***
Conference Name: Abstracts from 'Oils and Fats International Congress 2000
Notes: #8678

Stringfellow R. 2000. ***The Competitiveness of the Palm Oil Industry Now and in the Future (Lead paper).*** The Incorporated Society of Planters: Kuala Lumpur, 17-20 May 2000. p 199–214.
Conference Name: International Planters Conference
Notes:#8362

Suhaidi Hamzah. 2000. ***Malaysian Standards and Quality of Fertilizers. Asgard Information Services:*** Subang Jaya, Malaysia, 27-28 Jan 2000. p 13.
Notes: Conference Name: Innovative Approach to Fertilizer Management in Oil Palm Plantations
H 22.2 #8043

Tajudin MH, A Ghani MN, Ho CT. 2000. ***Is biodiversity and plantation agriculture mutually exclusive?*** In: Pushparajah E, editor. International Planters Conference on Plantation Tree Crops in the New Millennium: The Way Ahead (Volume 1. Technical Papers). Kuala Lumpur, 17-20 May 2000. ISP. p853–867.
Notes: S 8.1.1 #8426 > #8353

Teo L. 2000. ***Mechanisation in Oil Palm Plantations: Achievement and Challenges.***
Conference Name: Abstracts from 'Oils and Fats International Congress 2000
Notes: #8681

Teo L, Ong KP, Zainuriah A. 2000. ***Effects of fertiliser withdrawal prior to replanting on oil palm performance.*** In: Pushparajah E, editor. International Planters Conference on Plantation Tree Crops in the New Millennium: The Way Ahead (Volume 1. Technical Papers). Kuala Lumpur, 17–20 May 2000. ISP. p233–249.

Notes: #8366e

Tey SH, Goh KJ, Chew PS. 2000. ***Digital Elevation Model (DEM) for site specific management.*** In: Pushparajah E, editor. International Planters Conference on Plantation Tree Crops in the New Millennium: The Way Ahead (Volume 1. Technical Papers). Kuala Lumpur, 17-20 May 2000. ISP. p739–754.

Notes: S 8.1.1 #8417 > #8353

Tinker PB. 2000. ***The future research requirements for the oil palm plantation.*** In: Pushparajah E, editor. ***International Planters Conference on Plantation Tree Crops in the New Millennium: The Way Ahead (Volume 1. Technical Papers).*** Kuala Lumpur, 17-20 May 2000. ISP. p3–40.

03/03/12

Notes: S 8.1.1 #8359 > #8353

Tittinutchanon P, Smith BG, Corley RHV. 2000. ***Irrigation of oil palm in Southern Thailand.*** In: Pushparajah E, editor. International Planters Conference on Plantation Tree Crops in the New Millennium: The Way Ahead (Volume 1. Technical Papers). Kuala Lumpur, 17–20 May 2000. Incorporated Society of Planters (ISP). p 303-315.

Notes: S 8.1.1 #8372 > #8353

Yap TH. 2000. ***The Intelligent Management of Lepidoptera Leaf Eaters in Mature Oil Palm by Trunk Injection (A Review of Principles).*** The Planter. 76(887):99–107

Notes: Serials - The Planter #8511

Zoysa A. 2000. ***The Fate of Phosphate Fertilisers in an Ultisol in Sri Lanka: Phosphorus Availability to Tea (*Camellia sinensis L.*) (Poster presentation).*** In: Pushparajah E, editor. International Planters Conference on Plantation Tree Crops in the New Millennium: The Way Ahead (Volume 1. Technical Papers). Kuala Lumpur, 17-20 May 2000. ISP. p347–364.

Notes: # 8380

1999

Anonymous1999. ***Proceedings of the Symposium on the Science of Oil Palm Breeding.*** 1–299.

Notes: S 8.1.1.7 # 9472

1999. International Palm Oil Congress. ***Agriculture. Emerging Technologies and Opportunities in the Next Millennium.*** Kuala Lumpur, 1–6 February 1999. PORIM. p581.

Notes: S 8.1.1 # 7426

Anonymous1999. ***Worldwide Performance of DxP Oil Palm Planting Materials, Clones and Interspecific Hybrids.*** 170.

Notes: S 8.1.1.7 #9471

Adiwiganda R, Siregar HH, Sutarta ES. 1999. ***Agroclimatic zones for oil palm (Elaeis guineensis Jacq) plantation in Indonesia.*** In: International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p387–401.
Notes: S 8.1.1 #7455 > #7246

Agrisoft Systems. 1999. ***OMP7 Master CD 10/99 [online].*** (last update 1999Agrisoft Systems.
Notes: # 9632

Agrisoft Systems. 1999. ***Oil Palm Monitoring Program. OMP7 - Demo CD [online].*** Available at Web: <http://www.itc.nl> (last update 1999Agrisoft Systems.
Notes: Label: 8.1.1 #7611

Ahmad Sarwani Hj Adni, Chan AK, Ho CT, Teoh CH, Muhamad Padzil Arrifin. 1999. ***Environmental Impact Assessment in Oil Palm. Planting from Secondary Forest – Golden Hope's Experiences. In:International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium.*** Kuala Lumpur, 1–6 February 1999. PORIM. p183–197.
Notes: S 8.1.1 #7437e > #7426

Airede CE, Appiah PO, Osagie IJ, Kolade KO. 1999. ***Prospecting for biocontrol agents in the integrated control of oil palm pests Coelaenomenodera elaeidis and Homophylotis catori in Nigeria. PORIM: p 252–283.***
Notes: Conference Name: International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, Malaysia, 1–6 February 1999
Notes: S 8.1.1 #7443 > 7426

Aisagbonhi CI , Oehlschlager AC. 1999. ***Pheroxone trapping of Oryctes monoceros Olivier and Rhyavchophorus phoenicis (L.) in Nigeria.*** In: International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p264–265.
Notes: S 8.1.1 #7444 > #7426

Ariffin D , Chan KW. 1999. ***Systems approach to crop protection management in oil palm. In:International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium.*** Kuala Lumpur, 1–6 February 1999. PORIM. p414–421.
Notes: #7456

Asmono D, Muhamad Ikwan, Purba AR. 1999. ***Genetic improvement of IOPRI oil palm using Pisifera derived from Congo germplasm. In:International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium.*** Kuala Lumpur, 1–6 February 1999. PORIM. p351–369.
Notes: #7453

Ataga CD, Okwuagwu CO, Okolo EC. 1999. ***Characteristics of a recent oil palm (Elaeis guineensis) germplasm collection and its exploitation in Nigeria.*** In: International Palm Oil Congress. Agriculture. Emerging Technologies

and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p277–280.
Notes: S 8.1.1 #7447 > #7426

Ballo Koffi C. 1999. **Variability of potassium nutrition for oil palm (*Elaeis guineensis* Jacq.) cultivars.** In: 1999 PORIM International Palm Oil Congress - Agriculture. Emerging Technologies and Opportunities in the Next Millennium, Kuala Lumpur, Malaysia, 1-6 February 1999. Palm Oil Research Institute of Malaysia (PORIM). p 236-238.
Notes: Conference Name: Proceedings of the
S 8.1.1 #7440 > #7426

Beaudoin-Ollivier L, Morin JP, Prior RNB, Kakul T, Ollivier J, Rochat D, Mariau D. 1999. **The Scapanes-Rhynchophorus complex, the main entomological problem on coconut in Papua New Guinea.** Plantations, recherché, développement. 6(1):45–55
Notes: #7751

BLRS Lonsum. 1999. **Annual Report 1999 - Volume 1 Agronomy.** Crop Protection.
Notes: S 8.1.1 #2928

BLRS Lonsum. 1999. **Annual Report 1999 - Volume 2 Breeding.**
Bah Lias Research Station
Notes: S 8.1.1 #8854

Chan KW. 1999. **ISO and Environment : Procedural Standards.** The Incorporated Society of Planters: Kuantan, Malaysia, 8-9 May 1999.
Conference Name: National Seminar on Innovations in Plantation Management
Label: H 8.1.1 #7575

Chee KH, Chiu SB. 1999. **The Oil Palm Pollinating Weevil, *Elaeidobius Kamerunicus* in Malaysia - A Review.** The Planter. 75(877):187–198
Notes: #7650e

Chee KH, Chiu SB. 1999. **Fruit Waste Recycling by Mulching With Empty Fruit Bunches.** The Planter. 75(882):435–442
Notes: Serials - The Planter #7925

Chinchilla CM , Durán N. 1999. **Nature and management of spear rot-like problem in oil palm: a case study in Costa Rica.** In: PORIM, editor. International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p97–126.
Notes: S 8.1.1 #7434 > #7426

Chiu SB, Chee KH. 1999. **Oil Palm DxP Material in Indonesia – Early Results of a Comparison Trial.** The Planter. 75(884):607-612.
Notes: The Planter #6768e

Chung GF, Cheah SS, Balasubramaniam R. 1999. **Effects of pest damage during immature phase on the early yields of oil palm.** In: International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next

Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p454–476.

Notes: S 8.1.1 #7458 > #7426

Cochard B, Durand-Gasselin T, Amblard P, Konan E, Gogor S. 1999. ***Performance of adult oil palm clones.*** In:***International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium.*** Kuala Lumpur, 1–6 February 1999. PORIM. p12–22.

Notes: S 8.1.1 #7428 > #7426

Datuk Dr Yusof Basiron. 1999. ***Guest Editorial: Palm Oil – A Tale of Two Years.***

The Planter. 75(883):531–535

Notes: Serials - The Planter #7930

Dolmat MT , Bakar HA. 1999. ***Relation of fertilizer nutrients to Ganoderma.*** In:***International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium.*** Kuala Lumpur, 1–6 February 1999. PORIM. p422–453.

Notes: S 8.1.1 #7457 > #7426

: Turner;

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #7457 > #7426

Dubos B, Caliman JP, Corrado F, Quencez P, Siswo Suyanto, Tailez B. 1999.

Importance of magnesium nutrition in oil palm - results of several years' experiments. In:***International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium.*** Kuala Lumpur, 1–6 February 1999. PORIM. p 25-39.

Notes: S 8.1.1#7429 > #7426

Duckett JE. 1999. ***A Guide to Oil Palm Nurseries. Kuala Lumpur, Malaysia:***

Perpustakaan Negara Malaysia. p151.

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1.7 #7729

Fairhurst TH. 1999. Estimating ***fertilizer requirements: The use of soil analysis, leaf analysis and fertilizer experiments.*** ISP Sabah North East Branch: p 182-194.

Notes: S 8.1.1.1 #7841 > #7850e

Foong SF. 1999. ***Impact of moisture on potential evapotranspiration, growth and yield of oil palm.*** In:***International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium.*** Kuala Lumpur, 1–6 February 1999. PORIM. p64–86.

Notes: S 8.1.1 #7432 > # 7426

Gerritsma W, Soebagyo FX. 1999. ***An analysis of the growth of leaf area of oil palms in Indonesia.*** Expl.Agric. 35:293–308

Note:S 8.1.1 #7664e

Goh KJ, Teo CB, Chew PS, Chiu SB. 1999. ***Fertilizer Management in Oil Palm – Agronomic Principles and Field Practices.*** The Incorporated Society of Planters, Sabah North East Branch: Sandakan, Sabah, Malaysia, 23 Oct 1999. p 213-257.

Notes: Conference Name: Fertilizer Management for Oil Palm Plantations (2-day intensive short course)
S 8.1.1.1 #7841 > #7855

Härdter R. 1999. *A Review of Magnesium Nutrition in Oil Palm*. Taipeng, Perak, Malaysia, 29 Jul 1999. p 13.

Conference Name: ISPNP Branch Seminar on Reforming the Mindset of Plantation Management into the Next Millennium

Notes: H 8.1.1.1 #7758

Heng A. 1999. *Ensuring Efficient Magnesium and Boron Utilisation in Oil Palm*.

In: *Seminar on Effective Fertilizer Management, Pamol, Kluang, Malaysia, 10 March 1999*. Incorporated Society of Planters (ISP):

Notes: #7487e

Ho CT. 1999. *Experiences in the Control of Behaviorally Resistant Rats in Oil Palm*. KL, Malaysia 15-18 Mar 1999. p 245–248.

Conference Name: 5th MAPPS Conference on Plant Protection in the Tropics

Notes: Serials - The Planter #7924

Ho CT , Teh CL. 1999. *The use of Euphorbia heterophylla L. for natural reduction of leaf pests damage to oil palm*. In: International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p139–164.

Notes: S 8.1.1 #7435 > #7426

ISP. 1999. *Fertilizer Management for Oil Palm Plantations - A 2-day intensive short course*. In: Fertilizer Management for Oil Palm Plantations, Sandakan, Sabah, Malaysia, 20-21 Sep 1999. The Incorporated Society of Planters (ISP): p 1-346.

Notes: S 8.1.1.1 #7841e

Jamaludin N, Mohamad Padzil Ariffin, Abdul Rahman Surip. 1999. *Zero Burning in Jungle to Oil Palm Planting*. Palm Oil Research Institute of Malaysia (PORIM), Kuala Lumpur, Malaysia, 1-6 February 1999. p 243–251.

Conference Name: Proceedings of the 1999 PORIM International Palm Oil Congress - Agriculture. Emerging Technologies and Opportunities in the Next Millennium

Notes: S 8.1.1 #7442e > #7426

Jose A , Onwubuya II. 1999. *Response of the oil palm and intercrops to manipulation of oil palm geometry and canopy for permanent intercropping*. In: International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p270–276.

Notes: S 8.1.1 #7446 > # 7426

Kamarudin N, Mohd Basri Wahid, Zaidi Mohd Isa, Maimon Abdullah. 1999.

Population studies of Oryctes rhinoceros in an oil palm replant using pheromone traps. In: International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p477–496.

Notes: S 8.1.1 #7459 > #7426

Khalid H, Zin ZZ, Anderson JM. 1999. ***Quantification of oil palm biomass and nutrient value in a mature plantation. I. Above-ground biomass.*** J.Oil Palm Res. 11(1):23–32

Notes: 03/04/01

Notes: H 8.1.1.3 #12502

Khalid H, Zin ZZ, Anderson JM. 1999. ***Quantification of oil palm biomass and nutrient value in a mature plantation. II. Below-ground biomass.*** J.Oil Palm Res. 11(2):63–71

Notes: 03/02/14

Notes: 8.1.1.3 #12228

Khalid H, Zakaria ZZ, Andrson JM. 1999. **Effects of oil palm residues management at replanting on soil nutrient dynamics and oil palm growth.** In: International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p43–54.

Notes: S 8.1.1 #7430 > #7426

Khalid H, Zin ZZ, Anderson JM. 1999. ***Soil nutrient dynamics and palm growth performance in relation to residue management practices following replanting of oil palm plantations.*** J.Oil Palm Res. 12(1):25-45.

Notes: 12806e

Khalid H, Zin ZZ, Anderson JM. 1999. ***Mineralization of soil organic carbon and nitrogen in relation to residue management following replanting of an oil palm plantation.*** J.Oil Palm Res. 11(2):72-88.

Notes: #12912e

Khaw CH, Ng SK, Thong KC. 1999. ***Commercial production of clonal palms by tissue culture – prerequisites, constraints and issues.*** PORIM:

Notes: Conference Name: International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999

Notes: 8.1.1.7 #7484

Maheran AB , Abu Zarin O. 1999. ***FELDA's experience in clonal oil palm planting on inland soils. In:International Palm Oil Congress. Agriculture.***

Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p330–350.

Notes: S 8.1.1 #7452 > #7426

Mathews C. 1999. ***The litroduction and establishment of a new leguminous cover crop, Mucuna bracteata under oil palm in Malaysia.*** In:International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p529–536.

Notes: S 8.1.1 #7461 > #7426

Mattsson B, Cederberg C, Blix L. 1999. ***Agricultural Land Use in Life Cycle Assessment (LCA): Case Studies of Three Vegetable Oil Crops.*** Journal

of Cleaner Production. 8:283–292

Notes: H 8.1.1 #8708

Menon S. 1999. ***Oil palm harvesting practices - a practical and proven approach.*** The Incorporated Society of Planters: Kuantan, Malaysia, 8-9 May 1999.

Notes: Conference Name: National Seminar on Innovations in Plantation Management

Notes: H 8.1.1.6 #7585

Mohd Basri Wahid, Siburat S, Ravigadevi S, Othman Arshad. 1999. ***Beneficial Plants for the Natural Enemies of the Bagworm in Oil Palm Plantations.***

Kuala Lumpur, Malaysia, 1 -6 February 1999.

Notes: Conference Name: To be presented at 1999 PORIM Conference

Notes: H 8.1.1.4 #7101

Morris JM. 1999. ***A Forester-Cum-Planter's Views on Road Systems.*** The Planter. 75(875):77–87

Notes: Serials – The Planter #7665

Mutert E. 1999. ***Nutrient Sources for Oil Palm. In: Fertilizer Management for Oil Palm Plantations.*** Sandakan, Sabah, Malaysia, 20-21 Sep 1999. The Incorporated Society of Planters (ISP) Sabah North East Branch: p 35-50.

Notes: S 8.1.1.1 #7841 > # 7844

Mutert EW, Fairhurst TH. 1999. ***Oil palm - The great crop of South East Asia: Potential, nutrition and management.*** In: IFA Regional Conference for Asia and the Pacific.Kuala Lumpur, Malaysia, 14-17 November 1999. IFA: p 14.

Notes: S 21 #8032 > #7965e

Ng HCP, Chew PS, Goh KJ, Kee KK. 1999. ***Nutrient Requirements and Sustainability in Mature Oil Palms - An Assessment.*** The Planter.

75(880):331–345

Notes: #7491e

Ng SK, Ooi SH, Leng KY. 1999. ***Potassium dynamics in the nutrition and fertilizer management for the oil palm (*Elaeis guineensis* Jacq.) in the 21st century.*** In: Johnston AE, editor. Essential role of potassium in diverse cropping systems. Proceedings of Workshop C of the16th World Conference of Soil Science, Montpellier, France, 20–26 August 1998. Basel, Switzerland: International Potash Institute. p 87-97.

Notes: S 21.2 #8057 > #8061e

Nouy B, Baudoin L, Djégui N, Omoré A. 1999. ***Oil palm under limiting water supply conditions.*** Plantations, recherché, développement. 6(1):31–45

Notes: #7750

Planning & Development Division. 1999. ***Plantation Sector Statistical Pocket Book 1999.*** Colombo 2, Sri Lanka: Ministry of Public Administration, Home Affairs and Plantation Industries. p190.

Notes: S 8.1 #8024

Ponnamma KN. 1999. ***Coccoids Associated With Oil Palm in India – A Review.***

The Planter. 75(882):445–451

Notes: Serials - The Planter #7926

Ponnamma KN. 1999. ***Diurnal Variation in the Population of Elaeidobius kamerunicus on the Anthesising Male Inflorescences of Oil Palm.*** The Planter. 75(881):405–410

Notes: Serials - The Planter #8260

PPI. 1999. ***Special edition - oil palm.*** Better Crops Int. 13:1-56.

Notes: #15842e

Quah YT, Chew PS, Kiew R. 1999. ***An integrated weed management system for Asystasia gangetica Subsp. Micrantha in oil palm estates.*** In: PORIM, editor. International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p497–509.

Notes: S 8.1.1 #7460 > #7426

Rajanaidu N , Jalani BS. 1999. ***Performance of D x P planting material in various parts of the world.*** In: Rajanaidu N, Jalani BS, editors. Seminar on Worldwide Performance of DxP Oil Palm Planting Materials, Clones and Interspecific Hybrids. Kuala Lumpur: PORIM. p1–34.: Breure;

Notes: S 8.1.1.7 #12403 > #9471

Ramli Bin Abdul Majid. 1999. ***Adopting the Zero Burning Technique in New Clearings - Mentiga's Experience.*** The Planter. 75(881):391–401

Notes: Sereials – The Planters #8261

Rankine IR, Fairhurst TH. 1999. ***Pocket guide: Oil palm series Volume 5 - Immature. Singapore:*** Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and 4T Consultants (4T). p 1-94.

Notes: S 8.1.1.6 #9296

Rankine IR, Fairhurst TH. 1999. ***Pocket guide: Oil palm series Volume 6 - Mature.*** Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and 4T Consultants (4T). p 1-100.

Notes: Label: 8.1.1.6 #7549

Rankine IR, Fairhurst TH. 1999. ***Field handbook: Oil palm series Volume 3 - Mature.*** Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and 4T Consultants (4T). p 1-135.

Notes: S 8.1.1 #7875

Rankine IR, Fairhurst TH. 1999. ***Pocket guide: Oil palm series Volume 4 - Nursery.*** Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and 4T Consultants (4T). p 1-82.

Notes: S 8.1.1.6 #7550

Rankine IR, Fairhurst TH. 1999. ***Field handbook: Oil palm series Volume 2 - Immature.*** Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and 4T Consultants (4T). p 1-154.

Notes: S 8.1.1 #7877

Rankine IR, Fairhurst TH. 1999. ***Field handbook: Oil palm series Volume 1 - Nursery.*** Singapore: Potash & Phosphate Institute/Potash & Phosphate Institute of Canada (PPI/PPIC) and 4T Consultants (4T). p 1-135.
Notes: S 8.1.1 # 8637

Rao V, Chia CC, Law IH. 1999. ***Blame it on the Planting Materials?!*** The Planter. 75(885):663–673
Notes: #7589e

Roaf RA, Tajudin MH, Ooi LH, Tan MK. 1999. ***Fertilizer requirements and practices of the plantation industry in Malaysia.*** In: IFA, editor. IFA Regional Conference for Asia and the Pacific. Proceedings. Kuala Lumpur, Malaysia, 14–17 Nov 1999. IFA. p66–75.
Notes: S 21 #12286 > #8032

Sheikh Awadz Abdullah. 1999. ***The Importance of Formalised Training for the Plantation: A Paradigm Shift.*** The Planter. 75(880):347–352
Notes: Serials – The Planters #8262

Sogeke AK, Omamor IB, Nwosu SO. 1999. ***Dry-black blight of fresh fruits and female inflorescences of Elaeis guineensis Jacq. In: International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium.*** Kuala Lumpur, 1–6 February 1999. PORIM. p266–269.
Notes: S 8.1.1 #7445 > #7426

Sogeke AK, Odewale JO, Exe CR, Omamor IB. 1999. ***Vegetative propagation of oil palm (Elaeis guineensis Jacq.). Initiation of calus from leaf explants.*** Palm Oil Research Institute of Malaysia (PORIM), Kuala Lumpur, Malaysia, 1-6 February 1999. p 230–235.
Conference Name: Proceedings of the 1999 PORIM International Palm Oil Congress - Agriculture. Emerging Technologies and Opportunities in the Next Millennium
Notes: S 8.1.1 #7439 > #7426

Tamby Omar, Thayaparakanthan, Ramani A. 1999. ***Fertiliser in multibin silo system.*** The Incorporated Society of Planters' Central Johor Branch: Pamol, Kluang, Malaysia, 10 March 1999.
Notes: H 8.1.1.6 #7488

Tan HS. 1999. ***Fertilizers for Oil Palm Nurseries.*** The Incorporated Society of Planters, Sabah North East Branch: Sandakan, Sabah, Malaysia, 20-21 Sep 1999. p 71–81.
Conference Name: Fertilizer Management for Oil Palm Plantations
Notes: S 8.1.1.1 #7846 > #7841

Tang MK, Nazeeb M, Loong SG. 1999. ***An Insight into Fertiliser Types and Application Methods in Malaysian Oil Palm Plantations.*** The Planter. 75(876):115–137
Notes: Serials – The Planter #8263

Tarmizi AM, Hamdan AB, Mohd Tayeb D, Chan KW. 1999. ***Development and Validation of PORIM Fertilizer Recommendation System in Malaysian Oil Palm Cultivation.*** Palm Oil Research Institute of Malaysia PORIM: p 1–22.

Notes: Conference Name: PORIM International Palm Oil Congress

Notes: H 8.1.1.1 #7730

Taryo Adiwiganda Y, Sholeh M. 1999. ***Tanya Jawab Mengenai Tanah dan Pemupukan Tanaman Kelapa Sawit (Elaeis guineensis Jacq.)***. Jakarta 12150, Indonesia: PT Saribumi Dewata Lestari. p22.

Notes: H 8.1.1 #8292

Teo L. 1999. ***Mechanisation in Oil Palm Plantation: Some Practical Considerations***. The Incorporated Society of Planters: Kuantan, Malaysia, 8-9 May 1999.

Conference Name: National Seminar on Innovations in Plantation Management

Notes: H 8.1.1.6 #7584

Uoti J. 1999. ***Compound Fertilisers for Efficient Nutrient Management with Special Reference to Oil Palm Plantations***. The Incorporated Society of Planters' Central Johor Branch: Pamol, Kluang, Malaysia, 10 March 1999.

Conference Name: Seminar on Effective Fertilizer Management

Notes: H 8.1.1.1 # 7613

Wan Ishak WI , Zohadie M. 1999. ***Automation and robotic in agriculture: with special reference to the oil palm industry***. In:International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p89–94.

Notes: S 8.1.1 #7433 > # 7426

Wong G, Chong SP, Tan CC, Soh AC. 1999. ***Liquid suspension culture – a potential technique for mass production of oil palm clones***.

In:International Palm Oil Congress. Agriculture. Emerging Technologies and Opportunities in the Next Millennium. Kuala Lumpur, 1–6 February 1999. PORIM. p3–11.

Notes: S 8.1.1 #7427 > #7426

Yeo KL, Ramli Abd.Majid. 1999. ***Usage of a Biodegradable Product - Ecomat***. The Incorporated Society of Planters: Kuantan, Malaysia, 8-9 May 1999.

Conference Name: National Seminar on Innovations in Plantation Management

Notes: H 8.1.1.2 #7580

Yow TK, Chong CF, Rahman S. 1999. ***Zero burning technique in cocoa to oil palm replanting***. Palm Oil Research Institute of Malaysia (PORIM), Kuala Lumpur, Malaysia, 1-6 February 1999. p 239–242.

Conference Name: Proceedings of the 1999 PORIM International Palm Oil Congress - Agriculture. Emerging Technologies and Opportunities in the Next Millennium

Notes: S 8.1.1 # 7441e > #7426

Zamzuri I. 1999. ***Using double-layer technique in rooting of oil palm In vitro plantlets***. Palm Oil Research Institute of Malaysia (PORIM), Kuala Lumpur, Malaysia, 1-6 February 1999. p 223–229.

Conference Name: Proceedings of the 1999 PORIM International Palm Oil Congress - Agriculture. Emerging Technologies and Opportunities in the Next Millennium

Millennium

Notes: S 8.1.1 # 7438 > #7426

Zarcinas B, Cozens G, Ishak CF, Pongsakul P, McLaughlin M. 1999. **Assessment of pollution of agricultural land and crops by heavy metals and other contaminants. Termination Report** (Project 94.957)

Notes: S 1.7 #9746

Zulnerlin, Ibrahim AF. 1999. **Experience in zero burning in plantations of PTPP London Sumatra Indonesia Tbk.** In: International Palm Oil Congress.Agriculture.Emerging Technologies and Opportunities in the Next Millennium.Kuala Lumpur, 1-6 February 1999. Palm Oil Research Institute of Malaysia (PORIM): p 55-63.

Notes: S 8.1.1 #7431e > #7426

1998

Ariffin D. 1998. Major **Diseases of Oil Palm and Their Control.** Malaysian Oil Scientists' and Technologists' Association (MOSTA) and The Incorporated Society of Planters (ISP): Lumut, Malaysia, 15-17 October 1998.
Conference Name: MOSTA Symposium 5: Recent Advances in the Oil Palm Sector
Notes: : H 8.1.1.4 #6795

Blix L, Mattsson B. 1998. Environmental **Impact of Land Use in Agriculture: Case Studies of Rape Seed, Soybean and Oil Palm.** SIK-Rapport Nr 650
Notes: S 15 #7216

Boonrak Tuisiri, Chayawat Nakharim, Rao V, Corley RHV. 1998. **The Oil Palm Breeding Programme of Univanich of Thailand.** IOPRI, GAPKI:
Conference Name: International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23-25 September 1998
Notes: H 8.1.1.7 #6841

Broughton T. 1998. **Christmas Island Rock Phosphate: Reactive Rock Phosphate for the Oil Palm Industry.** Sandakan, Sabah, 29 September 1998.
Conference Name: The Incorporated Society of Planters (ISP) Seminar on Training and Management Tools for Oil Palm Plantations
Notes: H 21.1 #6786

Caliman JP , Southworth A. 1998. **Effect of drought and haze on the performance of oil palm.** In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23-25 September 1998. IOPRI/GAPKI. p 250-274.
Notes: S 8.1.1 #8302 > #8322

Chaidamsari T, Tahardi JS, Santoso D. 1998. **Agrobacterium - mediated transformation in leaf explants oil palm.** IOPRI, GAPKI:
Notes: Conference Name: International Oil Palm Conference. Commodity of

the Past, Today, and the Future. Bali, Indonesia, 23-25 September 1998

Notes: S 8.1.1.7 #6845 > #8302

Chan KW. 1998. ***Systems Approach: A Tool for Modernising Management of Technologies.*** IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 164–173.

Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future

Notes: S 8.1.1 #8314 > #8302

Cheah SC. 1998. ***Oil palm biotechnology.*** Malaysian Oil Scientists' and Technologists' Association (MOSTA) and The Incorporated Society of Planters (ISP): Lumut, Malaysia, 15-17 October 1998.

Notes: Conference Name: MOSTA Symposium 5: Recent Advances in the Oil Palm Sector

Notes: H 8.1.1.7 #6793

Chee KH, Chiu SB. 1998. ***Role of R&D in Emerging Plantation Companies - Lyman Experience.*** IOPRI/APKI: Bali, Indonesia, 23-25 September 1998. p 145–149.

Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future

Notes: 8.1.1 #8313 > # 8302

Chee KH, Chiu SB. 1998. ***A Study of Elaeidobius kamerunicus in West Kalimantan Oil Palm Plantations.*** The Planter. 74(872):587–595

Notes: Serials – The Planter #7282

Chee KH. 1998. ***R & D Support in Emerging Oil Palm Plantations in Indonesia.*** The Planter. 74(867):343–345

Notes: H 8.1.1 #6485

Chee KH, Cheong MC. 1998. ***Preliminary Observations of Rat Control in Oil Palm Plantations Using Jelly Baits.*** The Planter. 74(864):169–171

Notes: Serials -The Planter# 6746

Chee YK, Chung GF. 1998. ***Integrated weed management in oil palm. In: MOSTA Symposium 5: Recent Advances in the Oil Palm Sector.*** Lumut, Malaysia, 15-17 October 1998. Malaysian Oil Scientists' and Technologists' Association (MOSTA), and Incorporated Society of Planters (ISP): p 1-15.

Notes: #6800e

Cheow PS, Soh AC, Goh KJ, Kee KK. 1998. ***Role of Private Sector Research in Oil Palm Crop Production.*** IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 133–144.

Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future

Notes: S 8.1.1 #8311 > #8302

Chinchilla CM, Castrillo G, Salas A. 1998. ***Advanced oil palm planting material: vegetative growth and yield.*** ASD Oil Palm Papers. No. 17:1–19

Chiu SB, Chee KH. 1998. ***Survey and control of some weeds in West Kalimantan.*** The Planter. 74(869):407-417.
Notes: Serials - The Planter #8264e

Chung GF. 1998. ***Strategies and Methods for the Management of Leaf-Eating Caterpillars of Oil Palm.*** The Planter. 74(871):531–558
Notes: Serials – The Planter #7193

Chung GF. 1998. ***Oil Palm Pest Control.*** Malaysian Oil Scientists' and Technologists' Association (MOSTA) and The Incorporated Society of Planters (ISP): Lumut, Malaysia, 15-17 October 1998.
Notes: Conference Name: MOSTA Symposium 5: Recent Advances in the Oil Palm Sector
Notes: H 8.1.1.4 #6794

Corley RHV, Stratford R. 1998. ***Biotechnology and Oil Palm: Opportunities and Future Impact.*** IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 80–92.
Notes: Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future
Notes: S 8.1.1 #8306 > #8302

Darmono TW. 1998. ***Development and Survival of Ganoderma sp. in Oil Palm Tissur.*** IOPRI and GAPKI: Sheraton Nusa Indah Hotel, Bali, Indonesia. p 613-617.
Conference Name: 1998 International Oil Palm Conference
Notes: H 8.1.1.4 #8555 / **Notes:** S 8.1.1 #8555 > #8302

de Chenon RD, Ginting CU, Asmady, Sudharto Ps, Sipayung A. 1998. ***Importance of the rhinoceros beetles in mature oil palm plantations for effective biocontrol.*** In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23-25 September 1998. IOPRI, GAPKI. p630–637.
Notes: 04/10/30e #6828e

Dwi Asmono A, Purba AR, Pamin K. 1998. ***Current assessment of IOPRI oil palm improvement after the second generation of reciprocal recurrent selection.*** In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23-25 September 1998. IOPRI, GAPKI. p564–572.
Notes: S 8.1.1 #6843 > #8302

Fairhurst TH, Mutert E. 1998. ***The Potash & Phosphate Institute's Approach to Agronomy and Extension in the Oil Palm Plantation Sector.*** In: Seminar on Training and Management Tools for Oil Palm Plantations. Sandakan, Sabah, 29 September 1998. The Incorporated Society of Planters (ISP): Sandakan, Sabah, 29 September 1998.
Notes: S 8.1.1 #6785

Fairhurst TH. 1998. *Nutrient Deficiency Symptoms and Disorders in Oil Palm (Elaeis guineensis Jacq.). Pocket Guide*. Singapore: Potash and Phosphate Institute (PPI). p31.
Notes: S 8.1.1.1 #6781

Fairhurst TH, Mutert E, von Uexküll HR. 1998. *Agronomic management of oil palms on deep peat*. In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23–25 September 1998. IOPRI/GAPKI. p 226-239.
Notes: S 8.1.1 #8320e > #8302; also H 8.1.1.6

Fairhurst TH. 1998. *The Oil Palm – Leaf Sampling*.
Notes: H 8.1.1.1 #6780

Fawzi Hj Ahmad, Zainudin Md Nor, Abdul Wahab Abd Aziz. 1998. *Cattle Integration in Oil Palm - Establishment and Financial Implications*. The Planter. 74(867):319–332
Notes: Serials - The Planter #6743

Gan LT. 1998. *Critical operational challenges for maximising oil extractions in oil palm*. The Planter.(895):601-615.
Notes: The Planter #15641e

Goh KJ, Chew PS, Teoh KC. 1998. *Ground magnesium limestone as a source of magnesium for mature oil palm on sandy soils in Malaysia*. IOPRI, GAPKI: p 347–362.
Conference Name: International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23–25 September 1998 : Goh & Härdter;
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #8330 > #8302

Hakim M, Harahap S, Muluk C. 1998. *Interplanting Method in Oil Palm Replanting Program: A New Cost - Effective Approach*. IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 240–249.
Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future
Notes: S 8.1.1 #8321 > #8302

Hakim M, Pasaribu TR, Darmono TW. 1998. *Yield and Ganoderma Management through Optimization of Maintenance of Oil Palm Root System*. IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 392–398.
Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future
Notes: S 8.1.1 #8335 > #8302

Haryati T, Che Man YB, Jinap S, Ghazali HM, Buana L. 1998. *Optimization of Chemical Transesterification of Palm Oil using Response Surface Methodology*. In: 1998 International Oil Palm Conference. IOPRI and GAPKI: Sheraton Nusa Indah Hotel, Bali, Indonesia. p 423–431.
Notes: S 8.1.1 #8530 > #8302

Hasan Y, Turner PD. 1998. ***The comparative importance of different oil palm tissues as infection sources for basal stem rot in replantings.*** The Planter. 74(864):119–135

Notes: Serials –The Planter #6745

The Oil Palm – Management for Large and Sustainable Yields

Notes: Serials –The Planter #6745

Henson IE. 1998. ***Notes on oil palm productivity.*** I. Productivity at two contrasting sites. J.Oil Palm Res. 10(1):57–67

Notes: H 8.1.1.3 #7659

Henson IE, Chai SH. 1998. ***Analysis of Oil Palm Productivity. III. Seasonal Variation in Assimilate Requirements, Assimilation Capacity, Assimilate Storage and Apparent Photosynthetic Conversion Efficiency.*** J.Oil Palm Res. 10(1):35–51

Notes: Label:H 8.1.1.3 #7658

Ho CT. 1998. ***Safe and Efficient Management Systems for Plantation Pests and Diseases.*** The Planter. 74(868):369–385

Notes: Serials – The Planter #6787

Jack PL, James C, Price Z, Rance K, Groves L, Corley RHV, Nelson S, Rao V. 1998. ***Application of DNA markers in oil palm breeding.*** In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23–25 September 1998. IOPRI, GAPKI. p315–324.: Breure;

Notes: S 8.1.1 #8328 > #8302

Jalani BS. 1998. ***Research and development of oil palm towards the next millennium.*** In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23–25 September 1998. IOPRI/GAPKI. p93–109.

Notes: 03/02/28;

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #8308 > #8302

Jalani BS. 1998. ***Oil Palm Research and Development in Malaysia: Progress and Trends.*** The Planter. 74(863):73–92

Notes: Serials – The Planter #6037

Kampot IFSP. 1998. ***Rice-fertilizer program.***

Notes: H 26.1.2 #11582

Kathirithamby J, Caudwell R, Solulu T. 1998. ***Biological control agents for oil palm IPM in Papua New Guinea.*** In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the

Future. Bali, Indonesia, 23–25 September 1998. IOPRI, GAPKI. p 618-621.

Notes: S 8.1.1 #6826e > #8302

Kee KK, Chew PS, Gan HH, Goh KJ. 1998. ***Validation of a site yield potential model for oil palms in Malaysia.*** IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 150–163.

Notes: Conference Name: 1998 International Oil Palm Conference.

Commodity of the Past, Today, and the Future

Notes: S 8.1.1 #8312 > #8302

Lamade E, Bonnot F, Pamin K, Setiyo IE. 1998. ***Quantitative approach of oil palm phenology in different environments for La Mé Deli and Yangami Deli materials investigations in the inflorescence cycle process.*** In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23–25 September 1998. IOPRI, GAPKI. p 287-301.

Notes: S 8.1.1.7 # 8324 > #8302 / : H #6837

Lamade E, Setiyo IE, Purba A. 1998. ***Gas exchange and carbon allocation of oil palm seedlings submitted to waterlogging in interaction with N fertilizer application.*** In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23-25 September 1998. IOPRI, GAPKI. p 573-584.

Notes: S 8.1.1 #6813e > #8302

Lee CH, Wooi KC. 1998. ***Current status and strategies of oil palm tissue culture.***

Malaysian Oil Scientists' and Technologists' Association (MOSTA) and The Incorporated Society of Planters (ISP): Lumut, Malaysia, 15-17 October 1998.

Notes: Conference Name: MOSTA Symposium 5: Recent Advances in the Oil Palm Sector

Label: 8.1.1.7 #6792

Leong TT, Yong YY, Siow KF. 1998. ***Production of Quality IOI (DXP) Oil Palm Planting Material.*** IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 188–196.

Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future

Notes: S 8.1.1 #8316 > #8302

Mariau D. 1998. ***Oil Palm Plantation, Complex and Fragile Entomological Ecosystem.*** IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 377–385.

Notes: Conference Name: 1998 International Oil Palm Conference.

Commodity of the Past, Today, and the Future

Notes: S 8.1.1 #8333 > #8302

Mathews C. 1998. ***The introduction and establishment of a new leguminous cover crop, Mucuna bracteata under oil palm in Malaysia.*** The Planter.

74:359–368

Notes: H 8.5.2.1 #6698

Milne Bay Estates Pty Ltd. 1998. **Road & Drainage Notes.**

Notes: S 8.1.1.6 #7558

Mohamad Husin, Ridzuan Ramli, Astimar A.Aziz. 1998. **Commerciable Products from Oil Palm Biomass.** Malaysian Oil Scientists' and Technologists' Association (MOSTA) and The Incorporated Society of Planters (ISP): Lumut, Malaysia, 15-17 October 1998.

Conference Name: MOSTA Symposium 5: Recent Advances in the Oil Palm Sector

Notes: H 8.1.1.2 #6799

Mohd Haniff Harun. 1998. **Techniques for sampling oil palm roots. I. Motorised root sampler.** J.Oil Palm Res. 10(1):92–95

Notes: H 8.1.1.3 #7657

Nazeeb M, Loong SG. 1998. **Replanting and agronomic practices in oil palm cultivation in Malaysia.** In: MOSTA Symposium 5: Recent Advances in the Oil Palm Sector, Lumut, Malaysia, 15-17 October 1998. Malaysian Oil Scientists' and Technologists' Association (MOSTA), and Incorporated Society of Planters (ISP):

Notes: #6798e

Pamin K. 1998. **A Hundred and Fifty Years of Oil Palm Development in Indonesia: from the Bogor Botanical Garden to the Industry.**

IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 3–23.

Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future

Notes: S 8.1.1 #8298 > #8302

PTPP London Sumatra. 1998. **Bah Lias Research Station. Annual Report 1998 Volume I.**

Notes: S 8.1.1 #8647

PTPP London Sumatra. 1998. **Bah Lias Research Station. Annual Report 1998 Volume II.**

Notes: S 8.1.1 #8646

Pushparajah E. 1998. **The Oil Palm - A Very Environmental Friendly Crop.** The Planter. 74(863):63–72

Notes: #6038e

Rajanaidu N, Jalani BS, Kushairi A. 1998. **Oil Palm Genetic Resources. The Development of Novel Planting Materials.** IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 208–220.

Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future

Notes: S 8.1.1 #8318 . #8302

Rajanaidu N. 1998. **Oil Palm Breeding. Malaysian Oil Scientists' and Technologists' Association (MOSTA) and The Incorporated Society of**

Planters (ISP): Lumut, Malaysia, 15-17 October 1998.

Conference Name: MOSTA Symposium 5: Recent Advances in the Oil Palm Sector

Notes: H 8.1.1.7 #6791

Rankine IR. 1998. ***Training in Oil Palm Cultivation: Concepts, Techniques,***

Applications. Sandakan, Sabah, 29 September 1998.

Conference Name: The Incorporated Society of Planters Seminar on Training and Management Tools for Oil Palm Plantations

Notes: H 16.3 #6770

Rankine IR, Fairhurst TH. 1998. ***Buku Lapangan. Tanaman Belum Menghasilkan.***

Singapore: Potash & Phosphate Institute (PPI), Potash & Phosphate Institute of Canada (PPIC) and 4T Consultants (4T). p 1-113.

Notes: 01/10/05

Translator: Darmosarkoro, W.

Sutarta, E.S.

Notes: S 8.1.1 #9479

Rankine IR, Fairhurst TH. 1998. ***Buku Lapangan. Pembibitan. Singapore:*** Potash & Phosphate Institute (PPI), Potash & Phosphate Institute of Canada (PPIC) and 4T Consultants (4T). p 1-89.

Notes: 01/10/05

Translator: Darmosarkoro, W.

Sutarta, E.S.

Notes: S 8.1.1 #9478

Rankine IR, Fairhurst TH. 1998. ***Buku Lapangan. Tanaman Menghasilkan.***

Singapore: Potash & Phosphate Institute (PPI), Potash & Phosphate Institute of Canada (PPIC) and 4T Consultants (4T). p 1-106.

Notes: 01/10/05

Translator: Darmosarkoro, W.

Sutarta, E.S.

Notes: S 8.1.1 #9480

Rethinam P. 1998. ***Recent Advances in Oil Palm Cultivation in India.***

IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 221–225.

Notes: Conference Name: 1998 International Oil Palm Conference.

Commodity of the Past, Today, and the Future

Notes: 8.1.1 #8319 > #8302

Saat MHM, Foong SF, Hashim I. 1998. ***Comparison of the efficacy of kieserite and ground magnesium limestone in promoting oil palm yield.*** Kemajuan Penyelidikan. 31(July 1998):29–34

Comparison of the efficacy of kieserite and ground magnesium limestone in promoting oil palm yield

Notes: H 8.1.1.1 # 8850

Setyobudi H, Lihanawan S, Wanasuria S. 1998. ***Iron deficiency in mature oil palms in Riau, Sumatra.*** IOPRI, GAPKI: p 363–369.

Notes: 03/03/21

Conference Name: International Oil Palm Conference. Commodity of the

Past, Today, and the Future. Bali, Indonesia, 23–25 September 1998

Notes: S 8.1.1 #8331 > #8302

Shah FH. 1998. ***Current Progress in the Genetic Manipulation of Fatty Acids in Oil Palm.*** IOPRI/GAPKI: Bali, Indonesia, 23–25 September 1998. p 302–307.

Notes: Conference Name: 1998 International Oil Palm Conference.

Commodity of the Past, Today, and the Future

Notes: S 8.1.1 #8325 > #8302

Siburat S, Mojiun P. 1998. ***Incidence of leaf-eating caterpillars and control in PPBOP (Sabah).*** The Planter. 74(869):421–433.

Notes: Gillbanks; the Oil Palm – Management for Large and Sustainable Yields

H 8.1.1.4 #8265

Simmonds NW. 1998. ***Tropical Crops and their Improvement.*** In: Webster CC, Wilson PN, editors. Agriculture in the Tropics. Cambridge, UK: Blackwell Science Ltd. p257–293.

Notes: #7891

Simon S, Hendry T, Chang SW, Kiaw CW. 1998. ***Early yield performance of clonal oil palm (*Elaeis guineensis* Jacq.) plantings in PPB Oil Palms Bhd, Sabah – A Case Study.*** The Planter. 74(866):257–269

Notes: Serials – The Planter #6744

Siregar HH, Darmosarkoro W, Poeloengan Z. 1998. ***Oil palm yield simulation using drought characteristics.*** In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23–25 September 1998. IOPRI/GAPKI. p585–594.

Notes: S 8.1.1 #6812 > #8302

Sommer R. 1998. ***Carbon storage in deep soils of frequently used fallows under slash and burn conditions in the Eastern Amazon, Brazil [online].***

Available at <http://www.gwdg.de/~jwiesen/iatpages/rsommer.htm> (last update 1998; accessed 06 June 1998).

Notes: H 8.1.1.8 #6415

Stephens W, Hamilton AP, Carr MKV. 1998. ***Plantation Crops.*** In: Webster CC, Wilson PN, editors. Agriculture in the Tropics. Cambridge, UK: Blackwell Science Ltd. p200–221.

Notes: #7889

Sudharto P, Veyrune JC, Bergoin M. 1998. ***Utilization of ELISA test for study of infection and dispersal of β Nudaurelia virus on nettle caterpillar Setothosea asigna van Eecke.*** In: 1998 International Oil Palm Conference. IOPRI and GAPKI: Sheraton Nusa Indah Hotel, Bali, Indonesia. p 622-629.

Notes: S 8.1.1 #8557 > #8302

Sudharto Ps. 1998. ***Utilization of ELISA test for study of infection and dispersal of β Nudaurelia virus on nettle caterpillar Setothosea asigna van Eecke.***

IOPRI, GAPKI: p 1-11.

Notes: #6827e (different from published book version draft? See #8557)

Syed RA, Saleh HA. 1998. ***Integrated Pest Management of Bagworms in Oil Palm Plantations of PT. PP London Sumatra Indonesia TBK (with Particular Reference to Mahasena Corbetti TAMS) in North Sumatra.*** IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 386-391.
Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future
Notes: S 8.1.1 #8334 > #8302

Tan SL. 1998. ***Oil Palm Cost in Indonesia. In: Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future.*** IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 110–114.
Notes: S 8.1.1 #8307 > 8302

Taryo-Adiwiganda Y, Poeloengan Z. 1998. ***General Oil Palm Fertilizer Recommendations in Indonesia: Twenty - Five Years Experience.*** IOPRI/GAPKI: Bali, Indonesia, 23-25 September 1998. p 325–334.
Notes: S 8.1.1 #8329 > #8302

Teo CB, Chew PS, Goh KJ, Kee KK. 1998. ***Optimising Return from Fertilizer for Oil Palms: An Integrated Agronomic Approach.*** Malaysian Oil Scientists' and Technologists' Association (MOSTA) and The Incorporated Society of Planters (ISP): p 1-23.
Notes: #6797e

Teo CB, Chew PS, Goh KJ, Kee KK. 1998. ***Optimizing Return from Fertilizer for Oil Palms: An Integrated Agronomic Approach.*** International Fertilizer Industry Association (IFA): IFA Regional Conference for Asia and the Pacific. Hong Kong, China, 7-10 December 1998. p 16.
Notes: #9598e CD Rack - in #9597 (2.8)

Teo CB. 1998. ***Optimizing Return from Fertilizer for Oil Palms: An Integrated Agronomic Approach.*** IOPRI/GAPKI: p 335–346.
Notes: S 8.1.1 #8327 > #8302

Teo L. 1998. ***Mechanization in oil palm plantation. In: Conference Name: MOSTA Symposium 5: Recent Advances in the Oil Palm Sector.*** Malaysian Oil Scientists' and Technologists' Association (MOSTA) and The Incorporated Society of Planters (ISP): Lumut, Malaysia, 15-17 October 1998.
Notes: Label:H 8.1.1.6 #6796

Thole V. 1998. ***MDF from Palm Oil by-products for Furniture. In: Conference Name: 1998 International Oil Palm Conference.*** IOPRI and GAPKI: Sheraton Nusa Indah Hotel, Bali, Indonesia. p 492–493.
Notes: S 8.1.1 #8538 > #8302

Toruan-Mathius N, Nurhaimi-Haris, Ginting G. 1998. ***Use of biomolecular techniques in studies of abnormalities in oil palm clones.*** In: Conference Name: 1998 International Oil Palm Conference. Commodity of the Past, Today, and the Future. IOPRI/GAPKI: Bali, Indonesia, 23-25 September

1998. p 308–314.

Notes: S 8.1.1 #8326 > #8302

Yong YY , Leong TT. 1998. ***The performance of Binga-Yangami derived pisifera palms in Peninsula Malaysia.*** In: Jatmika A, Bangun D, Asmono D, Sutarta ES, Pamin K, Guritno P, Prawirosukarto S, Wahyono T, Herawan T, Hutomo T, Darmosarkoro W, Adiwiganda YT, Poeloengan Z, editors. International Oil Palm Conference. Commodity of the Past, Today, and the Future. Bali, Indonesia, 23-25 September 1998. IOPRI, GAPKI. p197–207.

Notes: H 8.1.1.7 #6838

Zamzuri I, Mohd Arif S, Rajanaidu N, Rohani O. 1998. ***Clonal Oil Palm Planting Material Production: An Economic Analysis.*** The Planter. 74(872):597–619

Notes: Serials - The Planter #7283

1997

Anonymous1997. ***Plantation Management for the 21st Century.*** Volume 1: Technical Papers. 383.

Notes: Proceedings of the 1997 International Planters Conference, held in Kuala Lumpur, 21-22 May 1997.
S 8.1.1#2563

Anonymous1997. ***Proceedings of the 1997 International Planters Conference, held in Kuala Lumpur, 21-22 May 1997.*** Plantation Management for the 21st Century. Volume 2. Addresses, Discussions and List of Participants. 113.

Notes: S 8.1.1 #4484

Bek-Nielsen B. 1997. ***The World's Oils and Fats Scenario in the 21st Century.*** Malaysian Oil Scientists' and Technologists' Association (MOSTA), International Society for Fat Research (ISF): KL, Malaysia. p 6-15.

Notes: Conference Name: 22nd ISF World Congress
S 8.1.1 #8653 > #8652

BLRS. 1997. ***Bah Lias Research Station. Annual Report 1997. Volume I. Agronomy,*** Crop Protection.

Notes: S 8.1.1 #9213

Chee KH, Chiu SB. 1997. ***Viability test of leguminous cover crop seeds.*** The Planter. 73:581-587.

Notes: H 2.2 #5137

Chinchilla CM, Salas A, Castrillo G. 1997. ***Common Spear Rot/ Crown Disease in Oil Palm: effect on growth and initial yields.*** ASD Oil Palm Papers. No.16:1-18.

Notes: Serials - ASD Oil Palm Papers
S 8.1.1.4 #11808 / H #5666

Cuesta RR, Perez SB, Rojas EAP. 1997. ***Root system distribution of oil palm (Elaeis guinensis Jacq.) in Tumaco, Colombia.*** PALMAS. 18(3):49–57

Notes: H 8.1.1.3 #7661

Fairhurst TH , Mutert E. 1997. ***The industrial use of oil palm fibre: Possible effects on plant nutrient cycles and sustainability.*** In: Pushparajah E, editor. International Planters Conference. Plantation Management for the 21st Century. Kuala Lumpur: ISP. p 209-230.
Notes: H 8.1.1.2 #7337e

Foong SF, Mohd Hussin Mat Saat. 1997. ***Preliminary Results on Comparison of Ground Magnesium Limestone and Kieserite on Oil Palm Yield.*** Soiltech Malaysia. 5:1-5.
Notes: H 8.1.1.1 #3216e (one page only)

Goh KJ, Chew PS, Heng YC, Tey SH, Gan HH. 1997. ***Developing decision support systems for plantations: A new role for agronomists.*** The Planter. 73:687–693
Notes: The Oil Palm - Management for Large and Sustainable Yields H 8.1.1 #5139

Goh KJ, Teo CB. 1997. ***Yield Potentials and Agronomic Limitations of Oil Palms in Tawau - Semporna Region, Sabah, Malaysia.*** Malaysian Society of Soil Science, Param Agricultural Soil Surveys: Tawau-Semporna, 7-10 October 1997.
Notes: Conference Name: Soil Familiarisation and Soil Management Tour H 8.1.1 #4111

Golden Hope Plantations Berhad. 1997. ***Integrated Pest Management in Oil Palms.***
Notes: H 8.1.1.4 #7091

Golden Hope Plantations Berhad. 1997. ***The Zero Burning Technique for Oil Palm Cultivation.***
Notes: H 8.1.1.6 #7092

Hamilton A. 1997. ***Production Prospects for Crude Palm Oil in the Asia Pacific Region.*** Oils and Fats International.(December)
Notes: H 8.1.1 #6359

Härdter R, Woo YC, Ooi SH. 1997. ***Intensive plantation cropping, a source of sustainable food and energy production in the tropical rain forest areas in southeast Asia.*** Forest Ecology and Management. 93:93–102
Notes: H 8.1.1.6 #4024

Henson IE, Chai SH. 1997. ***Analysis of oil palm productivity. II. Biomass distribution, productivity and turnover of the root system.*** Elaeis. 9(2):78–92
Notes: H 8.1.1.3 # 7649

Henson IE. 1997. ***Analysis of Oil Palm Productivity. I. The Estimation of Seasonal Trends in Bunch Dry Matter Production.*** Elaeis. 9(2):69–77
Notes: H 8.1.1 #7656

Hounsinou Sourou B. 1997. ***General Overview of Oil Palm in Africa. BuroTrop.*** p22.
Notes: H 8.1.1#4415

Jones LH. 1997. *The effects of leaf pruning and other stresses on sex determination in the oil palm and their representation by a computer simulation*. J.Theor.Biol.(187):241–260
Notes: H 8.1.1.3 #12224e

Kahindi JHP, Woomer P, George T, de Souza Moreira FM, Karanja NK, Giller KE. 1997. *Agricultural intensification, soil biodiversity and ecosystem function in the tropics: The role of nitrogen-fixing bacteria*. Appl.Soil Ecol. 6:55-76.
Notes: H 1.8 #4892

Kee KK, Chew PS. 1997. *Nutrients recycled from pruned fronds in mature oil palm (*Elaeis guineensis* Jacq.)* (Poster paper). Conference Name: XIII International Plant Nutrition Colloquium. Tokyo, 13-19 September 1997
The Oil Palm - Management for Large and Sustainable Yields
Notes: H 8.1.1.2 #1945

Kushairi A, Jalani BS, Ariffin D, Rajanaidu N. 1997. *Seed production and export of Malaysian oil palm planting materials*. The Planter. 73:185–200
Notes: Serials - The Planter #3529

Lau CH, Hardter R, Foong SF, Mohd Hussin Mat Saat. 1997. *Comparative Study of Leaching Losses of Two Mg Sources*. Soiltech Malaysia. 5:6-7.
Notes: H 8.1.1.1 #3217e

Lee CH. 1997. Yield *potential of Golden Hope DxP oil palm planting materials*. The Planter. 73:201–213
Notes: Serials - The Planter #3528

Morin JP, Zagatti P, Rochat D, Descoins C, Mariau D. 1997. *Les Phéromones d'Insectes Ravageurs des Palmiers*. Recherches en Cours et Perspectives. Plantations, recherché, développement. 4:91–103
Notes: Serials - Plantations, recherche, développement #2915

MOSTA. 1997. *Malaysian Oil Science and Technology, Vol 6 No 2*. PJ, Malaysia: Malaysian Oil Scientists' and Technologists' Association (MOSTA), International Society for Fat Research (ISF). p106.
Notes: Proceedings of the 22nd ISF World Congress, 1997 S 8.1.1#8652

Murayama S, Bakar ZA. 1997. *Effects of oil palm bunch ash application on the growth of maize (*Zea mays L.*) and properties of tropical peat soil*. Jap.J.Trop.Agric. 41:241-250.
Notes: H 1.4.2 #5227

Nazeeb M. 1997. *Agronomic practices to remain competitive in the oil palm industry*. The Planter. 73:533–553
Notes: H 8.1.1.6 #4532

Paramananthan S. 1997. *Soils of the P.T. Agro Indomas Plantation*, Kecematan Danau Sembuluh, Kalteng, Indonesia.
Notes: S 1.5 #7503

Rajanaidu N, Rohani O, Jalani BS. 1997. *Oil palm clones: current status and prospects for commercial production*. The Planter. 73:163–184
Notes: Serials - The Planter #3527

Ramli Bin Abdul Majid. 1997. *An update on zero burning in land clearing for oil palm newplanting*. The Planter. 73:479-487.
Notes: #4329e

Rethinam P, Reddy VM, Kalidas P, Chander Rao S. 1997. *Oil Palm Cultivation. Know How - Do How*. Pedavegi, Andhra Pradesh, India: National Research Centre for Oil Palm. p20.
Notes: H 8.1.1.6 #7109

Sharma M, Tan YP. 1997. *Oil palm breeding programme and the performance of DxP planting materials at United Plantations Berhad*. The Planter. 73:591–610
Notes: Serials - The Planter #5136

Soh KG. 1997. *Fertilizer Use by Crop: A Global Assessment. In: Fertilizer Demand Working Group Meeting - Agro-Economics Committee*, 18 May 1997, Beijing. p 1-6.
Notes: #7219e

Sterling F, Montoya C, Alvarado A. 1997. *The Effect of Climate and Oil Palm Age on Variation in Some Bunch Components in Coto, Costa Rica*. ASD Oil Palm Papers. No. 16:19–30
Notes: H 8.1.1.6 #5667

Teh CL, Ho CT. 1997. *Integrated Pest Management in Oil Palms in Sabah*.
Notes: H 8.1.1.4 #7100

Yong YY, Chin PP, Chan KW. 1997. *Guthrie D x P oil palm planting material*. The Planter. 73:215–229
Notes: Serials - The Planter #3530

1996

Adiwiganda R, Purba A, Poeloengan Z. 1996. *Pengolahan Tanah Areal Peremajaan Kelapa Sawit Berdasarkan Sifat Tanah pada Tingkat Sub Grup (MACAM)*. Warta Pusat Penelitian Kelapa Sawit. 4(1):9–22
Notes: H 8.1.1 #8982

Adiwiganda R, Purba P. 1996. *Penggunaan Lahan Untuk Perkebunan Kelapa Sawit Berwawasan Lingkungan*. Warta Pusat Penelitian Kelapa Sawit. 4(3):123–127
Notes: H 8.1.1 #8989

Alvarado A, Chinchilla CM, Bulgarelli J, Sterling F. 1996. *Agronomic Factors Associated to Common Spear Rot/Crown Disease in Oil Palm*. ASD Oil Palm Papers. No. 15:8–28
Notes: H 8.1.1.4 #2977

Chinchilla CM, Umaña CH. 1996. ***There is no (known) danger in importing palm diseases through oil palm seed imports from Costa Rica.*** ASD Oil Palm Papers. No. 13:1–8

Chinchilla CM, Oeshlschlager A, Bulgarelly J. 1996. ***A pheromone based trapping system for Rhynchophorus palmarum and Metamasius hemipterus.*** ASD Oil Palm Papers. No. 12:11–17

Corley RHV. 1996. ***Irrigation of oil palms - a review.*** J. Plant. Crops. 24:45–52.
Notes: H 8.1.1 #9475

Darus A, Wahid MB, Rajanaidu N, Dolmat HT, Paranjothy K, Cheah SC, Chang KC, Ravigadevi S. editors. 1996. ***International Palm Oil Congress: Competitiveness for the 21st Century.*** Agriculture Conference. Kuala Lumpur, 23–28 September 1996. Palm Oil Research Institute of Malaysia (PORIM). p 1-590.

Notes: THF 8.1.1 #839; #11014 ???

Djamin A, Hutomo T, Poeloengan Ze. Djamin, Hutomo, Poeloengan. 1996. ***Agronomic Update in Oil Palm Management.*** Proceedings of the 1996 ISOPA/IOPRI Seminar, 16-17 January 1996, Pekanbaru, Indonesia. Medan, Indonesia: International Society of Oil Palm Agronomists (ISOPA) and Indonesian Oil Palm Research Institute (IOPRI). p 1-115.

Notes: Shelf 8.1.1 #16232e

Escobar R, Sterling F, Peralta F. 1996. ***Oil Palm Planting Materials.*** ASD Oil Palm Papers. No. 14:1–12

Fairhurst TH. 1996. ***Management of nutrients for efficient use in smallholder oil palm plantations.*** Wye College. p211.

Notes: Academic Department: Department of Biological Sciences
City: London
: Goh & Härdter; Ng et al;
The Oil Palm - Management for Large and Sustainable Yields
S 8.1.1.1 #6414

Foster HL, Prabowo NE. 1996. ***Variation in the potassium fertiliser requirements of oil palm in north Sumatra.*** In: Darus A, Wahid MB, Rajanaidu N, Dolmat HT, Paranjothy K, Cheah SC, Chang KC, Ravigadevi S, editors. International Palm Oil Congress: Competitiveness for the 21st Century. Agriculture Conference. Kuala Lumpur, 23–28 September 1996. PORIM. p 143-152.

Notes: Foster; Goh & Härdter; Goh et al?;
The Oil Palm - Management for Large and Sustainable Yields
S 8.1.1 #12425 > #839

Foster HL, Prabowo NE. 1996. ***Yield response of oil palm to P fertilizers on different soil in north Sumatra.*** ISOPA, PORIM: p 16.

Notes: H 8.1.1.1 #1110e

Harjotedjo S, Suyanto S, Utami HB. 1996. ***The effect of phosphorus fertilizer on growth and production of oil palm in Libo-Riau.*** In: ISOPA/IOPRI Seminar on Agronomic Update in Oil Palm Management.16-17 January 1996, Pekanbaru, Indonesia. International Society for Oil Palm Agronomist (ISOPA)

and Indonesian Oil Palm Research Institute (IOPRI): Medan. p 63-80.

Notes: S 8.1.1.6 #1021 > #14846e

International Society of Oil Palm Agronomists (ISOPA), Indonesian Oil Palm Research Institute (IOPRI). 1996. *Papers on ISOPA/IOPRI Seminar. Agronomic Update in Oil Palm Management, Pekanbaru, Indonesia, 16-17 January 1996*. ISOPA/IOPRI. p81.

Notes: S 8.1.1 #3437

Kee KK , Chew PS. 1996. *Nutrient losses through surface runoff and soil erosion – Implications for improved fertiliser efficiency*. In: Darus A, Wahid MB, Rajanaidu N, Dolmat HT, Paranjothy K, Cheah SC, Chang KC, Ravigadevi S, editors. International Palm Oil Congress: Competitiveness for the 21st Century. Agriculture Conference. Kuala Lumpur, 23–28 September 1996. PORIM. p153–169.

Notes: The Oil Palm - Management for Large and Sustainable Yields S 8.1.1 #12282 > #839

Lamade E, Setiyo E. 1996. *Variation in maximum photosynthesis of oil palm in Indonesia: Comparison of three morphologically contrasting clones*.

Plantations, recherché, développement. 3(6):429–435

The Oil Palm - Management for Large and Sustainable Yields

Notes: #12382

Lamade E, Djegui N, Leterme P. 1996. *Estimation of carbon allocation to the roots from soil respiration measurements of oil palm*. Plant Soil. 181:329–339

Notes: H 8.1.1.3 #7666

Lubis AU, Adiwiganda R. 1996. *Agronomic management practices of oil palm plantation in Indonesia based on land conditions*. In: ISOPA/IOPRI Seminar on Agronomic Update in Oil Palm Management.16-17 January 1996, Pekanbaru, Indonesia. International Society for Oil Palm Agronomist (ISOPA) and Indonesian Oil Palm Research Institute (IOPRI): p 29-62.

Notes: S 8.1.1.6 #1021 > #1243e

Ma AN, Tajima Y, Asahi M, Hanif J. 1996. *A novel treatment process for palm oil mill effluent*. PORIM Technology No. 19.:8

Notes: The Oil Palm - Management for Large and Sustainable Yields H 8.1.1.2 #4491

Martoyo K, Adiwiganda YT, Pamin K. 1996. *Cara Penanaman Kelapa Sawit pada Tanah Mineral dengan Ukuran Lubang Besar*. Warta Pusat Penelitian Kelapa Sawit. 4(3):115–121

Notes: H 8.1.1.6 #8978

Mexón RG, Chinchilla CM, Salamanca D. 1996. *The biology of Sibine megasomoides Walker (Lepidoptera, Limacodidae): observations of the pest in oil palm in Costa Rica*. ASD Oil Palm Papers. No. 12:1–10

Mexzón R, Chinchilla CM. 1996. *Natural Enemies of Harmful Arthropods in Oil Palm (Elaeis guineensis Jacq.) in Tropical America*. ASP Oil Palm Papers. No. 13:9–33

Nazeeb M, Loong SG, Letchumanan A, Tang MK. 1996. ***Alternative methods of replanting oil palm.*** The Planter. 72:221-231.

Notes: Paper presented at the XI International Conference on Oil Palm, Barranquilla, Columbia. 7-9 June 1995
The Planter #13092e

Oliver A, King G. 1996. ***Fertiliser Research for Sustainable Yield in Papua New Guinea (Unedited). Country Report.*** In: International Conference on Sustainability of Oil Palm Plantations. Agronomic and Environmental Perspectives, Kuala Lumpur, 27-28 September 1996. International Society of Oil Palm Agronomists (ISOPA), and Palm Oil Research Institute of Malaysia (PORIM): p 1-11.

Notes: #1107e

Osman J, Kueh HS. 1996. ***Evaluation of Micronutrients Omission on the Performance of Oil Palm Grown on Deep Peat (Unedited).*** Malaysian Soil Science Society: Kuching, Sarawak, 15-17 April 1996.

Notes: Conference Name: Soil Science Conference of Malaysia. Managing Soil Resources with Environmental Consideration H 8.1.1.1 #6006

Pamin K, Hutomo T, Purba AR. 1996. ***Supply and demand of oil palm planting materials.*** In: ISOPA/IOPRI Seminar, Pekanbaru, 1996. p 1-15.

Notes: #15309e

Paramananthan S. 1996. ***Improving Productivity of Crops through Soil Survey (Unedited).*** Malaysian Soil Science Society: Kuching, Sarawak, 15-17 April 1996.

Notes: Conference Name: Soil Science Conference of Malaysia. Managing Soil Resources with Environmental Consideration H 8.1.1 #5997

Philipe R. 1996. ***Integrated Control of Small Rodents in Young Oil Palm Plantations,*** in West Africa. Oléagineux. 48:155–160

Notes: S 8.1.1 #9545 > #8853

Pusat Penelitian Kelapa Sawit. 1996. ***New Control of the Rhinoceros Beetle with Pheromones.*** Medan, Indonesia: Pusat Penelitian Kelapa Sawit. p7.

Notes: H 5 #6264

Rajanaidu N, Henson IE, Jalani BSe. Rajanaidu, Henson, Jalani. 1996.

International Conference on Oil and Kernel Production in Oil Palm – A Global Perspective. Kuala Lumpur, Malaysia, 27-28 Sep 1996. Palm Oil Research Institute of Malaysia (PORIM), and Ministry of Primary Industries, Malaysia. p 1-345.

Notes: S 8.1.1.1 #7681

Ramli Abd.Majid. 1996. ***Zero burning techniques.*** In: Djamin A, Guritno B, Hutomo T, Poeloengan Z, editors. Agronomic Update in oil Palm Management. Pekanbaru, Indonesia: International Society of Oil Palm Agronomists (ISOPA) and Indonesian Oil Palm Research Institute (IOPRI). p 90-101.

Notes: #16233e > 16232e

Samosir YMS, Ginting G. 1996. ***Perkembangan Teknik Kultur Jaringan Kelapa Sawit*** (*Elaeis guineensis* Jacq.). Warta Pusat Penelitian Kelapa Sawit. 4(2):53–59
Notes: H 8.1.1 #8983

Sarawak MoAaCD. 1996. ***Annual Report 1996.***
Notes: S 8 #8859

Siregar HH, Purba A, Poeloengan Z. 1996. ***Kajian Modifikasi Iklim Mikro dan Masalah Kekeringan pada Pertanaman Kelapa Sawit.*** Warta Pusat Penelitian Kelapa Sawit. 4(3):137–142
Notes: H 8.1.1 # 8991

Sterling F, Alvarado A. 1996. ***Crown disease/common spear rot in oil palms: Genetic differences and effect on initial production.*** ASD Oil Palm Papers. 12:18–32
Notes: H 8.1.1.4 #1956

Subronto, Ginting G, Fatmawati. 1996. ***Permasalahan Yang Dihadapi Dalam Rangka Melepas Bahan Tanaman Kelapa Sawit Berkadar Asam Lemak Tidak Jenuh (ALTJ) Tinggi.*** Warta Pusat Penelitian Kelapa Sawit. 4(1):29–38
Notes: H 8.1.1.7 #8980

Sugih W, Heru S, Achmad F, Thiagarajan S. 1996. ***Influence of rainfall, palm age and assisted polination on oil palm fruitset in Riau, Indonesia.*** In: Darus A, Wahid MB, Rajanaidu N, Dolmat HT, Paranjothy K, Cheah SC, Chang KC, Ravigadevi S, editors. International Palm Oil Congress: Competitiveness for the 21st Century. Agriculture Conference. Kuala Lumpur, 23–28 September 1996. Palm Oil Research Institute of Malaysia (PORIM). p 207-220.
Notes: #15634e

Tobing PL. 1996. ***Prospek Pemanfaatan Air Limbah Pabrik Kelapa Sawit (PKS) Untuk Tanaman Kelapa Sawit Menghasilkan.*** Warta Pusat Penelitian Kelapa Sawit. 4(1):23–28
Notes: H 8.1.1.6 #8981

Vera J. 1996. ***Insect-assisted pollination in young oil palm plantings. Plantations, recherché, développement.*** 3(6):89-94.
Notes: Rack - Plantations, recherche, développement #12415 ???

Wahyono T. 1996. ***Kemampuan Kelompok Tani Dalam Menunjang Keberhasilan Usahatani Kelapa Sawit Pola Pir - Bun.*** Warta Pusat Penelitian Kelapa Sawit. 4(2):93-101.
Notes: #8987e

Wanasuria S, Fathoni A, Rakhamad B, Mayun IB, Setyobudi H. 1996. ***Contribution of geographic information systems on oil palm plantation management.*** In: ISOPA/IOPRI Seminar, Pekanbaru, 1996. p 17-26.
Notes: #15310e

Zin Z.Zakaria, Darus A, Tarmizi AM, Hashim A, Zambri P. 1996. ***Effect of VAM Inoculation on Growth and Yield of Oil Palm in Peat Soil. Pekanbaru,***

Riau, Indonesia. p 8.

Notes: Conference Name: ISOPA/IOPRI Seminar Agronomic Update in Oil Palm Management
H: 2.7 #10743

1995

1995. Elaeis: an ***International Journal. Volume 7, No. 2, December 1995.*** Kuala Lumpur, Malaysia: PORIM.
Notes: H 8.1.1 #4169

Anonymous 1995. ***Evolution of Crop Plants.*** 531.
Notes: S 8 #12021

1995. Elaeis: an ***International Journal. Volume 7, No. 1, June 1995.*** Kuala Lumpur, Malaysia: PORIM.
Notes: H 8.1.1 #3926

Ariana DP, Guritno P. 1995. ***Air Velocity Optimization of Depericarper for Elaeis guineensis Jacq. Shell and Nut Separation.*** Jurnal Penelitian Kelapa Sawit. 3(3):57–73
Notes: 01/04/03
Indonesia Journal of Oil Palm Research
H 8.1.1 #9013

Ariana DP, Guritno P. 1995. ***Aerodynamic Characteristics of Palm Oil Press Cake Components. Jurnal Penelitian Kelapa Sawit.*** 3(2):139–150
Notes: Indonesia Journal of Oil Palm Research
H 8.1.1 #9019

Bek-Nielsen B. 1995. ***Challenges and Opportunities for the Private Sector in Respect of Palm Oil.*** The Planter. 71(827):81–92
Notes: H 8.1.1 #2079

Breure CJ, Verdooren LR. 1995. ***Guidelines for testing and selecting parent palms in oil palm. Practical aspects and statistical methods.*** ASD Oil Palm Papers. 9:1-68.
Notes: 03/03/10
H 8.1.1.7 #142e

Chang KC, Goh KJ, Kee KK, Foong SF, Law KF. 1995. ***Leaching losses of nutrients from a mature oil palm catchment in Malaysia.*** In: International Conference on Soil Resources and Sustainable Agriculture for East and South-east Asia. Kuala Lumpur, 12-15 September 1995. MSSS. p33–34.
Notes: H 8.1.1.1 #10855 (was 1796)

Chew PS , Pushparajah E. 1995. ***Nitrogen management and fertilization of tropical plantation tree crops.*** In: Bacon PE, editor. Nitrogen Fertilization in the Environment. New York: Marcel Dekker. p 225-293.
Notes: H 2.8.1.1 #3700

- Corley RHV, Ng M, Donough CR. 1995. ***Effects of defoliation on sex differentiation in oil palm clones.*** Expl.Agric. 31(2):177–189
 The Oil Palm - Management for Large and Sustainable Yields
Notes: #12360 (Citation only)
- Daswir, Lubis AU. 1995. ***Economic Analysis of Oil Palm Smallholder Enterprise with Primary Cooperative Loan for Members Pattern (PCLFM).*** Jurnal Penelitian Kelapa Sawit. 3(2):151–162
 Indonesia Journal of Oil Palm Research
Notes: H 8.1.1 #9020
- Donough CR, Corley RHV, Law IH. 1995. ***"Non-shedding" variants of the oil palm.*** ISOPA Newsletter. 11(2):10–11
Notes: H 8.1.1.3 #6096
- Donough CR , Lee CH. 1995. ***Longer term results from clone trials at Pamol Plantations and Golden Hope Plantations.*** In: Rao V, Henson IE, Rajanaidu N, editors. Recent Developments in Oil Palm Tissue Culture and Biotechnology. Kuala Lumpur, Malaysia, 24–25 September 1993. PORIM/Ministry of Primary Industries Malaysia. p116–133.
Notes: Proceedings of the 1993 ISOPB International Symposium
 The Oil Palm - Management for Large and Sustainable Yields
 S 8.1.1.7 #12669 > #32
- Durand-Gasselin T, Duval Y, Baudouin L, Maheran AB, Konan K, Noiret JM. 1995. ***Description and degree of the mantle flowering abnormality in oil palm (*Elaeis guineensis Jacq.*) clones produced using the Orstom-CIRAD procedure.*** In: Rao V, Henson IE, Rajanaidu N, editors. Recent Developments in Oil Palm Tissue Culture and Biotechnology. Kuala Lumpur, Malaysia, 24–25 September 1993. PORIM/Ministry of Primary Industries Malaysia. p48–63.
Notes: Proceedings of the 1993 ISOPB International Symposium
 The Oil Palm - Management for Large and Sustainable Yields
 S 8.1.1.7 #12671 > #32
- Duval Y, Besse I, Verdeil J-L, Maldiney R. 1995. ***Study on the induction of the floral morphogenesis abnormality in oil palm during the in vitro regeneration process.*** In: Rao V, Henson IE, Rajanaidu N, editors. Recent Developments in Oil Palm Tissue Culture and Biotechnology. Kuala Lumpur, Malaysia, 24–25 September 1993. PORIM/Ministry of Primary Industries Malaysia. p64–76.
Notes: Proceedings of the 1993 ISOPB International Symposium
 The Oil Palm - Management for Large and Sustainable Yields
 S 8.1.1.7 #12672 > #32
- Erningpraja L, Buana L, Satyoso, Suyanto S, Poeloengan Z. 1995. ***Contribution of Fertilization during Immature Period to the Production and Oil Palm Growth on Dystropepts.*** Jurnal Penelitian Kelapa Sawit. 3(2):101–118
 Indonesia Journal of Oil Palm Research
Notes: H 8.1.1.1 #9016
- Ginting CU, Djamin A, Hartanta. 1995. ***Efficacy of Several Concentrations of the Leaves of Neem Tree (*Azadirachta indica A. Juss*) and Mindi Tree (*Melia****

azedarach L.) Against Setothosea Asigna van Ecke. Jurnal Penelitian Kelapa Sawit. 3(2):119–125

Indonesia Journal of Oil Palm Research

Notes: H 8.1.1.4 #9017

Ginting CU, Pardede Dj, Djamin A. 1995. *Formulasi Baru Bacillus thuringiensis dan Pengaruhnya Terhadap Ulat Setothosea asigna van Ecke pada Perkebunan Kelapa Sawit.* Warta Pusat Penelitian Kelapa Sawit. 3(1):35–38

Notes: H 8.1.1.4 #8997

Ginting G, Subronto, Hutomo T, Fatmawati, Lubis AU. 1995. *Early Performance of Oil Palm Clones Produced by IOPRI.* Jurnal Penelitian Kelapa Sawit.

3(1):11–26

Notes: Indonesia Journal of Oil Palm Research
H 8.1.1.7 #9010

Girsang P, Daswir, Naibaho PM. 1995. *Pengembangan Perkebunan Kelapa Sawit Pola Pir - Lok dan Pengaruhnya Terhadap Pengembangan Wilayah.*

Warta Pusat Penelitian Kelapa Sawit. 3(1):39–42

Notes: H 8.1.1 #8998

Girsang P, Purba A, Poeloengan Z. 1995. *Analisis Ekonomi Teknik "Underplanting" di Kebun Perlarian dalam Upaya Mempersingkat Masa Tidak Produktif Tanaman Kelapa Sawit.* Warta Pusat Penelitian Kelapa Sawit. 3(1):21–27

Notes: H 8.1.1.6 # 8996

Goh KJ, Chew PS, Kee KK. 1995. *Spatial soil fertility in mature oil palm agroecosystem and its implication on fertilizer management.* In: Aminuddin BY, Ismail AB, Ahmad AR, Ghazali MZ, editors. Proceedings of the Soil Science Conference of Malaysia 1995. Kuala Lumpur: MSSS. p80–90.

Notes: The Oil Palm - Management for Large and Sustainable Yields S 1.3 #8908 > #3910

Guritno P. 1995. *Konsep Zero Burning.* Warta Pusat Penelitian Kelapa Sawit. 3(4):15–20

Notes: H 8.1.1.6 #8995

Hardon JJ. 1995. *Oil palm.* In: Smartt J, Simmonds NW, editors. *Evolution of Crop Plants.* London: Longman Scientific & Technical. p395–399.

Notes: The Oil Palm - Management for Large and Sustainable Yields S 8 #12199 > #12021

Hirsinger F, Schick K-P. 1995. *A Life - Cycle Inventory for the Production of Oleochemical Raw Materials. Tenside Surfactants Detergents.* 32:420–432

Notes: H 8.1.1 #6469

Hutomo T, Purba AR, Lubis AU. 1995. *Early Performance of Backcrossing Interspecific hybrid Elaeis oleifera x E. guineensis to E. guineensis Parents.* Jurnal Penelitian Kelapa Sawit. 3(1):1-9.

Ismail BS, Tasrif A, Sastroutomo SS, Latiff A. 1995. **Weed seed populations in rubber and oil palm plantations with legume crops.** Plant Protection Quarterly. 10:20–23
Notes: H8.1.1.6 #1244

ISOPB. 1995. **Recent Developments in Oil Palm Tissue Culture and Biotechnology.** Kuala Lumpur, Malaysia, 24–25 September 1993. 224.
Proceedings of the 1993 ISOPB International Symposium
Notes: S 8.1.1.7 #32

Jacquemard J-C. 1995. **Le Palmier à Huile. Paris: Maisonneuve et Larose.** p207.
Notes: S 8.1.1 #6537

Kamarudin N, Mohd.Basri B.Wahid. 1995. **Control Methods for Rhinoceros Beetle, Oryctes rhinoceros (L)(Coleoptera: Scarabaeidae).** PORIM Occasional Paper No. 35
Notes: H 5 #4489

Latif S, Subronto, Hutomo T, Pamin K. 1995. **Prospect of Microspore and Anther Culture for Oil Palm Breeding.** Jurnal Penelitian Kelapa Sawit. 3(1):27–44
Notes: Indonesia Journal of Oil Palm Research
H 8.1.1.7 #9011

Lubis AU, Daswir. 1995. **Pembinaan Petani Pekebun Kelapa Sawit. Warta Pusat Penelitian Kelapa Sawit.** 3(2):83–87
Notes: H 8.1.1 #9003

Lubis AU, Poeloengan Z, Purba A. 1995. **Pengolahan Tanah pada Areal Peremajaan Kelapa Sawit. Warta Pusat Penelitian Kelapa Sawit.** 3(2):59–65
Notes: H 8.1.1.6 #9000

Ma AN, Zin Zawawi Zakaria. 1995. **Management of Palm Oil Mill Wastes - Towards Zero Waste.** Palm Oil Research Institute of Malaysia: Kuala Lumpur.
Notes: Conference Name: Proceedings of the 1995 PORIM National Oil Palm Conference
H 8.1.1.2 #10863

Maheran AB , Abu Zarin O. 1995. **FELDA's early experiences with vegetative propagation of the oil palm (*Elaeis guineensis* Jacq.).** In:International Palm Oil Congress. Update and Vision.Kuala Lumpur, 20–25 September 1993. PORIM. p99–113.
Notes: The Oil Palm - Management for Large and Sustainable Yields #12682 (citation only)

Manalu E, Purba P, Poeloengan Z. 1995. **Penunasan Secara Non Konvensional pada Tanaman Kelapa Sawit Menghasilkan. Warta Pusat Penelitian Kelapa Sawit.** 3(3):97–100
Notes: H 8.1.1 # 9004

Martoyo K, Erningpraja L, Siahaan MM, Poeloengan Z. 1995. **Pemanfaatan Lahan Rawa Pasang Surut Untuk Tanaman Kelapa Sawit di Indonesia.** Warta Pusat Penelitian Kelapa Sawit. 3(2):75–82
Notes: H 8.1.1.6 # 9002

Padilla M, Chinchilla C, Arias E, Flores I. 1995. **Diurnal predatory birds and damage caused by rats in oil palm (*Elaeis guineensis* Jacq.) in Honduras.** ASD Oil Palm Papers. No. 10:1–12
Notes: Serials - ASD Oil Palm Papers #6683

Priyambodo A, Kusnohadi N. 1995. **Model Pengembangan Pola Perusahaan Inti Rakyat Anak Angkat - Bapak Angkat pada Sub Sektor Perkebunan Kelapa Sawit.** Warta Pusat Penelitian Kelapa Sawit. 3(3):125–136
Notes: H 8.1.1 # 9007

Purba A, Girsang P, Poeloengan Z, Lubis AU. 1995. **Pemanfaatan Lahan Perkebunan Kelapa Sawit Untuk Ternak Domba dan Kambing.** Warta Pusat Penelitian Kelapa Sawit. 3(3):101–111
Notes: H 8.1.1 # 9005

Purba RY, Sipayung A, Djamin A. 1995. **Microfloral Analysis and Study of Soil Receptivity to Fusariosis of Oil Palm Plantations in North Sumatra.** Jurnal Penelitian Kelapa Sawit. 3(1):45–55
Notes: H 8.1.1.4 #9012

Purba RY, Sipayung A, Djamin A. 1995. **Manajemen Pengendalian Busuk Batang Atas Kelapa Sawit (*Elaeis guineensis* Jacq.) Yang Disebabkan Oleh Phellinus noxius.** Warta Pusat Penelitian Kelapa Sawit. 3(2):55–58
Notes: H 8.1.1.4 #8999

Purba RY, Sipayung A, Lubis AU. 1995. **Penyakit Layu Fusarium pada Tanaman Kelapa Sawit.** Warta Pusat Penelitian Kelapa Sawit. 3(3):113–123
Notes: H 8.1.1.4 #9006

Seng V, White PF, Nesbitt HJ, Ros C, Pheav S. 1995. **Granulated rock phosphate: an effective source of phosphate for lowland rice production in Cambodia.** IRRI: 13–17 February 1995. p 289-297.
Notes: Conference Name: Fragile Lives in Fragile Ecosystems H 26.1.2 #11581

Sipayung A, Desmier de Chenon R, Djamin A. 1995. **Introduksi dan Pelepasan Musuh Alami Gulma Chromolaena odorata di Indonesia.** Warta Pusat Penelitian Kelapa Sawit. 3(2):67–74
Notes: H 8.1.1.4 #9001

Siregar HH, Purba A, Syamsuddin E, Poeloengan Z. 1995. **Penanggulangan Kekeringan pada Tanaman Kelapa Sawit.** Warta Pusat Penelitian Kelapa Sawit. 3(1):9–13
Notes: H 8.1.1 #8994

Soh AC, Yong YY, Ho YW, Rajanaidu N. 1995. **Commercial potential of oil palm clones: early results of their performance in several locations.** In: Rao V, Henson IE, Rajanaidu N, editors. Recent Developments in Oil Palm Tissue

Culture and Biotechnology. Kuala Lumpur, Malaysia, 24–25 September 1993.
PORIM/Ministry of Primary Industries Malaysia. p134–144.
Notes: The Oil Palm - Management for Large and Sustainable Yields
S 8.1.1.7 #12704 > #32

Sukiyono K. 1995. *PIR/NES and Supply Response of Palm Oil Producers in Indonesia*. Jurnal Penelitian Kelapa Sawit. 3(2):163–190
Notes: 01/04/03
Indonesia Journal of Oil Palm Research
H 8.1.1 #9021

Suprihartini R. 1995. *Minyak Goreng Ideal dan Peluang Pasarnya*. Warta Pusat Penelitian Kelapa Sawit. 3(3):137–142
Notes: 01/04/03
H 8.1.1 #9008

1994

Anonymous1994. *Proceedings of the Third National Seminar: Utilisation of Oil Palm Tree and Other Palms, Kuala Lumpur, 27-29 September 1994*. 306.
Notes: S 8.1.1.2 #4487

Anonymous1994. *In vitro Culture of Tropical Plants*. 85.
Notes: S 2.1.3 #7198

Anonymous1994. *International Planters Conference on Management for Enhanced Profitability in Plantations. Kuala Lumpur, 24–26 October 1994. Addresses and Discussions*. 558.
Notes: S 8.1.1 #9750

Angé AL. 1994. *Coconut production and fertilizer use in Sri Lanka. Results from the FAO/Norway/Netherlands/Sri Lanka Cooperative Programme*. IFA-FADINAP: Kuala Lumpur, Malaysia, 12-15 December 1994.
Notes: Paper in: Ng, S.K. Compilation of Research and Scientific Papers on the Agronomy Nutrition and Fertilization of the Oil Palm. Agromac Sdn Bhd Conference Name: IFA-FADINAP Regional Conference for Asia and the Pacific
H 8.1.3.1 #4018

Anon. 1994. *Palm oil likely to become major export commodity. Indonesian Commercial Newsletter*. No. 156:5–19
Notes: H 8.1.1.5 #11497

Barlow HS. 1994. *Malaysia and carbon offsets*. The Planter. 70(819):276–277
Notes: H 15 #10417

Bek-Nielsen B. 1994. *Meeting the Needs of Oils and Fats in the 21st Century*. The Planter. 70(825):549–563
Notes: H 8.1.1 #2078

Breure CJ. 1994. *Development of leaves in oil palm (*Elaeis guineensis*) and determination of leaf opening rate*. Expl.Agric. 30(4):467–472
Notes: H 8.1.1.3 #1938

Caliman JP. 1994. ***Oil Palm and Coconut Plantations: Fertilizer Management.***

Notes: H 8.1.1.1 #7614

Caliman JP, Daniel C, Tailliez B. 1994. ***Oil Palm Mineral Nutrition.*** Plantations, recherché, développement. 1(3):49–54

Notes: H 8.1.1.1 #10853

Chan KW , Yee CB. 1994. ***Strategies for the Malaysian plantation industry.*** In: Goldthorpe CC, editor. Papers on Plantation Management. Kuala Lumpur, Malaysia: The Incorporated Society of Planters. p33–48.

Notes: S 8.1.1 #9375 > #2001

Chew PS, Kee KK, Goh KJ, Quah YT, Tey ST. 1994. ***An integrated fertilizer management system for oil palms.*** IFA-FADINAP: Kuala Lumpur, Malaysia, 12–15 December 1994.

Notes: Conference Name: IFA-FADINAP Regional Conference for Asia and the Pacific

H 8.1.1.1 #4014

Chew PS, Quah YT, Pushparajah E. 1994. ***Sustainability of Oil Palm Plantations in Malaysia as Assessed by a Framework Approach.*** In: International Planters Conference. The Incorporated Society of Planters: Kuala Lumpur, 24–26 October 1994. p 531–554.

Notes: S 8.1.1 #20 > #1946e

Chooi SY. 1994. ***The determination of molybdenum in oil palm leaves.*** Malaysian Society of Soil Science and Jabatan Pertanian Semenanjung Malaysia: Penang, Malaysia, 15-17 June 1994.

Notes: Conference Name: Seminar on Advances in Soil Plant and Fertilizer Analysis and the 12th Standardisation Meeting
H 3.2 #6297

Desai BJ, Dubash PJ. 1994. ***Recovery of Carotenes from Crude Palm Oil by Adsorption Method.*** J.Food Sci.Techn. 31:60–61

Notes: H 8.1.1 #2769

Ekpa OD, Fubara EP, Morah FNI. 1994. ***Variation in fatty acid composition of palm oils from two varieties of the oil palm (*Elaeis guineensis*).***

J.Sci.Food Agric. 64:483–486

Notes: H 8.1.1 #2764

Goldthorpe CC. 1994. An organisational analysis of plantation agriculture. The Planter. 70:5–18

Notes: H 8.1.1.5 #11357

Gurmit Singh. 1994. ***Management and utilisation of oil palm by-products.*** In: Koh MP, Mohd Yusoff MN, Khoo KC, Mohd Nasir N, editors. Utilisation of Oil Palm Tree and Other Palms. Kuala Lumpur, 27–29 September 1994. FRIM. p19–48.

Notes: The Oil Palm - Management for Large and Sustainable Yields
S 8.1.1.2 #12337 > #448

Hagstrom GR. 1994. **Secondary nutrient fertilization of plantation crops.** In: IFA-FADINAP Regional Conference for Asia and the Pacific,Kuala Lumpur, Malaysia, 12-15 December 1994. IFA-FADINAP:
Notes: S 8.1.1.1 #3261 > #4015e

Hanson RG, Sudjadi M, Hardjono A, Sudaryanto T, Dahnke W. 1994. **Soil fertility and fertilizer use study in Indonesia.**:1-110.
Notes: #8845e

Härdter R. 1994. **The importance of potassium in the production of high quality commodity crops.** In: IFA-FADINAP Regional Conference for Asia and the Pacific, Kuala Lumpur, Malaysia, 12-15 December 1994. IFA-FADINAP:
Notes: S 8.1.1.1 #3261 / H 2.8.1.3 #6430

Henson IE. 1994. **Environmental Impacts of Oil Palm Plantations in Malaysia. Occasional Paper** No. 33
Notes: H 8.1.1 #4477vdvd

Henson IE. 1994. **Estimating ground CO₂ flux and its components in a stand of oil palm.**(PORIM Bulletin No. 28):1–12
Notes: H 8.1.1.3 #7660

Henson IE. 1994. **Problems and issues: a review of the proceedings of PORIM's national seminar on palm oil extraction rate.** In:Malaysia: The Incorporated Society of Planters. p 85-89.
Notes: #12972e

Ikram A, Jensen ES, Jakobsen I. 1994. **No significant transfer of N and P from Pueraria phaseoloides to Hevea brasiliensis via hyphal links of arbuscular mycorrhiza.** Soil Biol.Biochem. 26:1541-1547.
Notes: The Oil Palm - Management for Large and Sustainable Yields H 1.7.4 # 682

Ishida M, Osman AH, Nakui T, Terada F. 1994. **Oil Palm Frond as Ruminant Feed.** JIRCAS Newsletter. 2(1):12–13
Notes: H 8.1.1 #2774

Knaut J. 1994. **What is the common link between palm oil, ecobalances, and the Federal Environment Agency?** SÖFW-Journal. 120:454-457.
Notes: #10882e

Krishnamurti GSR, Huang PM. 1994. **Kinetics of Potassium Chloride - Induced Mn Release from Selected Mn-Toxic Oils of Indonesia and the United States of America.** Can.J.Soil Sci. 74:39-46.
Paper in: Ng, S.K. Compilation of Research and Scientific Papers on the Agronomy Nutrition and Fertilization of the Oil Palm. Agromac Sdn Bhd
Notes: H 1.2 #4019

Ma AN, Choo YM, Yusof B. 1994. **Renewable Energy from the Palm Oil Industry.** Elaeis. 6(2):138–146
Notes: H 8.1.1.2 #10862

Mariau D. 1994. ***Control Methods Against the Bug - Pestalotopsis Complex on Oil Palm in Latin America.*** Oléagineux. 49:190–195
Notes: S 8.1.1 #6670 > #8853

Mariau D. 1994. ***Phytosanitary Monitoring of Oil Palm and Coconut Plantations.*** Oléagineux. 49:249-258.
Notes: S 8.1.1 #8853 > #6671e

Rosenquist EA. 1994. ***The Origin of the Serdang Avenue Palms and their Contribution to the "Ulu Remis" Population.***
Notes: eLib/H 8.1.1.7 #7486e

Truong B. 1994. ***An agronomic evaluation of Djebel Onk phosphate in tropical Asian soils.*** IFA-FADINAP: Kuala Lumpur, Malaysia, 12-15 December 1994.
Notes: Paper in: Ng, S.K. Compilation of Research and Scientific Papers on the Agronomy Nutrition and Fertilization of the Oil Palm. Agromac Sdn Bhd Conference Name: IFA-FADINAP Regional Conference for Asia and the Pacific
H 21.1 #4017

1993

1993. Elaeis: an ***International Journal. Volume 5, No. 2, December 1993.*** Kuala Lumpur, Malaysia: PORIM.
Notes: H 8.1.1 # 4170

Ahmad A. 1993. ***Optimizing oil palm yield through studies on variability.*** Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993. p 17.
Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'
H 8.1.1.1 #4184

Anon. 1993. ***Investment in oil palm plantation and processing for 1993 reaches Rp 1.5 trillion. Indonesian Commercial Newsletter. No. 138:49–53***
Notes: H 8.1.1.5 #11496

Bakar MA, Aw KT, Othman AZ, Chin CW. 1993. ***Vegetative propagation of oil palm (Elaeis guineensis) from laboratory to the field - FELDA's experience (A8). Unedited.*** Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993. p 33.
Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'
H 8.1.1.7 #2787

Ballo K, Quencez P, Ouattara S, Tailliez B. 1993. ***Border Effects in a Control Plot in a Potassium Fertilization Trial on Exhausted Soils in the Ivory Coast. (P28).*** Unedited. In: PORIM International Palm Oil Congress 'Update and Vision', Kuala Lumpur, 20-25 September 1993. Palm Oil Research Institute of Malaysia (PORIM): p 1-9.
Notes: H 8.1.1.1 #2788

Baudouin L , Durand-Gasselin T. 1993. ***Genetic transmission of characters linked to oil yields in oil palm by cloning results for young palms.*** In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Darus A, editors. International Palm Oil Conference. Progress, Prospects & Challenges Towards the 21st Century. Module I: Agriculture. Kuala Lumpur, Malaysia, 9–14 September 1991. PORIM. p63–68.
Notes: 03/05/16
Shelf 8.1.1 #852 > #12661

Berthaud A. 1993. ***Growth measurements on young oil palms.*** Oléagineux. 48:429–436
Notes: S 8.1.1 # 6619 > #6557

Bureau for the Development of Research on Tropical Perennial Oil Crops (BuroTrop). 1993. ***Proceedings of Seminar on Oil Palm in Latin America and the Caribbean, Santa Marta, Colombia, 24-28 May 1993.*** Paris: BuroTrop. p58.
Notes: S 8.1.1 #2674

Bureau for the Development of Research on Tropical Perennial Oil Crops (BuroTrop). 1993. ***Proceedings of Seminar on Small- and Medium-Scale Tehnology for Oil Palm and Coconut, Accra, Ghana, 6-9 December 1993.*** Paris: BuroTrop. p37.
Notes: S 8.1.1 #2675

Centre de coopération internationale en recherche agronomique pour le développement (CIRAD). 1993. ***Agricultural Practice Oil Palm. IRHO Advices - Volume 2.*** Paris: CIRAD.
Notes: S 8.1.1 #8853

Chan KW, Lim KC, Ahmad A. 1993. ***Fertilizer efficiency studies in oil palm.*** In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Darus A, editors. 1991 PORIM International Palm Oil Conference. Progress, Prospects & Challenges Towards the 21st Century. Module I: Agriculture. Kuala Lumpur: PORIM. p302–311.
Notes: 03/02/19
#1851e

Chan KW, Lim KC, Alwi A. 1993. ***Intensive oil palm cropping through interaction between inorganic and organic fertilizers.*** In: Jalani S, Ariffin D, Rajanaidu D, Tayeb MD, Paranjothy K, Basri MW, Henson IE, Chang KC, editors. International Palm Oil Congress. Update and Vision.Kuala Lumpur, 20–25 September 1993. PORIM. p329–342.
Notes: H 8.1.1.1 #1850, #10889

Chan KW, Lim KC, Ahmad A. 1993. ***Fertilizer efficiency studies in Malaysia.*** In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Darus A, editors. International Palm Oil Conference. Progress, Prospects & Challenges Towards the 21st Century. Module I: Agriculture. Kuala Lumpur, Malaysia, 9–14 September 1991. PORIM. p370–375.

Notes: The Oil Palm - Management for Large and Sustainable Yields
S 8.1.1 #12271 > #852

Chikwe JE. 1993. *A Comparative Analysis of Mechanised and Manual Modes of Land Preparation in the Establishment of a Unit Area of Oil Palm Plantation in Nigeria. (P25)*. Unedited. Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993. p 16.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'
H 8.1.1 #2786

Chin CW. 1993. *FELDA's experiences with fertile Pisifera breeding. Palm Oil Research Institute of Malaysia*: Kuala Lumpur, 20-25 September 1993. p 17.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'
H 8.1.1.7 #4182

Chinchilla CM, Oehlschlager AC, Gonzalez LM. 1993. *Management of Red Ring Disease in Oil Palm through Pheromone-Based Trapping of Rhynchosciara palmarum* (L). Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993. p 19.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'
H 8.1.1.4 #4183

Cochard, Noiret, Baudoin, Flori, Amblard. 1993. *Second cycle reciprocal recurrent selection on oil palm, Elaeis guineensis Jacq.* Results from Deli x La Me hybrid tests. Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993. p 19.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'
H 8.1.1.7 #4178

Dato' Seri B.Bek-Nielsen. 1993. *Price outlook based on fundamentals of palm and lauric oils in respect of 1993/94*. The Planter. 69:409–428

Notes: H 8.1.1.5 #11424

de Franqueville H, Diabate S, Renard JL. 1993. *Study of oil palm clone performance with respect to vascular wilt caused by Fusarium oxysporum F. sp. Elaeidis. Results in early tests and replantings*. Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993. p 6.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'
H 8.1.1.7 #4180

Fong SF, Syed Sofi SO. 1993. *Frequency of CIRP application in oil palm*. PORIM: p 345-350.

Notes: 03/03/19
H 8.1.1.1 #10833e

Foong SF. 1993. **Potential evapotranspiration, potential yield and leaching losses of oil palm.** In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Darus A, editors. International Palm Oil Conference. Progress, Prospects & Challenges Towards the 21st Century. Module I: Agriculture. Kuala Lumpur, Malaysia, 9–14 September 1991. Palm Oil Research Institute of Malaysia (PORIM). p 105-119.

Notes: H 8.1.1.1 #5324e

Foong SF. 1993. **Potential Yield of Irrigated Oil Palms - Highlights.** Indian Oil Palm Journal. 3(14):8–20

Notes: H 8.1.1 #5243

Foster HL, Wilkie AS, Orrell I. 1993. **The effect of chloride fertilizers applied to oil palms on volcanic soils in Papua New Guinea.** In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Darus A, editors. International Palm Oil Conference. Progress, Prospects & Challenges Towards the 21st Century. Module I: Agriculture. Kuala Lumpur, Malaysia, 9–14 September 1991. PORIM. p 350-359.

Notes: S 8.1.1 #852 / H 8.1.1.1? > #12234

Ghafoorunissa. 1993. **Palm Oil in Indian Diets - Nutritional and Health Implications.** Indian Oil Palm Journal. 3(14):27–31

Notes: H 8.1.1 #5244

Goh KJ, Samsudin Amit. 1993. The **root system of the oil palm (*Elaeis guineensis, Jacq.*) I:** A modified soil core method for root study. Elaeis. 5(1):1-11.

Notes: #7773e

Goh KJ, Amit S. 1993. **The root system of the oil palm (*Elaeis guineensis, Jacq.*) II: Indirect estimations of root length, diameter and surface area.** Elaeis. 5(2):75-85.

Notes: #7652e

Hallett RH, Oehlschlager AC, Gries G, Angerilli NPD, Al Shareqi RK, Gassouma MS, Borden JH. 1993. **Field Testing of Aggregation Pheromones of Two Asian Palm Weevils.** (P35) Unedited. Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993. p 13.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'

H 8.1.1.4 #4181

Hashim T. 1993. **Treated POME as nutrient source for oil palm.** In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Darus A, editors. 1991 PORIM International Palm Oil Conference. Progress, Prospects & Challenges Towards the 21st Century. Module I: Agriculture. Kuala Lumpur: PORIM. p 244-260.

Notes: H 8.1.1.2 #10872

Henson IE. 1993. **Carbon assimilation, water use and energy balance of an oil palm plantation assessed using micrometeorological techniques.** In: PORIM International Palm Oil Congress. Update and Vision. Kuala Lumpur,

Malaysia, 20-25 September 1993. PORIM:

Notes: Conference Name: Label: 8.1.1.3

CallNumber: 6387

: =1761

Hutomo T, Pamin K. 1993. ***Contribution of SP-540 in the oil palm breeding programme in Indonesia.*** Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'

H 8.1.1.7 #4185

Ibrahim A, Santiapillai JR. 1993. ***Market prospects for palm oil products in Africa.***

Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20–25 September 1993. p 14.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'

H 8.1.1 #4177

Isenmila AE , Babalola O. 1993. ***An examination of palm oil mill effluent (POME) as an alternative for oil palm nursery irrigation.*** In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Darus A, editors. 1991 PORIM International Palm Oil Conference. Progress, Prospects & Challenges Towards the 21st Century. Module I: Agriculture. Kuala Lumpur: PORIM. p 537-544.

Notes: H 8.1.1 > #10877

Kee KK, Goh KJ, Chew PS. 1993. ***Effects of NK fertiliser on soil pH and exchangeable K status on acid soils in an oil palm ecosystem in Malaysia.*** In: Date RA, Grundon NJ, Rayment GE, Probert ME, editors. Plant-Soil Interactions at Low pH: Principles and Management. Third International Symposium. Brisbane. Kluwer Academic Publishers. p 809-815.

Notes: #1854e

Klueppel JJ. 1993. ***LCA for Palm Oil derived Surfactants in Detergents. Palm Oil Research Institute of Malaysia:*** Kuala Lumpur, 20-25 September 1993.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'

H 8.1.1 #4966

Lim CH, P'ng TC, Chan KW. 1993. ***Nutrient recycling through utilisation of palm oil mill effluent.*** In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Darus A, editors. 1991 PORIM International Palm Oil Conference. Progress, Prospects & Challenges Towards the 21st Century. Module I: Agriculture. Kuala Lumpur: PORIM. p 261-269.

Notes: S 8.1.1 #852 > #5214

Mariau D. 1993. ***Insecticides recommended against oil palm and coconut pests.***

Oléagineux. 48:527-536.

Insecticides recommandés pour lutter contre les ravageurs du palmier à huile et du cocotier

Notes: S 8.1.1 #8853 > #6657e

Mariau D, Rios R. 1993. *Chemical Control of Sagalassa valida , a Lepidopteran Root Miner in South America*. Oléagineux. 48:377–381
Notes: S 8.1.1 #6669 > #8853

McMichael MH. 1993. *Empty Fruit Bunches as an Organic Alternative to Conventional Inorganic Fertilisers*. Pusat Penelitian Kelapa Sawit: p 5.
Notes: Conference Name: Lokakarya Pemanfaatan Tandan Kosong Kelapa Sawit Sebagai Pupuk H 8.1.1 #1193

Mielke S, Siggs AJ. 1993. *Orchestrating Progress through the Independent Assessment of Performance Potential - The Way into the Future. Palm Oil Research Institute of Malaysia*: PORIM International Palm Oil Congress - Update and Vision. Kuala Lumpur, 20-25 September 1993. p 9.
Notes: H 8.1.1 #4176

Mohd Hashim T, Teoh CH, Kamarudzaman A, Mohd Ali A. 1993. *Zero burning – An environmentally friendly replanting technique*. Palm Oil Research Institute of Malaysia: p 185-194.

Notes: H 1.7.3 #5298 - under THF

Mohd. Hashim T, Teoh CH, Kamarudzaman A, Mohd Ali A. 1993. *Zero burning – An environmentally friendly replanting technique*. In: PORIM International Palm Oil Congress - Update and Vision.Kuala Lumpur, 20-25 September 1993. Palm Oil Research Institute of Malaysia (PORIM): Kuala Lumpur.

Notes: H 1.7.3 # 10444; THF

Monge JE, Chinchilla CM, Wang A. 1993. *Studies on the aetiology of the crown disease/spear rot syndrome in oil palm*. ASD Oil Palm Papers. No. 7:1–16
Notes: #3029

Mutert E. 1993. Oil Palm: *A Challenging Crop for Indonesia. In: Workshop on K Nutrition for Oil Palm in Indonesia*.4th October 1993, Medan, Indonesia. Pusat Penelitian Kelapa Sawit and Potash & Phosphate Institute: p 1-6.
Notes: H 8.1.1 #5783

Ng SK, von Uexküll HR, Thong KC, Awabark P. 1993. *Optimal Balance of Potassium Important for Young Oil Palm Nutrition and Yield*. Better Crops Int. 9(2):18-19.
Notes: #10504e

Ogunkunle AO. 1993. *Soil in land suitability evaluation: an example with oil palm in Nigeria*. Soil Use Manag. 9:35–40
Notes: H 8.1.1.8 #4052

Omereji GO. 1993. *Meeting Nigeria's Palm Oil Needs: Smallholder or Large Scale Plantation Approach. (P24) Unedited*. Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993.
Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'
H 8.1.1 #3798

Ong GL, Liau SS. 1993. *The Weed Potential of Hedyotis verticillata (Family: Rubiaceae) and Its Control*. Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993. p 11.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'
H 8.1.1.4 #4179

Orrell I , Foster HL. 1993. *The importance of nitrogen fertilizer application to oil palm in New Britain, Papua New Guinea and its effect on magnesium status*. Abstract. In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Darus A, editors. 1991 PORIM International Palm Oil Conference. Progress, Prospects & Challenges Towards the 21st Century. Module I: Agriculture. Kuala Lumpur: PORIM. p349.
Notes: S (THF) 8.1.1 #795 > #10815, was 1839
Abstract only

P.T.P.P.London Sumatra. 1993. *Bah Lias Research Station. Annual Report 1993*.
Notes: S 8.1.1 #2562

P.T.P.P.London Sumatra. 1993. *Bah Lias Research Station. Annual Report 1992*.
Notes: S 8.1.1 #10511 > #2561

Philippe R, Hornus P. 1993. *Hot-Fogging Treatment on Oil Palm Plantations*. Oléagineux. 48:257–264
Notes: S 8.1.1 #6668 > #8853

Philippe R. 1993. *Weaver Bird Control in Oil Palm Plantations*. Oléagineux. 48:201–208
Notes: S 8.1.1 #6682 > #8853

Poeloengan Z. 1993. *Oil Palm Growth on High Ni Soils. (Unedited)*. In: PORIM International Palm Oil Congress.Update and Vision.Kuala Lumpur, 20-25 September 1993. Palm Oil Research Institute of Malaysia (PORIM): p 1-9.
Notes: H 8.1.1.1 #7276e

Pusat Penelitian Kelapa Sawit, Potash and Phosphate Institute. 1993. *Seminar Ilmiah Kalium Untuk Tanaman Kelapa Sawit, 4 Oktober 1993, Medan*. Pusat Penelitian Kelapa Sawit and Potash & Phosphate Institute.
Notes: S 8.1.1 #757 (in Bahasa Indonesia)

Suryanto H, Mohd.Zohadie Bardiae, Desa Ahmad, Azmi Yahya. 1993. *Force and energy requirement for cutting oil palm fresh fruit bunch*. The Planter. 69:399–407
Notes: H 8.1.1.6 #10419

Teah YK. 1993. *Market Developments of Palm Oil in PR China*. Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993.
Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'
H 8.1.1 #4186

Teo L, Tiong SKK, Ong KP. 1993. **Mechanized liquid manuring of oil palm**. In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Darus A, editors. 1991 PORIM International Palm Oil Conference. Progress, Prospects & Challenges Towards the 21st Century. Module I: Agriculture. Kuala Lumpur: PORIM. p360–369.

Notes: 03/02/19

S 8.1.1 34232 > #852

Teoh CH , Chia CS. 1993. **Waste or by-products? The recycling aspects of oil palm cultivation and palm oil processing**. In: Sukaimi J, Darus A, Rajanaidu N, Dolmat HMT, Paranjothy K, Wahid MB, Henson IE, Chang KC, editors. PORIM International Palm Oil Congress: Special Joint Session on Life Cycle Assessment. Kuala Lumpur, 1993. PORIM. p90–114.

Notes: The Oil Palm - Management for Large and Sustainable Yields
H 8.1.1.2 #1856

Woo YC, Ooi H. 1993. **Potassium for Sustaining High Yields in Oil Palm**. In: Workshop on K Nutrition for Oil Palm in Indonesia, 4th October 1993, Medan, Indonesia. Pusat Penelitian Kelapa Sawit (PPKS), and Potash & Phosphate Institute (PPI): p I-1-I-7.

Notes: H 8.1.1.1 #5784

Yong YY, Chan KW. 1993. **Evaluation of the interspecific *E.oleifera* x *E.guineensis* hybrids and their backcrossed progenies**. Palm Oil Research Institute of Malaysia: Kuala Lumpur, 20-25 September 1993. p 13.

Notes: Conference Name: PORIM International Palm Oil Congress 'Update and Vision'

Label: H 8.1.1.7 #3797

1992

Anonymous1992. **Secondary and Micro Nutrients in Malaysian Agriculture**. Kuala Lumpur, 29 March 1988. 149.

Notes: S 2.8.2 #1307

Agronomy Division. 1992. **Potassium Deficiency in Oil Palm**. Symptoms, and Correction. Oléagineux. 47:587-591.

Notes: S 8.1.1 #8853 > #6624e

CIRAD Agricultural Practice Oil Palm IRHO Advices. Volume II

Anon. 1992. **Activity Report 1989-1991 of the Institut de Recherches Pour les Huiles et Oléagineux (IRHO-CIRAD)**. Special Issue. Oléagineux. 47:267–450
Notes: S 8.1.1 #2575

Breure CJ, Bos I. 1992. **Development of elite families in oil palm (*Elaeis guineensis* Jacq.)**. Euphytica. 64:99–112

Notes: 03/03/10

H 8.1.1.7 #2146

Breure CJ, Corley RHV. 1992. **Fruiting activity, growth and yield of oil palm. II. Observations in untreated populations**. Expl.Agric. 28:111–121

Notes: 03/03/10
H 8.1.1.3 #1208

Caliman JP, Aubry M. 1992. **Description of a simplified technique for setting up an oil palm plantation along contour lines.** Oléagineux. 47:661-676.

Notes: S 8.1.1 #6557 >#6580

Corley RHV, Lee CH. 1992. **The physiological basis for genetic improvement of oil palm in Malaysia.** Euphytica. 60:179-184.

Notes: The Oil Palm - Management for Large and Sustainable Yields
H 2.2 #12358

Corley RHV, Breure CJ. 1992. **Fruiting activity, growth and yield of oil palm. I.**

Effects of fruit removal. Expl.Agric. 28:99–109

Notes: The Oil Palm - Management for Large and Sustainable Yields
H 8.1.1.3 #1942

Corrado F, Quencez P, Tailliez B. 1992. **Boron Deficiency in Oil Palm. Symptoms and Corrections.** Oléagineux. 47:719-725.

Notes: S 8.1.1 #8853 >:#6625e

Henson IE. 1992. **Carbon assimilation, respiration and productivity of young oil palm (*Elaeis guineensis*).** Elaeis. 4(2):51-59.

Notes: S 8.1.1.3 #7662e

Hornus P, Nguimjeu E. 1992. **Use of empty bunches for fertilization in oil palm plantations.** Oléagineux. 47(5):250-254.

Notes: S 8.1.1 #8853 > #6628e

Jacquemard JC. 1992. **Choice of Oil Palm Ramets in the Prenursery.** Oléagineux. 47:43–50

Notes: S #6587 > #6557

Lubis AU. 1992. **Kelapa Sawit (*Elaeis guineensis* Jacq.) di Indonesia.** Pematang Siantar-Sumatera Utara: Pusat Penelitian Perkebunan Marihat-Bandar Kuala. p435.

Notes: S 8.1.1 #881

Mariau D, Genty P. 1992. **Oil Palm and Coconut Pest Control by Root Absorption.** Oléagineux. 47:191–199

Notes: S 8.1.1 #6667 > #8853

Ong KP, Teo L, Zainuriah A. 1992. **Immature Oil Palm Responses to Slow Release Fertilisers.** (Paper 32). 24-27 August 1992, Kuala Lumpur, Malaysia.

Notes: Conference Name: International Conference on Fertiliser Usage in the Tropics

H 8.1.1 #2853

Pusat Penelitian Perkebunan (RISPA) Medan. 1992. **Statistik Sawit 1991. Medan, Indonesia:** Pusat Penelitian Perkebunan. p62.

Notes: H 19.4 #11207

Tailliez B, Ballo Koffi C. 1992. **A Method for Measuring Oil Palm Leaf Area.** Oléagineux. 47:537-545.
Notes: S 8.1.1 #8853 > #6629e

Tailliez B. 1992. **Chromolaena odorata Control Using 2,4-D Amine.** Oléagineux. 47:143-149
Notes: S 8.1.1 #6643 > #8853

von Uexküll HR, Mutert E. 1992. **Potassium Fertilization of Some Plantation Crops in South East Asia.** In: Potash Seminar, Directorate General of food Crops Agriculture 1992, Jakarta. Direktorat Jenderal Pertanian Tanaman Pangan: Jakarta, Indonesia, 4 August 1992. p 123-146.
Peranan Kalium Dalam Pemupukan Berimbang untuk Mempercepat Swasembada Pangan. Prosiding Seminar Nasional Kalium
Notes: #4620e

von Uexküll HR. 1992. **Oil Palm (*Elaeis guineensis* Jacq.).** In: Wichmann W, editor. IFA World Fertilizer Use Manual. Paris: IFA. p245-253.
Notes: S 21 #9263 > #6376

Zakaria Z , Jamaludin N. 1992. **Secondary and micro nutrients in oil palm production.** In: Sharifuddin HAH, Vimala P, Aminuddin H, editors. Secondary and Micro Nutrients in Malaysian Agriculture. Kuala Lumpur, 29 March 1988. MSSS. p 22-29.
Notes: Shelf 2.8.2 #1307 > #12443

Zakaria ZZ, Foster HL, Mohamad AT, Dolmat MT. 1992. **Yield responses to phosphate fertilizer in oil palm.** In: Bachik AT, Bidin A, editors. Phosphate Sources for Acid Soils in the Humid Tropics of Asia.Kuala Lumpur, 6-7 November 1990. Rubber Research Institute of Malaysia (RRIM), and Malaysian Society of Soil Science (MSSS). p 104-109.
Notes: S 21.1 #963 > #3186e

1991

1991. Elaeis: **an International Journal. Volume 3, No. 1, June 1991.** Kuala Lumpur, Malaysia: PORIM.
Notes: H 8.1.1 #4171

Anonymous1991. **Proceedings of the National Seminar on Oil Palm Trunk and Other Palmwood Utilization,** 4-5 March 1991, Kuala Lumpur. 390.
Notes: S 8.1.1.2 #1022

Anonymous1991. **International Palm Oil Development Conference, Kuala Lumpur,** 5-8 September 1989. Selected Papers. Supplement to The American Journal of Clinical Nutrition, Volume 53, Number 4, April 1991
Notes: S 8.1.1 #2698

Agronomy Division. 1991. **Nitrogen Deficiency in Oil Palm. Symptoms and Correction.** Oléagineux. 46:247-250
Notes: S 8.1.1 #6623 > #8853

- Anon. 1991. *Oil palm insect pests and their enemies in Southeast Asia. Special issue.* Oléagineux. 46:400–476
Notes: 03/03/31
Shelf 8.1.1.4 #2574
- Anon. 1991. *Production of Oil Palm Planting Material. Choice of Germinated Seeds.* Oléagineux. 46:213–217
Notes: S 8.1.1 #6583 > #6557
- Anon. 1991. *Potassium Sulphate in Agriculture. PPI/FAR Technical Bulletin 1991-2*
Notes: S 21.2 #4195
- Breure CJ, Soebagjo FX. 1991. *Factors associated with occurrence of crown disease in oil palm (*Elaeis guineensis* Jacq.) and its effect on growth and yield.* Euphytica. 54:55–64
Notes: 03/03/10
H 8.1.1.4 #1955
- Bureau for the Development of Research on Tropical Perennial Oil Crops (BuroTrop). 1991. Proceedings of Seminar on the Constraints to the Development of Oil Palm in Africa: Role and Importance of a Research and Development Network, Abidjan, Côte-d'Ivoire, 10-15 June 1991. Paris: BuroTrop. p70.
Notes: S 8.1.1 #2676
- Carmona A. 1991. Flex (fomasafen) and cobra (lactofen): Two products with potential for broadleaf weed control in leguminous covers in oil palm plantations. ASD Technical Bulletin. 4:1-5.
Notes: H 8.1.1.6 #2671
- Chee YK , Faiz A. 1991. *Sheep grazing reduces chemical weed control in rubber.* In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 120-123.
Notes: #14632 in 8.8 #14611
- Chen CP. 1991. *Cattle productivity under oil palm in Malaysia.* In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 97-101.
Notes: S 8.8 #14627 > #14611
- Chen CP. 1991. *Stocking rate effect on sheep and forage productivity under rubber in Malaysia.* In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 102-106.
Notes: S 8.8 #14628 > #14611
- Chinchilla C. 1991. *The Red Ring - Little Leaf Syndrome in Oil Palm and Coconut.* San José, Costa Rica: Agricultural Services and Development. p17.
Notes: H 8.1.1.4 #6399

Chua NS. 1991. *Optimal Utilisation of Energy Sources in a Palm Oil Processing Complex*. PORIM: Kuala Lumpur. p 13–19.

Notes: Conference Name: 1991 PORIM International Palm Oil Conference: Progress, Prospects and Challenges. Module III. Chemistry and Technology H 8.1.1.2 #10891

Delvaux B, Vielvoye L, Dorel M. 1991. *Potassium exchange behaviour in soils under banana cultivation in Guadeloupe*. Application to the management of K fertilization. Fruits. 46:3-11.

Notes: #4022e

Donough CR, Kwan B. 1991. *Oil palm planting density: Results from trials in Sabah and the possible options*. The Planter. 67(787):483–508

Notes: The Oil Palm - Management for Large and Sustainable Yields H 8.1.1.3 #2923

Gurmit Singh, Manoharan S, Toh TS. 1991. *An approach to palm oil mill waste management and utilization*. In: Goh SH, editor. Regional Seminar on Management and Utilization of Agricultural and Industrial Wastes. Kuala Lumpur, Malaysia. Kuala Lumpur, Malaysia: Institute of Advanced Studies, University of Malaya. p33–43.

Notes: H 8.1.1.2 #2740

Lee CH, Toh PY. 1991. *Yield performance of Golden Hope OPRS D x P planting materials*. The Planter. 67(784):317–324

Härdter & Fairhurst; Breure;
The Oil Palm - Management for Large and Sustainable Yields
Serials - The Planter

Notes: : #12346

Lim CH , P'ng TC. 1991. *Use of effluents from palm oil mills and rubber factories for oil palm cultivation*. In: Goh SH, editor. Regional Seminar on Management and Utilization of Agricultural and Industrial Wastes. Kuala Lumpur, Malaysia. Institute of Advanced Studies, University of Malaya. p 171-176.

Notes: H 8.1.1.2 #2739

Liyanage LVK. 1991. *Forages for plantation crops in Sri Lanka*. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 157-161.

Notes: S 8.8 #14640 > #14611

Ma AN , Hassan AH. 1991. Management of palm oil industrial wastes in Malaysia. In: Goh SH, editor. Regional Seminar on Management and Utilization of Agricultural and Industrial Wastes. Kuala Lumpur, Malaysia. Institute of Advanced Studies, University of Malaya. p15–26.

Notes: The Oil Palm - Management for Large and Sustainable Yields H 8.1.1.2 #2738

Moog FA , Faylon PS. 1991. Integrated forage-livestock systems under coconuts in the Philippines. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International

Agricultural Research (ACIAR). p 144-146.

Notes: S 8.8 #14637 > #14611

Ng SK, Thong KC, Ooi SH. 1991. Future trends in fertilizer use in the plantation sector in ASEAN countries. International Fertilizer Association:

Notes: Paper in: Ng, S.K. Compilation of Research and Scientific Papers on the Agronomy Nutrition and Fertilization of the Oil Palm. Agromac Sdn Bhd Conference Name: Seminar on Fertilizer Usage in Asia, Phuket, Thailand, 1991

S 8.1.1.1 #3257

Nielsen A. 1991. Mechanised infield collection of F.F.B. The Incorporated Society of Planters: Johor Bahru, Malaysia, 26th June 1991.

Notes: Conference Name: Plantation Management Seminar H 8.1.1.6 #3864

Nitis IM, Putra S, Sukanten W, Suarna M, Lana K. 1991. Prospects for increasing forage supply in intensive plantation crop systems in Bali. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 134-139.

Notes: S 8.8 #14635 > #14611

Quencez P. 1991. Sprinkling of oil palm polybag nurseries. Oléagineux. 46:33–38 The Oil Palm - Management for Large and Sustainable Yields

Notes: S 8.1.1 #6591 > #655

Quencez P. 1991. Sprinkling of oil palm polybag nurseries. Example of installation. Oléagineux. 46:79–85

The Oil Palm - Management for Large and Sustainable Yields

Notes: S 8.1.1 #6592 > #6557

Rehm S, Espig G. 1991. The Cultivated Plants of the Tropics and Subtropics: Cultivation, Economic Value, Utilization. Weikersheim, West Germany: Verlag Josef Margraf. p552.

Translator: McNamara, G.

Ernsting, C.

Notes: S 8 #1578

Rey H, Quencez P, Olivin J. 1991. Soils Study for the Siting of an Oil Palm Plantation. Oléagineux. 46(10):391–394

Notes: S 8.1.1 #6567 > #6557

Sanchez MD. 1991. Supplementation of sheep under rubber in Indonesia. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 107-111.

Notes: #14629 in 8.8 #14611

Shelton HM. 1991. Prospects for improving forage supply in coconut plantations of the South Pacific. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International

Agricultural Research (ACIAR). p 151-156.

Notes: #14639 in 8.8 #14611

Siahaan MM, Panjaitan A. 1991. Fertilizer Recommendation for Oil Palm in North Sumatra during Two Decades (1970-1990). 20-26 May 1991, Medan, Indonesia.

Notes: Conference Name: Workshop on Advances in Oil Palm Agronomy H 8.1.1.1 #2935

Sondakh LW , Kaligis DA. 1991. Prospects for integration of forages for ruminants into coconut plantations in North Sulawesi. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 140-143.

Notes: #14636 in 8.8 #14611

Sophanodora P. 1991. Compatibility of grass-legume swards under shade. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 117-119.

Notes: #14631 in 8.8 #14611

Sophanodora P , Tudsri S. 1991. Integration of forages for cattle and goats into plantation systems in Thailand. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 147-150.

Notes: #14638 in 8.8 #14611

Stanners GH. 1991. Principles of mechanization (as applicable to estate management). The Incorporated Society of Planters: p 6.

Notes: Conference Name: Plantation Management Seminar, Johor Bahru, Malaysia, 26 June 199 H 8.1.1.6 #3863

Stur WW , Shelton HM. 1991. Compatibility of forages and livestock with plantation crops. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 112-116.

Notes: #14630 in 8.8 #14611

Tajuddin I, Ng KF, Chong DT. 1991. The potential and prospects for improving forages under rubber in Malaysia. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 130-133.

Notes: #14634 in 8.8 #14611

Teitzel JK. 1991. Methodologies for fitting new technology into productive and sustainable pasture systems. In: Shelton HM, Stur WW, editors. Forages for plantation crops. ACIAR proceedings no. 32. Bali: Australian Centre for International Agricultural Research (ACIAR). p 124-129.

Notes: #14633 in 8.8 #14611

Teo L, Maclean RJ, Abdul Rashid Salleh, Edmrett BAH, Ee KW, Lee LT. 1991. Preliminary evaluation of mechanical infield FFB collection using mini tractor

and mechanical buffalo. The Incorporated Society of Planters:

Notes: The Oil Palm - Management for Large and Sustainable Yields
H 8.1.1.6 #3865

Teo L. 1991. Some pertinent aspects of oil palm agronomy for yield/profit maximisation. The Incorporated Society of Planters:

The Oil Palm - Management for Large and Sustainable Yields

Notes: H 8.1.1 #386

Thies JE, Singleton PW, Bohlool BB. 1991. Influence of the size of indigenous rhizobial populations in establishment and symbiotic performance of introduced rhizobia on field grown legumes. Appl. Environ. Microbiol. 57:19-28.
Giller & Fairhurst;

The Oil Palm - Management for Large and Sustainable Yields

Notes: H 1.7.4 #6054

von Uexküll HR, Fairhurst TH. 1991. The Oil Palm. Basel, Switzerland: International Potash Institute. p 1-79.

Notes: #441e

von Uexküll HR, Fairhurst TH. 1991. Pemupukan Untuk Produksi dan Mutu Tanaman Sawit Yang Tinggi. IPI Bulletin No. 12 (In Indonesian)

In Bahasa Indonesia

Notes: S 8.1.1.1 # 4821

Wanasuria S. 1991. Copper Deficiency of Oil Palm on Sandy Soils in Sumatra. Better Crops Int. 7(2):22-24

Notes: H 8.1.1.1 #10503

Wood BJ , Corley RHV. 1991. The energy balance of oil palm cultivation. In: Basiron Y, Sukaimi J, Chang KC, Cheah SC, Henson IE, Kamaruddin N, Paranjothy K, Rajanaidu N, Dolmat THT, Arrifin D, editors. PORIM International Oil Palm Conference. Kuala Lumpur, 1991. PORIM. p 130-143.

Notes: #1857e

1990

Anonymous1990. Assessment of suitability of soils derived from ultra mafic rocks for oil palm on Tamaco Graha Krida Estate, Sulawesi Tengah II. Final Report.

Notes: H 26.1.3 #15654

1990. Elaeis: an International Journal. Volume 2, No. 1, June 1990. Kuala Lumpur, Malaysia: PORIM.

Notes: H 8.1.1 #4173

1990. Elaeis: an International Journal. Volume 2, No. 2, December 1990. Kuala Lumpur, Malaysia: PORIM.

Notes: H 8.1.1 #4172

Bosshart RP, Zaharah AR, Sharifuddin HAH. 1990. Proposal to include soil analysis as a diagnostic tool for fertilization of oil palm in Malaysia. In: Sukaimi J, Zakaria ZZ, Paranjothy K, Darus A, Rajanaidu N, Cheah SC, Wahid MB, Henson IE, editors. International Palm Oil Development Conference. Module

II. Agriculture. Kuala Lumpur, Malaysia, 5–9 September 1989. PORIM. p 375-382.

Notes: S 8.1.1 #39 > #3875e

Breure CJ, Menendez T, Powell MS. 1990. The effect of planting density on the yield components of oil palm (*Elaeis guineensis*). Expl.Agric. 26:117-124.

Notes: H 8.1.1.3 #954

Breure CJ, Menendez T. 1990. The determination of bunch yield components in the development of inflorescences in oil palm (*Elaeis guineensis*). Expl.Agric. 26:99-115.

Notes: H 8.1.1.3 #1939

Breure CJ , Konimor J. 1990. Parent selection for oil palm clonal seed gardens. In: Rao V, Henson IE, Rajanaidu N, editors. ISOPB International Workshop on Yield Potential in the Oil Palm. Phuket, Thailand, 29–30 October 1990. PORIM. p 122-144.

Notes: H 8.1.1.7 #2143

Caliman JP, Concaret J, Aubry M. 1990. Subsoiling in oil palm plantations: Description of an adapted tool and conditions for its use. Oléagineux. 45:387-394.

Notes: S 8.1.1 #6557 > #6573

Corrado F, Wuidart W. 1990. Germination of Oil Palm (*E. guineensis*) Seeds in Polythene Bags "Dry Heat" Method. Oléagineux. 45:511–518

Notes: S 8.1.1 #6582 > # 6557

Darus A, Gurmit Singh, Lim TK. 1990. *Ganoderma* in Malaysia – current status and research strategy. In: Sukaimi J, Zakaria ZZ, Paranjothy K, Darus A, Rajanaidu N, Cheah SC, Wahid MB, Henson IE, editors. International Palm Oil Development Conference. Module II. Agriculture. Kuala Lumpur, Malaysia, 5–9 September 1989. PORIM. p294–297.
The Oil Palm - Management for Large and Sustainable Yields

Notes: S 8.1.1 #12604 > #39

Dufrene E, Ochs R, Saugier B. 1990. Oil palm photosynthesis and productivity linked to climatic factors. Oléagineux. 45:345–355

The Oil Palm - Management for Large and Sustainable Yields

Notes: H 8.1.1.3 #7728

Hew CK. 1990. Some Appropriate Field Practices in Oil Palm Plantation in Thailand. 28-30 March 1990, Krabi, Thailand.

Conference Name: Management of Oil Palm Plantations for Estate Managers in Southern Thailand

Notes: H 8.1.1.6 #6115

Hornus P, Nguimjeu E, Kouotou M, Kamga E. 1990. Chemical Upkeep of Oil Palm Circles - Herbicide Trials: Glyphosate/Glufosinate. 1. Results. Oléagineux. 45:57-68.

Notes: S 8.1.1 #8853 > #6636e

Hornus P. 1990. Chemical weeding in adult oil palm circles. *Oléagineux*. 45:295-304.

Notes: S 8.1.1 #8853 > #6635e

Hornus P, Nguimjeu E, Kouotou M, Kamga E. 1990. Chemical Upkeep of Oil Palm Circles - Herbicide Trials: Glyphosate/Glufosinate. 2. Economic Interest and Strategy of Application. *Oléagineux*. 45:111-118.

Notes: S 8.1.1 #8853 > #6637e

Ismunadji M, Makarim AK, Sudaryono. 1990. **Potassium as a component of balance fertilization in food crop production.** International Society of Soil Science:

Paper in: Ng, S.K. Compilation of Research and Scientific Papers on the Agronomy Nutrition and Fertilization of the Oil Palm. Agromac Sdn Bhd Conference Name: Proceedings of Symposium on Maximum Yield Research, Kyoto, Japan, 17 August 1990. A Satellite Symposium of the 14th International Congress of Soil Science

Notes: H 21.2 #5468

Lim KC , Chan KW. 1990. **Towards optimizing empty fruit bunch application in oil palm.** In: Sukaimi J, Zakaria ZZ, Paranjothy K, Darus A, Rajanaidu N, Cheah SC, Wahid MB, Henson IE, editors. International Palm Oil Development Conference. Module II. Agriculture. Kuala Lumpur, Malaysia, 5–9 September 1989. PORIM. p235–242.

The Oil Palm - Management for Large and Sustainable Yields

Notes: S 8.1.1 #12319 > # 39

Lim KH. 1990. **Trials on composting EFB of oil palm with and without prior shredding and liquid extraction.** In: Sukaimi J, Zakaria ZZ, Paranjothy K, Darus A, Rajanaidu N, Cheah SC, Wahid MB, Henson IE, editors. International Palm Oil Development Conference. Module II. Agriculture. Kuala Lumpur, Malaysia, 5–9 September 1989. PORIM. p217–224.

The Oil Palm - Management for Large and Sustainable Yields

Notes: S 8.1.1 #12321 > #39

Loong SG, Nazeeb M, Letchumanan A. 1990. **A Commercial Trial Showing the Promise of Aerial Application of Fertilisers to Oil Palms.** The Planter. 66:125–132

Notes: Serials - The Planter 8.1.1.1 #3855

Meunier J, Baudouin L, Nouy B, Noiret JM. 1990. **The expected value of oil palm clones.** *Oléagineux*. 43:195–200

The Oil Palm - Management for Large and Sustainable Yields

Notes: #12684 (citation only)

Ng SK, Thong KC, Ooi SH, Leng KY. 1990. **Strategies for yield stabilization during the 2nd decade of oil palm growth.** In: Management of Oil Palm Plantations for Estate Managers in Southern Thailand.28-30 March 1990, Krabi, Thailand. p 1-10.

Notes: S 8.1.1.1 #3261 > #6114e

Ooi SH, Leng KY, Ng SK, Thong KC. 1990. **The MEGYP System for Enhancing Oil Palm Productivity in the First Ten Years.** In: Management of Oil Palm Plantations for Estate Managers in Southern Thailand.28-30 March 1990,

Krabi, Thailand. p 1-10.

See also earlier unpublished version: Ag Topics > Crops > Oil Palm > Ng 1989 MEGYP for Enhancing Oil Palm Productivity Towards 2000.pdf

Notes: S 8.1.1.1 #3261 > #6116e

Paramananthan S. 1990. ***Land Evaluation for Oil Palm.*** 28-30 March 1990, Krabi, Thailand.

Conference Name: Management of Oil Palm Plantations for Estate Managers in Southern Thailand

Notes: LH 8.1.1 #6117

Philippe R. 1990. ***Practical Chemical Control Methods against Coelaenomenodera minuta Uhmann (Coleoptera-Chrysomelidae-Hispinae).*** Oléagineux. 45:165-173.

Notes: S 8.1.1 #8853 > #6656e

Purba P , Lubis AU. 1990. ***Land survey for oil palm development in Indonesia.***

In: Sukaimi J, Zakaria ZZ, Paranjothy K, Darus A, Rajanaidu N, Cheah SC, Wahid MB, Henson IE, editors. International Palm Oil Development Conference. Module II. Agriculture. Kuala Lumpur, Malaysia, 5–9 September 1989. PORIM. p 507-513.

Notes: Shelf - 8.1.1 in #39 / 10793e

Pusat Penelitian Perkebunan. 1990. ***Pertemuan Teknis Kelapa Sawit, Pekanbaru, 19-21 Februari 1990.***

Notes: H 8.1.1 #1186

Pushparajah E, Chan E, Magat SS. 1990. ***Phosphorus requirements and management of oil palm, coconut, and rubber.*** In: Phosphorus requirements for sustainable agriculture in Asia and Oceania. P.O Box 933, Manila, Philippines: International Rice Research Institute (IRRI). p 399-408.

Notes: Shelf 25.2 #16056 > 16085

Quencez P. 1990. ***Sprinkling of oil palm polybag nurseries: 1 – Rates and frequency of irrigation.*** Oléagineux. 45:533–538

The Oil Palm - Management for Large and Sustainable Yields

Notes: S 8.1.1 #6590 > # 6557

Ugbah MM, Babalola O, Vine PN. 1990. ***Effects of tillage/compaction and dry season irrigation of an inceptisol on soil properties, nutrient status and oil palm root system growth.*** Tropical Agriculture (Trinidad). 67(4):321–330

Notes: H 8.1.1.6 #10828

von Uexküll HR. 1990. ***Fertilizers for Oil Palms.*** 28–30 March 1990, Krabi, Thailand. p 8.

Conference Name: Management of Oil Palm Plantations for Estate Managers in Southern Thailand

Notes: H 8.1.1.1 #2964

von Uexküll HR. 1990. ***Chloride in the nutrition of coconut and oil palm.*** In: 14th International Congress of Soil Science.Commission IV.Symposium IV on New Aspects of Essential and Beneficial Elements in Plant Nutrition.Kyoto, Japan,

12-18 August 1990. ISSS: p 134-139.

Notes: H 8.1.3.1 #5474

Woo YC. 1990. ***Yield Maximization of Oil Palm with MEGYP.*** Johor, Malaysia.

Conference Name: The Incorporated Society of Planters

Notes: H 8.1.1 #5779

1989

1989. Elaeis: ***an International Journal. Volume 1, No. 1, June 1989.*** Kuala Lumpur, Malaysia: PORIM.

Notes: H 8.1.1 # 4175

1989. Elaeis: ***an International Journal. Volume 1, No. 2, December 1989.*** Kuala Lumpur, Malaysia: PORIM.

Notes: H 8.1.1 #4174

Anonymous 1989. ***Detecting Mineral Nutrient Deficiencies in Tropical and Temperate Crops.*** Westview Tropical Agriculture Series No. 7 :553.

Notes: S 2.5 # 936

Anon. 1989. ***Institut de Recherches Pour les Huiles et Oléagineux (IRHO - CIRAD) Rapport d'Activite. Numéro Spécial. Oléagineux.*** 44:1–220

Notes: S 8.1.1 #2678

Anon. 1989. ***Potassium and Boron Deficiencies in Oil Palm.*** Better Crops Int. 5(1):-24

Notes: H (THF) 8.1.1.1 #10498

Chung GF. 1989. ***Spraying and Trunk Injection of Oil Palm for Pest Control.*** The Planter. 65:500–524

Notes: H 8.1.1.4 #2965

de Kochko P. 1989. ***Use of Ox-Drawn Carts for Removing Bunches from Oil Palm Plantations.*** Oléagineux. 44:145–149

Notes: S 8.1.1 #6615 > #6557

Delvaux B, Herbillon AJ, Vielvoye L. 1989. ***Characterization of a weathering sequence of soils derived from volcanic ash in Cameroon. Taxonomic, mineralogical and agronomic implications.*** Geoderma. 45:375-388.

Notes: Paper in: Ng, S.K. Compilation of Research and Scientific Papers on the Agronomy Nutrition and Fertilization of the Oil Palm. Agromac Sdn Bhd H 1.4.5 #4020

Duckett JE. 1989. ***A Guide to Oil Palm Nurseries.*** Kuala Lumpur: The Incorporated Society of Planters. p109.

Notes: S 8.1.1.7 #34

Fontaine S, Delvaux B, Dufey JE, Herbillon AJ. 1989. ***Potassium exchange behaviour in Caribbean volcanic ash soils under banana cultivation.*** Plant Soil. 120:283-290.

Notes: #4021e

Gurmit Singh, Manoharan S, Toh TS. 1989. ***United Plantations' approach to palm oil by-product management and utilization.*** In: Sukaimi J, Zakaria ZZ, Paranjothy K, Darus A, Rajanaidu N, Cheah SC, Wahid MB, Henson IE, editors. International Palm Oil Development Conference. Module II. Agriculture. Kuala Lumpur, Malaysia, 5–9 September 1989. PORIM. p225–234.

Notes: 03/02/26
H 8.1.1.2 #10895

Instituto Nacional Autonomo de Investigaciones Agropecuarias. 1989. ***Avances en la investigacion del Problema "Amarillamiento- secamiento" de la palma Africana en el Ecuador.*** Quito, Ecuador: INIAP. p23.

Notes: H 8.1.1.1 #11755

Jamaludin L. 1989. ***Smallholder Management in Oil Palm Industry: Malaysian Experience.*** Balai Penelitian Perkebunan: Medan, 24-25 November 1987. p 140–162.

Conference Name: Proceedings of Workshop on Management of Oil Palm Industry

Notes: H 8.1.1 #5207

Killmann W, Wong WC, Shaari KBt. 1989. ***Utilization of Palm Stems and Leaves - An Annotated Bibliography.*** Kuala Lumpur: Forest Research Institute

Malaysia & Malaysian-German Forestry Research Project. p157.

Notes: S 8.1.1.2 #35

Kuah TC, Langelueddeke P, Purusotman R. 1989. ***Crop Tolerance of Oil Palm to Long Term Usage of Glufosinate-Ammonium.*** Asian-Pacific Weed Science Society: Seoul, Republic of Korea, 21-26 August 1989. p 495-501.

Conference Name: Proceeding II of the Twelfth Asian-Pacific Weed Science Society Conference

Notes: H 4.1 #4071

Ooi SH, Ng SK, Leng KY, Woo YC. 1989. ***Yield performance of mature palms after thinning.*** In: LPF/SADC Oil Palm Workshop, Lumut, Perak, 1989. p 1-9.

Notes: S 8.1.1.1 #3261 > #3254e

P.T.Perkebunan VI. 1989. ***Pedoman Dasar dan Instruksi Kerja.*** Bidang Tanaman.

Pabatu - Tebing Tinggi Deli. p395.

In Bahasa Indonesia

Notes: S 8.1.1 #4824

Rajanaidu N, Rao V, Hj Hassan AH, Ong ASH. 1989. ***Genetic resources – New developments in oil palm breeding.*** Elaeis. 1:1–10

The Oil Palm - Management for Large and Sustainable Yields

Notes: #12401 (citation only)

Renard JL, de Franqueville H. 1989. ***Oil Palm Blast.*** Oléagineux. 44:9-13.

Notes: S 8.1.1 #8853 > #6675e

Renard JL, de Franqueville H. 1989. ***Oil Palm Bud Rot.*** Oléagineux. 44:87–92

Notes: S 8.1.1 #6678 > #8853

Renard JL, de Franqueville H. 1989. ***Oil Palm Vascular Wilt***. Oléagineux. 44:341-349.
Notes: S 8.1.1 #8853 > #6673e

Syarikat Sailcos Sdn Bhd. 1989. ***A report on the soil survey of PT Tamaco Graha Krida's proposed oil palm estate***: Talakolako and Palebowono blocks in Bungku, Sulawesi Tengah.:1-18.
Notes: H 26.1.3 #15653

Tinker PB. 1989. ***Fertilizer Efficiency in Crop Production***.
Lecture at the 9th meeting of PORIM Advisory Committee
Notes: H 8.1.1.1 #8179

van Kraalingen DWG, Breure CJ, Spitters CJT. 1989. ***Simulation of oil palm growth and yield***. Agric.Forest Metereol. 46:227-244.
Notes: eLib/H 8.1.1.3 #2144e

Wuidart W, Konan K. 1989. ***Weaning Oil Palm Ramets***. Oléagineux. 44:573–582
Notes: S 8.1.1 #6584 > #6557

1998

Anderson J. 1988. ***General Estate Practice (Module II)***. Kuala Lumpur, Malaysia:
The Incorporated Society of Planters. p46.
Notes: H 8.1.1.6 #6858

Anon. 1988. ***Diagnosis dan Perbaikan Kahat Kalium Pada Tanaman Utama***.
Department of Soil Science, Bogor Agricultural University; The East and South East Asia Program of the International Potash Institute (IPI)
(Switzerland) and Potash and Phosphate Institute (North America). p 1-74.
Notes: H 2.5 #5847 In Bahasa Indonesia

Breure CJ. 1988. ***The effect of palm age and planting density on the partitioning of assimilates in oil palm (*Elaeis guineensis*)***. Expl.Agric. 24(1):53-66.
Notes: H 8.1.1.6 #1940

Breure CJ. 1988. ***The effect of different planting densities on yield trends in oil palm***. Expl.Agric. 24:37-52.
Notes: H 8.1.1.3 #1952

Breure CJ , Powell MS. 1988. ***The one-shot method of establishing growth parameters in oil palm***. In: Hj Hassan HAH, Chew PS, Wood BJ, Pushparajah E, editors. International Oil Palm/Palm Oil Conferences: Progress and Prospects. Conference I: Agriculture. Kuala Lumpur, 23–26 June 1987. PORIM, ISP. p203–209.
Notes: H 8.1.1.1 #8179H 8.1.1.3 #10807

Dolmat MT, Lim KH, Zakaria ZZ, Hassan AH. 1988. ***Recent studies on the effects of land application of palm oil mill effluent on oil palm and the environment***. In: Hj Hassan HAH, Chew PS, Wood BJ, Pushparajah E, editors. International Oil Palm/Palm Oil Conferences: Progress and Prospects. Conference I: Agriculture. Kuala Lumpur, 23–26 June 1987.

PORIM, ISP. p596–604.

Notes: H 8.1.1.2 #10866

Dubos B. 1988. *Application of the Manning and Strickler Formula to Land Improvement Projects in Côte d'Ivoire*. Oléagineux. 43:49–54

Notes: S 8.1.1 #6575 > #6557

Duval Y, Durand-Gasselin T, Konan K, Pannetier CP. 1988. *In vitro vegetative propagation of oil palm (Elaeis guineensis Jacq.). Strategy and results*. Oléagineux. 43:39–47

The Oil Palm - Management for Large and Sustainable Yields

Notes: #12673 (citation only)

Fallavier P, Olivin J. 1988. *Experimental study of potassium and magnesium dynamics in a few tropical soils representative of oil palm growing zones*. Oléagineux. 43(3):93-105.

Etude Expérimentale de la Dynamique du Potassium et du Magnesium Dans Quelques Sols Tropicaux Représentatifs des Zones de Culture du Palmier à Huile. **Notes:** #1870e

Foster HL, Mohammed AT, Zakaria ZZ. 1988. *Foliar diagnosis of oil palm in Peninsular Malaysia*. In: Hj Hassan HAH, Chew PS, Wood BJ, Pushparajah E, editors. International Oil Palm/Palm Oil Conferences: Progress and Prospects. Conference I: Agriculture. Kuala Lumpur, 23–26 June 1987. PORIM, ISP. p 249-2361.

The Oil Palm - Management for Large and Sustainable Yields

Notes: S 8.1.1 #11333 > #5430e

Hagstrom GR. 1988. *Secondary Nutrient Fertilization of Oil Palm*. In: 5th Latin American Palm Oil Production Roundtable, Santo Domingo, Ecuador, 24-28 October 1988.

Notes: H 8.1.1.1 #5339

Harrison Fleming Advisory Services Limited. 1988. *Bah Lias Research Station. Potash Uptake Report*.

Notes: S 8.1.1.1 #2573

Hornus P. 1988. *Mechanized Chemical Treatment of Chromolaena odorata in an Adult Oil Palm Plantation*. Oléagineux. 43:329-336.

Notes: S 8.1.1 #8853 > #6646e

Hornus P. 1988. *Mechanized Treatment of Chromolaena odorata in an Adult Oil Palm Plantation*. Oléagineux. 43:241-245.

Notes: S 8.1.1 #8853 > #6645e

Lim KH. 1988. *Trials on long-term effects of application of POME on soil properties, oil palm nutrition and yield*. In: Hj Hassan HAH, Chew PS, Wood BJ, Pushparajah E, editors. International Oil Palm/Palm Oil Conferences: Progress and Prospects. Conference I: Agriculture. Kuala Lumpur, 23–26 June 1987. PORIM, ISP. p 575-595.

Notes: S 8.1.1 #11333 > #12323

Loong SG, Nazeeb M, Letchumanan A. 1988. **Towards optimizing the use of EFB mulch on oil palms on two different soils**. In: Hj Hassan HAH, Chew PS, Wood BJ, Pushparajah E, editors. International Oil Palm/Palm Oil Conferences: Progress and Prospects. Conference I: Agriculture. Kuala Lumpur, 23–26 June 1987. PORIM, ISP. p605–639.

Notes: H 8.1.1.2 #10860

Ng SK, Thong KC, Woo YC, Ooi SH. 1988. **A preliminary survey of leaf sulphur status of oil palms in Malaysia**. Sulphur in Agriculture. 12:19–21

Notes: The Oil Palm - Management for Large and Sustainable Yields S 8.1.1.1 #3253 > #3261

Rajanaidu N , Zakri AH. 1988. **Breeding for physiological traits in crop plants**. In: Zakri AH, editor. Plant Breeding and Genetic Engineering. SABRAO. p117–140.

The Oil Palm - Management for Large and Sustainable Yields

Notes: #12402 (citation only)

Reyes Rincon A. 1988. **A practical and economical way of plugging up holes in oil palm stems after treatment by injection**. Oléagineux. 43:9-12.

Notes: S 8.1.1 #8853 > #6662e

Syarikat Sailcos Sdn Bhd. 1988. **A report on the soil survey of PT Tamaco Graha Krida's proposed oil palm estate in Bungku, Sulawesi Tengah**.:1-28.

Notes: H 26.1.3 #15652

Teoh KC , Chew PS. 1988. **Use of rachis analysis as an indicator of K nutrient status in oil palm**. In: Hj Hassan HAH, Chew PS, Wood BJ, Pushparajah E, editors. International Oil Palm/Palm Oil Conferences: Progress and Prospects. Conference I: Agriculture. Kuala Lumpur, 23–26 June 1987. Incorporated Society of Planters (ISP)Palm Oil Research Institute of Malaysia (PORIM), ISP. p 262-271.

Notes: H 8.1.1.1 #10827e

von Uexküll HR, Bosshart RP. 1988. **Micronutrient nutrition and fertilization in southeast Asia**. Manila, Philippines, 10-13 October 1988.

Notes: Conference Name: IFA-FADINAP SEA & the Pacific Regional Fertilizer Conference
H 2.8.3 #4906

von Uexküll HR. 1988. **Balanced fertilizer use for sustained productivity of some major tropical tree crops**. In: Balanced Fertilization, Beijing, 7-12 November 1988. Chinese Academy of Agricultural Sciences: p 223-231.

Notes: H 21.6 #5812e

1987

Anonymous1987. **Slug and Nettle Caterpillars. The Biology, Taxonomy and Control of the Limacodidae of Economic Importance on Palms in Southeast Asia**. 270.

Notes: Shelf 8.1.1.4 #141

Abega, Hornus P. 1987. *Transportation of Bunches in Oil Palm Plantations. I - Using Wheelbarrows*. Oléagineux. 42:57–62
Notes: S 8.1.1 #6612 > #6557

Boum M, Hornus P. 1987. *Use of Triclopyr to Eradicate Shrubby Regrowth in Oil Palm Plantations*. Oléagineux. 42:403–408
Notes: S 8.1.1 #6638 > #8853

Caliman JP, de Kochko P. 1987. *A few crop techniques and special improvements on oil palm plantations to limit erosion and water runoff*. Oléagineux. 42:99-106.
Notes: S 8.1.1#6557 > #6578

Daniel C, Bonnot F. 1987. *Setting Up Experiments in Oil Palm or Coconut Plantations. III. - Statistical Considerations*. Oléagineux. 42:185–190
Notes: S 8.1.1 #6563 > #6557

Desmier de Chenon R. 1987. *Rational protection of coconut and oil palm in Indonesia. I*. Oléagineux. 42:223-231.
Notes: S 8.1.1 #8853 > #6651e

Desmier de Chenon R. 1987. *Rational protection of coconut and oil palm in Indonesia. II*. Oléagineux. 42:281-290.
Notes: S 8.1.1 #8853 > #6652e

Gurmit Singh, Tan YP, Padman CVR, Lee FW. 1987. *Experiences on the cultivation and management of oil palms on deep peat in United Plantations Berhad*. The Planter. 63:143–157
Notes: : Gillbanks; Goh & Härder; von Uexküll; Paramanathan; Turner; The Oil Palm - Management for Large and Sustainable Yields H 8.1.1.6 #2967

Ma AN, Ong ASH. 1987. Potential *Biomass Energy from Palm Oil Industry.(PORIM Bulletin No. 14):10–15*
Notes: H 8.1.1.2 #10861

Moll HAJ. 1987. *The Economics of Oil Palm*. Wageningen: Pudoc. p 65–106, 109–133.
Notes: H 8.1.1.5 #11239

Naranjo Valencia JD. 1987. *Transport of Bunches in Oil Palm Plantations. 2- Use of Mules*. Oléagineux. 42:451–459
Notes: S 8.1.1 #6613 > #6557

Ollagnier M, Daniel C, Fallavier P, Ochs R. 1987. *The Influence of Climate and Soil on Potassium Critical Level in Oil Palm Leaf Analysis*. Oléagineux. 42(12):446-450.
Notes: #10820e

Paramanathan S. 1987. *Soil suitability and management implications of soil taxonomy with special reference to tree crop cultivation*. Pertanika. 10:125-134.
: Paramanathan;

The Oil Palm - Management for Large and Sustainable Yields

Notes: #4544e

Poeloengan Z. 1987. ***Contribution to the Development of a Land Evaluation System for Oil Palm (Elaeis guineensis Jacq.) Cultivation in Indonesia.***

Rijksuniversiteit Gent. p351.

Notes: Academic Department: Faculteit van de Wetenschappen

City: Gent

S 8.1.1 # 2436

Rosenquist EA. 1987. ***NBPOD Fertiliser Recommendations and a Review of Research on Fertilisers.***

Notes: S 8.1.1.1 #2681

Rosenquist EA. 1987. ***Notes on Oil Palm Fertiliser Recommendations.***

Notes: H 8.1.1.1 #3537

Rosenquist EA. 1987. ***Clearing tropical forest for an oil palm plantation.***

Notes: The Oil Palm - Management for Large and Sustainable Yields

H 8.1.1.6 #3030

Squire GR , Corley RHV. 1987. ***Oil palm. In: Sethuraj MR, Raghavendra AS, editors. Tree Crop Physiology.*** Amsterdam: Elsevier Science Publishers, B.V. p 141-167.

Notes: The Oil Palm - Management for Large and Sustainable Yields

H 8.1.1.3 #9738

van Heel WA, Breure CJ, Menendez T. 1987. ***The early development of inflorescences and flowers of the oil palm (Elaeis guineensis Jacq.) seen through the scanning electron microscope.*** Blumea. 32:67-78.

Notes: H 8.1.1.3 #2145

1986

Ahmad Tarmizi Mohammed, Foster HL, Zin Zawawi Zakaria, Chow CS. 1986.

Statistical and Economic Analysis of Oil Palm Fertiliser Trials in Peninsular Malaysia Between 1970-1981. PORIM Occasional Paper No. 22
Notes: S 8.1.1.1 #4488

Anon. 1986. ***The oil palm prenursery. 2. Crop techniques.*** Oléagineux. 41:491–498

Notes: 03/03/31

#6586 in Shelf 8.1.1 #6557

Anon. 1986. ***Pest Profile No. 5 Rattus tiomanicus.*** MAPPS Newsletter. 10:Insert

Notes: H 8.1.1.4 #4424

Anon. 1986. ***The Oil Palm Prenursery. 1. From creation to pricking out of germinated seeds.*** Oléagineux. 41:429–535

Notes: 03/03/31

#6585 in Shelf 8.1.1 #6557

Breure CJ, Rosenquist EA, Konimor J, Powell MS. 1986. *Oil palm introductions to Papua New Guinea and the formulation of selection methods at Dami Oil Palm Research Station*. In: Soh AC, Rajanaidu N, Nasir Hasan Basri M, editors. International Workshop Oil Palm Germplasm & Utilisation. Kuala Lumpur: PORIM. p 189-193.

Notes: #12354

Breure CJ. 1986. *Parent selection for yield and bunch index in the oil palm in West New Britain*. Euphytica. 35:65-72.

Notes: H 8.1.1.7 #2142

Corley RHV, Lee CH, Law IH, Wong CY. 1986. *Abnormal flower development in oil palm clones*. The Planter. 62:233–240

Notes: The Oil Palm - Management for Large and Sustainable Yields
H 8.1.1.1 #2929

Faivre Y. 1986. *Spiral wire guards for the protection of young oil palms against rodents*. Oléagineux. 41:9-14.

Notes: S 8.1.1 #8853 > #6680e

Gurmit Singh, Tan YP, Rajah Padman CV, Lee FW. 1986. *Experiences on the cultivation and management of oil palms on deep peat in United Plantations Berhad*. p 18.

Notes: 03/02/24

Conference Name: Second International Soil Management Workshop:
Classification Characterization and Utilization of Peat Land, Thailand & Malaysia, 7-18 April 1986

H 8.1.1.1 #3205

Hamel P. 1986. A *Eupatorium odoratum* (L.) *Chemical control technique for oil palm replantings*. Oléagineux. 41:263-267.

Notes: H 8.1.1.4 #10708

Husin M, Hj.Hassan AH, Mohammed AT. 1986. *Availability and potential utilisation of oil palm trunks and fronds up to the year 2000*. (PORIM Occasional Paper No. 20):17

Notes: Custom5: Redshaw (PORIM)?

The Oil Palm - Management for Large and Sustainable Yields
H 8.1.1.2 #1848

Instituto Nacional Autonomo de Investigaciones Agropecuarias. 1986.

"*Enfermedades de Palma Africana en Ecuador Y su combate*". Quito, Ecuador: INIAP. p20.

Notes: H 8.1.1.1 #11756

Kevan PG, Hussein MY, Hussey N, Wahid MB. 1986. *Modelling the use of Elaeidobius kamerunicus for pollination of oil palm*. The Planter. 62:89-99

Notes: H 8.1.1.3 #2927

Morin JP, Lucchini F, de Araujo JCA, Ferreira JMS, Fraga LS. 1986.

Rhynchosciara palmarum control using traps made from oil palm

cubes. Oléagineux. 41(2):57-62.

Notes: S 8.1.1 #8853 > #6664e

Olivin J. 1986. ***Study for the siting of a commerical oil palm plantation.***

Oléagineux. 41(3):113–118

The Oil Palm - Management for Large and Sustainable Yields

Notes: S 8.1.1 #6565 > #6557

Olivin J. 1986. ***Study for the Siting of a Commerical Oil Palm Plantation (Continued).*** Oléagineux. 41(4):175–182

Notes: S 8.1.1 #6566 > #6557

Pacheco AR, Tailliez BJ. 1986. ***Copper Deficiency Treatment in the Oil Palm Nursery (IRHO Advice 269).*** Oléagineux. 41:377–380

Alternate Journal: CIRAD Agricultural Practice Oil Palm IRHO Advices.

Volume 1.

Notes: S 8.1.1 #6595 > #6557

Paranjothy K. 1986. ***Recent Developments in Cell and Tissue Culture of Oil Bearing Palms.*** Kuala Lumpur: Palm Oil Research Institute of Malaysia. p12.

Notes: H 8.1.1 #1563

Quencez P. 1986. ***The use of fronds to control erosion in oil palm plantations.***

Oléagineux. 41(7):315-320.

The Oil Palm - Management for Large and Sustainable Yields

Notes: S 8.1.1 #6557 > #6617e

Roth CH, Wildhagen H, Meyer B. 1986. ***Comparaison du Bilan d'Éléments Nutritifs de Plantations Paysannes et Industrielles de Palmiers à Huile sur les Sols Ferrallitiques du Bassin Sedimentaire du sud de la Côte d'Ivoire.*** Plant Soil. 91:257–267

Notes: H 8.1.1.1 #10823

Seth AK. 1986. ***Chemical Plant Growth Regulators in Tropical Plantation Crops.***

Notes: Serials #7405

Singleton PW, Tavares JW. 1986. ***Inoculation response of legumes in relation to the number of effectiveness of indigenous rhizobium populations.***

Appl.Environ.Microbiol. 51:1013-1018.

The Oil Palm - Management for Large and Sustainable Yields

Notes: H 1.7.4 #6053

von Uexküll HR, Bosshart RP. 1986. ***Improvement in K utilization efficiency in estate crop production.*** In: K Use in Estate Crops.Medan, North Sumatra, Indonesia, 30 April 1986. p 1-33.

Notes: #4907e

Wood BJ. 1986. ***A Brief Guide to Oil Palm Science.*** Kuala Lumpur, Malaysia: The Incorporated Society of Planters. p39.

Notes: Shelf label: 8.1.1 # 8

1985

Agamuthu P, Broughton WJ. 1985. **Nutrient cycling within the developing oil palm-legume ecosystem.** Agric.Ecosyst.Environ. 13:111-123.

Notes: H 8.1.1.1 #10849e

Anon. 1985. **Diagnosis and Correction of Potassium Deficiency in Major Crops (in English and Chinese).** Academia Sinica Institute of Soil Science, Nanjing; and East and South East Program of the International Potash Institute (IPI) (Switzerland) and Potash and Phosphate Institute (North America). p 1-85.

Notes: H 2.5 #5845

Anon. 1985. **Summary of some useful data for oil palm plantation layout.**

Oléagineux. 40:595–599

Notes: Shelf 8.1.1 #6557 > #6564

Basri MW, Halim HA, Tarmizi AM. 1985. **Trends of oil palm yield in Malaysia as affected by Elaeidobius kamerunicus.** Pusat Penelitian Marihat, Medan, 27-28 March 1985.

Conference Name: Oil Palm Symposium

Notes: H 8.1.1.6 #3033

Braconnier S, d'Auzac J. 1985. **Anatomical study and cytological demonstration of potassium and chlorine flux associated with oil palm and coconut stomatal opening.** Oléagineux. 40:547-551.

Notes: #5475e

Breure CJ. 1985. **Relevant factors associated with crown expansion in oil palm (Elaeis guineensis Jacq.).** Euphytica. 34(1):161-175.

Notes: H 8.1.1.3 #10806

Budiman Halim. 1985. **Pengamanan Tanaman Kelapa Sawit Dari Kerusakan Oleh Hama Mamalia.**

In Bahasa Indonesian

Conference Name: Disampaikan dalam Simposium Kelapa Sawit di Medan tanggal 27-28 Maret 1985

Notes: H 8.1.1.4 #5967

Chan F, Suwandi. 1985. **Percobaan Pemberian Abu Tandan pada Bibit Kelapa Sawit.** Buletin Pusat Penelitian Marihat. 5(3):33–42

Notes: 01/03/19

H 8.1.1.1 #7195

Chan KW. 1985. **The status weevil effects on yield production in well manured palms under Malaysian conditions.** Pusat Penelitian Marihat, Medan, 27-28 March 1985.

Conference Name: Oil Palm Symposium

Notes: H 8.1.1.6 #3031

Chang KC, Chow CS. 1985. **Some questions of the leaching losses of soil nutrients from mature oil palm fields in Malaysia.** Oléagineux. 40(5):223–240

Notes: The Oil Palm - Management for Large and Sustainable Yields
H 8.1.1.1 #10854

Chew PS. 1985. ***Managing oil palm for high yields.***

The Oil Palm - Management for Large and Sustainable Yields

Notes: H 8.1.1.6 # 3088

Foster HL, Chang KC, Dolmat MT, Ahmad Tarmizi M, Zakaria ZZ. 1985. ***Oil palm yield responses to N and K fertilizers in different environments in Peninsular Malaysia.*** PORIM Occasional Paper No. 16

Notes: H (THF) 8.1.1.1 #10834, was1800

Foster HL, Dolmat MT, Zakaria ZZ. 1985. ***Oil palm yields in the absence of N and K fertilizers in different environments in Peninsular Malaysia.*** PORIM

Occasional Paper No. 15

Notes: H 8.1.1.1 #2933

Halim H, Chan F. 1985. ***Penilaian Ekstraksi Kalium Tanah dengan Metode***

Electro Ultra Filtration. Buletin Pusat Penelitian Marihat. 5(3):21-30.

Notes: H 1.2 #6756

Hiranburana N, Chawachati C. 1985. ***Potassium Availability and its Assessment in Certain Soils of Thailand.*** In: Potassium in Agricultural Soils Symposium, Dhaka, Bangladesh, 9-10 March 1985.

Notes: #5316e

Huguenot R, Vera J. 1985. ***Oil palm nurseries in polybags. Direct sowing.***

Oléagineux. 40:11–18

Notes: The Oil Palm - Management for Large and Sustainable Yields
S 8.1.1 #6589 > #6557

Lee CH, Yeow KH. 1985. ***Progress in breeding and selection for seed production at HMPB Oil Palm Research Station.*** The Planter. 61:81–31

Notes: Serials - The Planter #3035

Lubis AU. 1985. ***Evaluasi Produksi Effektip Kelapa Sawit Jenis DxP pada Beberapa Perkebunan di Sumatera Utara.*** Buletin Pusat Penelitian Marihat. 5(3):9–18

Notes: H 8.1.1.7 #6428

Mielke S. 1985. ***The present and future position of palm oil and kernel oil in world supply and trade, with special reference to Indonesia. Oil World.***(4th April):101–103

Notes: S 8.1.1 #5043 / H 8.1.1 #5341

Montgomery PJ. 1985. ***The advantages of terracing for oil palms on steep land.***

Pusat Penelitian Marihat, Medan, 27-28 March 1985.

Conference Name: Oil Palm Symposium

Notes: H 8.1.1.6 #3034

Ng SK , Thong KC. 1985. ***Nutrient requirements for exploiting yield potentials of major plantation tree crops in the tropics.*** In: International Potash Institute, editor. Potassium in the Agricultural Systems of the Humid Tropics. 19th

Colloquium of the International Potash Institute. Bangkok, Thailand, 1985.
Basel, Switzerland: International Potash Institute. p 81-95.
Paper in: Ng, S.K. Compilation of Research and Scientific Papers on the
Agronomy, Nutrition and Fertilization of the Oil Palm. Agromac Sdn Bhd
The Oil Palm - Management for Large and Sustainable Yields
Notes: S 2.8.1.3 #915 > #3248

Ollagnier M. 1985. *Ionic reactions and fertilizer management in relation to
drought resistance of perennial oil crops (oil palm and coconut)*.
Oléagineux. 40(1):1-10.
Notes: #5424e

Palm Oil Research Institute of Malaysia. 1985. *Proceedings of the Symposium on
Impact of the Pollinating Weevil on the Malaysian Oil Palm Industry, held
in Kuala Lumpur 21-22 February 1984*. 376.
Notes: S 8.1.1.6 #56

Pamin K. 1985. *Phenotypic and genotypic path analyses between oil yield and
its components in the oil palm*. Buletin Perkebunan. 16:7-16
Notes: S 8.1.1 #2570

Siregar IM. 1985. *Considerations in the Plan of the Developments of Palm Oil
Mills during the PELITA IV Programmes*. Pusat Penelitian Marihat, Medan,
27-28 March 1985.
Notes: H 8.1.1 #5340

Soepardi G. 1985. *Dolomit Sebagai Sumber Magnesium*. In: Simposium Kelapa
Sawit, Medan, 27-28 Maret 1985.
Notes: H 8.1.1.1 #3535 (In Bahasa Indonesia)

von Uexküll HR. 1985. Potassium Nutrition of Some Tropical Plantation Crops. In:
Munson RD, editor. Potassium in Agriculture. Proceedings of an International
Symposium, Atlanta, Georgia, 7-10 July 1985. American Society of Agronomy
(ASA), Crop Science Society of America (CSSA), and Soil Science Society of
America (SSSA). p 929-954.
Notes: S 2.8.1.3 #7028 > #1246

von Uexküll HR. 1985. *Chlorine in the nutrition of palm trees*. Oléagineux. 40:67-
74.
Notes: H 8.1.1.1 #3578

von Uexküll HR. 1985. *Potassium Fertilization of Some Plantation Crops in
S.E.Asia*. Dhaka, Bangladesh, 9-10 March 1985.
Conference Name: Potassium in Agricultural Soils Symposium
Notes: H 2.8.1.3 #4915

Wood BJ. 1985. *Some Consequences of Weevil Pollination of the Oil Palm in
South East Asia*. Pusat Penelitian Marihat, Medan, 27-28 March 1985.
Conference Name: Oil Palm Symposium
Notes: H 8.1.1.6 #3032

1984

Bachik, Pushparajah. 1984. **International Conference on Soils and Nutrition of Perennial Crops.** Kuala Lumpur, Malaysia, 13-15 Aug 1996. MSSS. p 1-453.
Notes: S 8.1 #7685

Anonymous 1984. **Land Application of Palm Oil and Rubber Factory Effluents.** Kuala Lumpur, 15-16 August 1983. 258.
Notes: S 8.1.1.2 #36

Arribas C, Huguenot R. 1984. **The use of low contact pressure caterpillar tractors. Preparation of damp and easily flooded soils for the creation of oil palm plantations.** Oléagineux. 39:201–204
Notes: #6572 in Shelf 8.1.1 #6557

Daniel C. 1984. **Setting Up Experiments in Oil Palm and Coconut Plantations. I - General Principles.** Oléagineux. 39:7–12
Notes: S 8.1.1 #6561>#6557

Daniel C. 1984. **Setting Up Experiments in Oil Palm and Coconut Plantations. II.- Practical Arrangements.** Oléagineux. 39:69–72
Notes: S 8.1.1 #6562 > #6557

Douaho A. 1984. **Pests and diseases of oil palm and coconut. Biological control of Pseudotheraptus and related species.** Oléagineux. 39:257-262.
Notes: H 8.1.1.4 #10727

Foster HL, Bealing FJ, Mohd.Tayeb Hj.Dolmat, Gurmit Singh, Tan KS, Said Ismail, Sinasamy N. 1984. **The effect of the introduction of the weevil (*Elaeidobius kamerunicus*) on the yield performance, nutrition and physiology of the oil palm in Peninsular Malaysia. 21-22 February 1984, Kuala Lumpur, Malaysia.** Conference Name: Symposium. Impact of the Pollinating Weevil on the Malaysian Oil Palm Industry
Notes: H 8.1.1.3 #2968

Foster HL, Tarmizi AM, Hj.Dolmat MT, Chow CS, Chang KC, Zakaria ZZ. 1984. **The Estimation of N and K Fertilizer Requirements of Oil Palm in Peninsular Malaysia.** In: Bachik AT, Pushparajah E, editors. Proceedings: International Conference on Soils and Nutrition of Perennial Crops, Kuala Lumpur, 13-15 August 1984. Malaysian Society of Soil Science (MSSS). p 349-365.
Notes: S 8.1 #7685 > #2607

Ghazalli MZ. 1984. **Agroecological considerations in the cultivation of perennial crops.** In: Bachik AT, Pushparajah E, editors. International Conference on Soils and Nutrition of perennial crops. Kuala Lumpur, Malaysia, 13–15 Aug 1984. MSSS. p161–173.
CallNumber: 7861
The Oil Palm - Management for Large and Sustainable Yields
Notes: S 8.1 #7861 > #7685

Guiking FCT. 1984. **Problems in the Uptake of Potash by the Oil Palm (*E. guineensis*) in Papua New Guinea.** In: Bachik AT, Pushparajah E, editors.

Proceedings: International Conference on Soils and Nutrition of Perennial Crops. KL, Malaysia, 13-15 August 1984: Malaysian Society of Soil Science. p435–443.

Notes: #2611 Shelf - in #7685 (8.1)

Halim H, Lubis RA, Lubis AU. 1984. ***Analysis of mesocarp oil through cold extraction method.*** Buletin Pusat Penelitian Marihat. 4(1):38-42.

Notes: #12979e (In Bahasa Indonesia)

Hutauru C, Sudharto P. 1984. ***Population build up of Elaeidobius Kamerunicus Fst in several oil palm estates in Indonesia.*** Buletin Pusat Penelitian Marihat. 4(1):8-22.

Notes: #756e (Bahasa Indonesia with English summary)

Kusnu Martoyo, Suwandi, Tobing EL. 1984. ***Fertiliser Trials in Oil Palm in North Sumatra.*** In: Bachik AT, Pushparajah E, editors. Proceedings: International Conference on Soils and Nutrition of Perennial Crops. KL, Malaysia, 13-15 August 1984: Malaysian Society of Soil Science. p427–434.

Notes: S 8.1 #2610 > #7685

Laven T, Chase LDC. 1984. ***Preliminary Investigations into Some Soil Problems on the SIPL Oil Palm and Cocoa Plantation on the North Guadalcanal Plains, Solomon Islands.*** London: Commonwealth Development Corporation. p80.

Notes: S 8.1.1 #2560

Lim CH , P'ng TC. 1984. ***Land Application of Rubber Factory Effluent on Oil Palm and Rubber.*** In: Bachik AT, Pushparajah E, editors. Proceedings: International Conference on Soils and Nutrition of Perennial Crops. Kuala Lumpur, 13-15 August 1984. Malaysian Society of Soil Science. p 307-317.

Notes: #8118e in S 8.1 #7685

Lim KC, Yee CB, Goh KH, Chan KW. 1984. ***Results of a Field Experiment Comparing Various Nitrogen Fertilisers for Oil Palm.*** In: Proceedings: International Conference on Soils and Nutrition of Perennial Crops. KL, Malaysia, 13-15 August 1984: Malaysian Society of Soil Science. p393–409.

Notes: S 8.1 #2609 > #7685

Lulofs RB. 1984. Estate roads and their maintenance. The Planter. 60:48–72
The Oil Palm – Management for Large and Sustainable Yields

Notes: Serials - The Planter (THF)10556@2480

Mahmud M , Abdullah R. 1984. ***Possible Biochemical Diagnosis of Manganese Status in Oil Palm Seedlings (Elaeis Spp).*** In: Bachik AT, Pushparajah E, editors. Proceedings: International Conference on Soils and Nutrition of Perennial Crops. KL, Malaysia, 13-15 August 1984: Malaysian Society of Soil Science. p75–83.

Notes: S 8.1 #8094 > #7685

Ollagnier M, Olivin J. 1984. ***Effects of Nutrition on Yield. Genetic Progress and Effects of Nutrition on the Quality of Palm Oil.*** Oléagineux. 39:349–368

Notes: H 8.1.1.1 #2934

Palaniappan S, Syed Omar SS, Palaniappan VM. 1984. ***Land application of raw palm oil mill effluent (POME): Studies on leaching, and decomposition and nutrient release of the residues.*** In: Lim KH, Bachik AT, Poon YC, editors. Land Application of Palm Oil and Rubber Factory Effluents. Kuala Lumpur, 15–16 August 1983. MSSS, UPM. p 180-217.

Notes: S 8.1.1.2 #36 > #12326

Paramananthan S , Eswaran H. 1984. ***Problem soils of Malaysia: their characteristics and management.*** In: Ecology and Management of Problem Soils in Asia. Bangkok, 8–11 November 1983. Food and Fertilizer Technology Center for the Asian and Pacific Region. p 1-12.

The Oil Palm - Management for Large and Sustainable Yields

Notes: H 1.8 #4545

Pretty KM, Sanders JL. 1984. ***Maximizing the Yield of Perennial Crops through Integrated Management.*** Keynote Paper. Malaysian Society of Soil Science: Kuala Lumpur, 13-15 August 1984. p 329–345.

Conference Name: Proceedings: International Conference on Soils and Nutrition of Perennial Crops

Notes: #8123 Shelf - in #7685 (8.1); 8123e

Renard JL, Quillec G. 1984. ***Dry Bud Rot of Oil Palm.*** Oléagineux. 39:471-476.

Notes: S 8.1.1 #8853 > #6677e

Rognon FV, Amblard P, Boutin D. 1984. ***Chemical land preparation for oil palm and coconut in Indonesia. Imperata eradication. I. Principles and organization.*** Oléagineux. 39:519-527.

Notes: S 8.1.1 #8853 > #6640e

Rognon FV, Amblard P, Boutin D. 1984. ***Chemical land preparation for oil palm and coconut in Indonesia. Imperata eradication. II. Practising the treatments.*** Oléagineux. 39:575-580.

Notes: S 8.1.1 #8853 > #6641e

Suwandi, Sukarji R, Chan F, Martoyo K. 1984. ***The adjustment of fertilization policy due to the introduction of pollinating weevil Elaeidobius kamerinicus Fst.*** Buletin Pusat Penelitian Marihat. 4(1):8-22.

Notes: #12977e (In Bahasa Indonesia)

Syamsuddin E, Lubis RA, Lubis YR. 1984. ***Thinning-out as an effort to overcome the decreasing trend of the yield.*** Buletin Pusat Penelitian Marihat. 4(1):30-37.

Notes: #12978e (In Bahasa Indonesia)

Teoh KC , Chew PS. 1984. ***Investigations on areas and frequencies of fertilizer application in mature oil palms.*** In: Bachik AT, Pushparajah E, editors. International Conference on Soils and Nutrition of Perennial Crops. Kuala Lumpur, Malaysia, 13-15 Aug 1996. Malaysian Society of Soil Science (MSSS). p 375-387.

Notes: S 8.1 #7685 > #2608e

von Uexküll HR. 1984. ***Chlorine in the Nutrition of Palm Trees.*** In: Bachik AT, Pushparajah E, editors. Proceedings: International Conference on Soils and

Nutrition of Perennial Crops. KL, Malaysia, 13-15 August 1984: Malaysian Society of Soil Science. p55–65.
Notes: S 8.1 #4261 > #7685

1983

Anonymous 1983. *Potential Productivity of Field Crops Under Different Environments*. 526.

Notes: S 8 #1660 (Symposium held in Los Baños, Philippines, 22-26 September 1980)

Anon. 1983. *Meteorological post on a plantation (oil palm or coconut). II. Sheltered Instruments*. Oléagineux. 38:11–16

Notes: Shelf 8.1.1 #6557 > #6559

Anon. 1983. *Meteorological post on a plantation (oil palm or coconut). III. Outdoor Instruments*. Oléagineux. 38:175–181

Notes: Shelf 8.1.1 #6557 > #6560

Breure CJ, Corley RHV. 1983. *Selection of oil palms for high density planting*. Euphytica. 32:177-186.

Notes: H 8.1.1.3 #1953

Chan KS, Chew PS. 1983. *Volatilisation Losses of Urea on Various Soils Under Oil Palm*. HRU Tech. Paper No. 5/83/CPS/CKS/csc

Notes: H 8.1.1.1 #5267

Corley RHV. 1983. *Photosynthesis and age of oil palm leaves. Photosynthetica*. 17:97–100

The Oil Palm – Management for Large and Sustainable Yields

Notes:#12356 (citation only)

Corley RHV. 1983. *Potential productivity of tropical perennial crops*. Expl.Agric. 19:217–237

Notes: H 8.1 #1865

Gurmit Singh. 1983. *Micro-nutrient Studies of Oil Palm on Peat. Paper 2*. The Malaysian Society of Soil Science and Universiti Pertanian Malaysia: Conference Name: Seminar on Fertilisers in Malaysian Agriculture, Serdang, 28 March 1983

Notes: H 8.1.1.1 #3076

Hertslet LR, Duckett JE. 1983. *Oil Palm Nurseries. Kuala Lumpur, Malaysia*: The Incorporated Society of Planters. p31

The Oil Palm – Management for Large and Sustainable Yields

Notes: H 8.1.1.7 #2936

Hornus P. 1983. *Adaptation of ULV techniques, with controlled droplet size, to treatment of circles round adult oil palms*. Oléagineux. 38:301-308.

Notes: S 8.1.1 #8853 > #6634

Mariau D, Huguenot R. 1983. ***Method of estimating populations of Castnia daedalus (Lepidoptera Castniidae) on oil palm.*** Oléagineux. 38:227-230.
Notes: S 8.1.1 #8853 > #6666e

Mariau D, Philippe R. 1983. ***Advantages and Disadvantages of Methods of Chemical Control of Coelaenomenodera minuta (Coleoptera Chrysomelidae), an Oil Palm-Mining Insect of the Hispidae Family.*** Oléagineux. 38:365-370.
Notes: S 8.1.1 #8853 > #6655

Mohd.Basri B.Wahid, Hj.Abdul Halim B.Hj., Mohd.Hassan, Hj.Ahmad B.Hj.Hitam. 1983. ***Current Status of Elaeidobius kamerunicus Faust and its Effects on the Oil Palm Indisutry in Malaysia.*** Kuala Lumpur: Palm Oil Research Institute of Malaysia. p39.
Notes: #1562

Nair MA, Sreedharan C. 1983. ***Nutritional studies on oil palm (Elaeis guineensis Jacq.). Relation between nutrient contents in tissue with yield and yield attributes.*** Oléagineux. 38:1-4
The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.1 #3601

Ng SK, Thong KC, Ooi HSH, Woo YC. 1983. ***Urea, its potential role in a competitive oil palm industry.*** In: ESPEK Workshop, RISDA, Kuala Lumpur, 1983. Kuala Lumpur. p 1-13.
Notes: S 8.1.1.1 #3261 > #3250e

Omoti U, Ataga DO, Isenmila AE. 1983. ***Leaching losses of nutrients in oil palm plantations determined by tension lysimeters.*** Plant Soil. 73:365–376
: Goh & Härdter;
The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.1 #10821

Philippe R. 1983. ***Chemical Treatment of Commercial Oil Palm Plantations by Helicopter. I. - Conditions of Treatment.*** Oléagineux. 38:585–593
Notes: S 8.1.1 #6660 > #8853

Philippe R. 1983. ***Chemical Treatment of Commercial Oil Palm Plantations by Helicopter. II. - Carrying Out the Treatments.*** Oléagineux. 38:647–650
Notes: S 8.1.1 #6661 > #8853

Prioux G. 1983. ***An effective method of protecting young palms from rats. Preventive distribution of poisoned bait.*** Oléagineux. 38:535-539.
Notes: S 8.1.1 #8853 > #6679e

Renard JL, Quillec G. 1983. Fusarium and Replanting. Elements to be Considered When Replanting Oil Palm in a Fusarium zone in West Africa. Oléagineux. 38:421-427.
Notes: S 8.1.1 #8853 > #6674e

Soh AC. 1983. ***Choice of Planting Materials.*** Kuala Lumpur: The Incorporated Society of Planters. p33.

The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1.7 #11135

1982

Anonymous 1982. *The Oil Palm in Agriculture in the Eighties - Volume I : A report on the proceedings of the International Conference on Oil Palm in Agriculture in the Eighties, held in Kuala Lumpur from 17-20 June, 1981.* 1:1-440.
Notes: S 8.1.1 #12410

Aderungboye FO. 1982. *The Significance of Vascular Wilt in Oil Palm Plantations in Nigeria.* In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p 475-484.
Notes: S 8.1.1 #7070 > #37

Agromac. 1982. *A Conservation-biased Approach for Replanting Oil Palms.*:498-500.
Notes: S 8.1.1 #3261 > #3252e

Anon. 1982. *Diagnosis and Correction of Potassium Deficiency in Major Crops (in Chinese).* Academia Sinica Institute of Soil Science, Nanjing; and East and South East Program of the International Potash Institute (IPI) (Switzerland) and Potash and Phosphate Institute (North America). p 1-57.
Notes: H 2.5 # 5846

Ataga DO, Omoti U, Ojuederie BM. 1982. *Effect of micronutrients on the yield and mineral nutrition of the oil palm on an acid sand soil in Nigeria.* In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur, 17–20 June 1981. ISP. p171–181.
Notes: #7049 in Shelf 8.1.1 #37

Aya FO , Fayemi AAA. 1982. *The Effects of Certain Weed Control Treatments on Young Oil Palms and the Weed Spectrum in the Field.* In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties .Volume II. Kuala Lumpur: ISP. p 315-327.
Notes: S 8.1.1 #37 > #7058e

Breure CJ, Konimor J, Rosenquist EA. 1982. *Oil palm selection and seed production at Dami Oil Palm Research Station, Papua New Guinea.* Oil Palm News. 26:6–22
Notes: H 8.1.1.7 #2159

Breure CJ. 1982. *Factors affecting yield and growth of oil palm teneras in West New Britain.* In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume I. Kuala Lumpur: ISP. p 109-130.
Notes: S 8.1.1 #12410 > #12418e

Chan KW , Lim KC. 1982. *Quantification of the Effects of Legume Establishment and Maintenance on Yield of Oil Palm.* In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p 301-313.
Notes: S 8.1.1 #7057 > #37

Chan KW. 1982. ***Phosphorus requirement of oil palm in Malaysia: Fifty years of experimental results.*** In: Pushparajah E, Hamid SHA, editors. Phosphorus and Potassium in the Tropics. Kuala Lumpur, 17-19 August 1981. Malaysian Society of Soil Science (MSSS). p 395-423.

Notes: S 2.8.1.2 #933 > #7178

Chan KW. 1982. ***Potassium requirements of oil palm in Malaysia: Fifty years of experimental results.*** In: Pushparajah E, Hamid SHA, editors. Phosphorus and Potassium in the Tropics. Kuala Lumpur, 17-19 August 1981. Malaysian Society of Soil Science (MSSS). p 323-348.

Notes: S 2.8.1.2 #933 > #7174

Corley RHV , Hong TK. 1982. ***Irrigation of Oil Palms in Malaysia.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p343–356.

Notes: S 8.1.1 #7060 > #37

Duckett JE. 1982. Barn Owls (*Tyto alba*) - ***A Proven Natural Predator of Rats in Oil Palm.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p 461-473.

Notes: S 8.1.1 #3534 > #37

Dupré C, Poclain S. 1982. ***Felling old oil palm trees for replanting of industrial palm-groves. Technique of shredding trees still standing.*** Oléagineux. 37:283-289.

Notes: S 8.1.1 #6557 > #6571e

Geesink HCOW. 1982. ***Cableway Transportation in Oil Palm.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p667–672.

Notes: S 8.1.1 #7084 > #37

Genty P. 1982. ***Entomological Research on the Oil Palm in Latin America.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p485–498.

Notes: S 8.1.1 #7071 > #37

Goh KH. 1982. ***Analyses of Oil Palm Spacing Experiments.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p393–413.

Notes: S 8.1.1 #7064 > #37

Gurmit Singh, Manoharan S, Kanapathy K. 1982. ***Commercial Scale Bunch Mulching of Oil Palms.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p367–377.

Notes: S 8.1.1 #7032 > #37

Han KJ , Chew PS. 1982. ***Growth and nutrient contents of leguminous covers in oil palm plantations in Malaysia. In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur,*** 17–20 June 1981. ISP. p235–252.

Goh & Härdter; Giller & Fairhurst;

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #7033 > #37

Hj.Dolmat MT, Hassan HAH, Zakaria ZZ. 1982. ***Development of peat soil for oil palm planting in Malaysia – Johor Barat Agricultural Project as a case example.***(PORIM Bulletin No. 5):1–17

Notes: S 8.1.1 #5030 > #8852

Hong TK , Shen TC. 1982. ***Preliminary Studies on Nitrate Reductase in Oil Palm.*** In: Pushparajah E, Chew PS, editors. ***The Oil Palm in Agriculture in the Eighties – Volume II.*** Kuala: ISP. p3–12.

Notes: S 8.1.1 #7037 > #37

Hutagalung RI, Mohd.Mahyuddin, Syed Jalaludin. 1982. ***Feeds for Farm Animals from the Oil Palm.*** In: Pushparajah E, Chew PS, editors. ***The Oil Palm in Agriculture in the Eighties – Volume II.*** Kuala Lumpur: ISP. p609–622.

Notes: S 8.1.1 #7079 > #37

Kang SM, Zam Bte.Abdul Karim. 1982. ***Quarantine Aspects of the Introduction into Malaysia of an Oil Palm Insect Pollinator.*** Kuala Lumpur, 1-4 March 1982. p Preprint No. XIII–2.

Conference Name: International Conference on Plant Protection in the Tropics

Notes: H 8.1.1.4 #2593

Khoo CK , Dubock AC. 1982. ***Brodifacoum, a Potent Anticoagulent for the Control of Oil Palm Rats.*** In: Pushparajah E, Chew PS, editors. ***The Oil Palm in Agriculture in the Eighties – Volume II.*** Kuala Lumpur: ISP. p543–562.

Notes: S 8.1.1 #7075 > #37

McCulloch GC. 1982. ***A Method for Clearing Old Oil Palm for Replanting.*** In: Pushparajah E, Chew PS, editors. ***The Oil Palm in Agriculture in the Eighties – Volume II.*** Kuala Lumpur: ISP. p653–656.

Notes: #7082e

Nair MA, Sreedharan C. 1982. ***Nutritional Requirements of Oil Palm (*Elaeis guineensis* Jacq.).*** J.Plant.Crops. 10:45–52

Notes: H 8.1.1.1 #2619

Nair MA , Sreedharan C. 1982. ***Nutritional Studies on Oil Palm in India.*** In: Pushparajah E, Chew PS, editors. ***The Oil Palm in Agriculture in the Eighties – Volume II.*** Kuala Lumpur: ISP. p201–209.

Notes: S 8.1.1 #7051 > #37

Ng KY. 1982. ***Venturia palmaris*** Wilkinson (Hymenoptera: Ichneumonidae) - A Parasite of Oil Palm Bunch Moth ***Triathaba rufivena*** Walker (Lepidoptera: Pyralidae). In: Pushparajah E, Chew PS, editors. ***The Oil Palm in Agriculture in the Eighties – Volume II.*** Kuala Lumpur: ISP. p519–528.

Notes: S 8.1.1 #7073 > # 37

Ochs R, Quencez P. 1982. ***Method of Estimating Yield by Counting Oil Palm Inflorescences and Bunches.*** Oléagineux. 37:343–347
Notes: S 8.1.1 #6609 > #6557

Onwubuya II , Iremiren GO. 1982. ***A Study of Methods of Interplanting Oil Palm and Cocoa.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p425–433.
Notes: S 8.1.1#7066 > #37

PORIM. 1982. ***PORIM Bulletin No. 5. Kajang, Malaysia:*** PORIM. p82.
Notes: Mitosis in Elaeis Guineensis Jacq. race Deli Dura
Bleachability and the Dobi
Protection of Oils and Fats against Oxidative Deterioration with Special Reference to Palm Oil
Biosynthesis of Fatty Acids in Higher Plants
The Need to Increase Fat Consumption in Developing Countries
Techno-economic Suitability of Palm Oil for Food Products in the UK Market
Palm Oil Products : Quality And Users' Needs
Notes: S 8.1.1 #8852

Quencez P. 1982. ***Study of Duration of Oil Palm Bunch Ripening According to Season. Oléagineux.*** 37:513–515
Notes: S 8.1.1 #6604 > #6557

Quencez P. 1982. ***Oil palm nurseries in plastic bags without shading.*** Oléagineux. 37:397–407
: Gillbanks;
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #6588 > #6557

Randles JW. 1982. ***Cadang- cadang Disease-A Potential Threat to Palms in South East Asia.*** Malaysian Plant Protection Society (MAPPS): Kuala Lumpur, Malaysia. p 5.
Conference Name: Plant Protection in The Tropics
Notes: H 8.1.1.4 #8915

Rasmussen AN, Kanapathy K, Santa Maria N, Gurmit Singh. 1982. ***Establishment of Oil Palm on Deep Peat from Jungle.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p641–651.
Notes: S 8.1.1 #7036 > #37

Rosenquist EA. 1982. ***Notes on a Potash Uptake Problem Associated with the Oil Palm in Certain Areas.*** For Discussion at Büntehof Agricultural Research Station, 9th December 1982
Notes: S 8.1.1.1 #2987

Saxena NC , van Vi Tran. 1982. ***Problems Related to Harvesting and Transport of Oil Palm.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p657–665.
Notes: S 8.1.1 #7083 > #37

Tailliez B. 1982. *Importance of balanced manuring on a young palm grove in North Sumatra*. Oléagineux. 37:271–281
Notes: H 8.1.1.1 #3595

Tan KS , Ng WC. 1982. *Preliminary Results of Nutrient Cycling of Covers in Oil Palm on Inland Soils*. In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p253–276.
Notes: S 8.1.1 #7054 > #37

Tan YP , Mohan E. 1982. *Optimum Depth of Sowing and Transplanting the Oil Palm Nursery*. In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p415–424.
Notes: S 8.1.1 #7065 > #37

Teoh KC, Chew PS, Chow CS, Soh AC. 1982. *A Study of the Seasonal Fluctuations in Leaf Nutrient Levels in Oil Palms in Peninsular Malaysia*. In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p13–38.
Notes: S 8.1.1 #7040 > #37

Tiong RHC. 1982. *Study of some aspects of biology and control of Thosea asigna (Moore)*. In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p 529-542.
Notes: S 8.1.1 #7074 > #37

Turner PD. 1982. *Approaches to Disease Control in Oil Palm and Coconut*. Kuala Lumpur, 1-4 March 1982. p Preprint No. VI-1.
Conference Name: International Conference on Plant Protection in the Tropics
Notes: H 8.1.1.4 #2594

Turner PD. 1982. *Limitations Imposed by Disease on Oil Palm Cultivation and Yield*. In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p443–455.

Notes: S 8.1.1 #7068 > #37

Voon CH, Han KJ, Lim JK. 1982. *Fluazifop - Butyl (PP 009), a Selective Herbicide for Legume Purification in Oil Palms*. In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p289–300.
Notes: 01/10/03
Notes: S 8.1.1 #7056 > #37

Watanavanich Pranee. 1982. *Oil Palm Diseases in Thailand*. In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p 457-460.
Notes: 01/10/03
Notes: S 8.1.1 #7068 > #37

Wong PW. 1982. *Tolerance of Young Oil Palm to Glyphosate*. In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p 329-335.

Notes: 01/10/03

Notes: S 8.1.1 #7059 > #37

Wood BJ. 1982. ***The Present Status of Pests on Oil Palm Estates in South-East Asia.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur: ISP. p499–518.
Notes: S 8.1.1 #7072 > #37

Yeow KH, Mohd Hashim, Tam TK. 1982. ***Effects of frond pruning on oil palm performance.*** In: Pushparajah E, Chew PS, editors. The Oil Palm in Agriculture in the Eighties – Volume II. Kuala Lumpur, 17–20 June 1981. ISP. p 379-391.
Notes: Shelf 8.1.1 #37 > #7063e

Yeow KH, Tam KT, Poon YC, Toh PY. 1982. ***Recent Innovation in Agronomic Practice: Palm Replacement during Immaturity.*** In: International Conference on Oil Palm in Agriculture in the Eighties. Volume II. Kuala Lumpur, 17-20 June, 1981. Incorporated Society of Planters (ISP): p 357-365.
Notes: S 8.1.1 #37 > #7061e

1981

Boutin D. 1981. ***Method used in the Far East to assemble bamboos for harvesting tall oil palms.*** Oléagineux. 36:595–598
Notes: Shelf 8.1.1 #6557 > #6607

Boutin D. 1981. ***Method used for attaching harvest knives in Far Eastern oil palm plantations.*** Oléagineux. 36:59–62
Notes: Shelf 8.1.1 #6557 > #6606

Corley RHV, Breure CJ. 1981. ***Measurements in oil palm experiments. Internal report.:2-16.***
Breure; The Oil Palm - Management for Large and Sustainable Yields
Notes: H 8.1.1.3 # 10894

Fenn LB, Matocha JE, Wu E. 1981. ***Ammonia losses from surface-applied urea and ammonium fertilizers as influenced by rate of soluble calcium.*** Soil Sci.Soc.Am.J. 45:883-886.
The Oil Palm - Management for Large and Sustainable Yields
Notes: H 21.3 #4989

Huguenot R, Vera J. 1981. ***Description and control of Castnia daedalus Cr. (Lep. Castnidae), oil palm pest in South America.*** Oléagineux. 36:543-548.
Notes: S 8.1.1 #8853 > #6665e

Martin G. 1981. ***Energy Balance of Oil Palm Growing. An Approach.*** Oléagineux. 36(6):280–284
Notes: H 8.1.1.2 #10865

Nair MA, Sreedharan C. 1981. ***Oil Palm Nutrition.*** J.Plant.Crops. 9(2):66–76
Notes: H 8.1.1.1 #10842

Noiret JM. 1981. *Application of in vitro culture – improvement and production of clonal material in the oil palm*. Oléagineux. 36:123–124
: Ng et al C;
The Oil Palm – Management for Large and Sustainable Yields
Notes: #12685 (citation only)

Ollagnier M, Ochs R. 1981. *Gestion de la Nutrition Minérale des Plantations Industrielles de Palmiers à Huile*. Economies d'Engrais. Oléagineux. 36(8-9):409–418
Notes: H 8.1.1.1 #10832

Ollagnier M, Ochs R. 1981. *Management of mineral nutrition on industrial oil palm plantations. Fertilizer savings*. Oléagineux. 36(8–9):409–421;
The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.1 # 3593

Ollagnier M, Ochs R. 1981. *Management of Mineral Nutrition on Industrial Oil Palm Plantations*. Oléagineux. 36(8-9):419–421
Notes: H 8.1.1.1 #4233

Quencez P, de Taffin G. 1981. *Relation between potassic nutrition and rainfall in oil palm and coconut growing*. Oléagineux. 36:1-7.
Notes: #3594e

Turner PD. 1981. *Oil Palm Diseases and Disorders*. Kuala Lumpur: Oxford University Press. p280.
Gillbanks; Goh & Härdter; Paramananthan; Giller & Fairhurst; Turner;
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1.4 #14

1980

Anon. 1980. *The practice of assisted pollination for the oil palm E. melanococca x E. guineensis* hybrid. Oléagineux. 35:547–550
Notes: H 8.1.1.6 #10591

Chan KW, Watson I, Lim KC. 1980. *Use of oil palm waste material for increased production*. In: Pushparajah E, Chin SL, editors. Soil Science and Agricultural Development in Malaysia. Kuala Lumpur, 12–14 May 1980. MSSS. p 213-242.
The Oil Palm - Management for Large and Sustainable Yields
Notes: S 1.4 #12289 > # 448 / H 8.1.1.2 #10887

de Taffin G, Quencez P. 1980. *An aspect of anionic nutrition in the oil palm and coconut. Problem of chlorine*. Oléagineux. 35:539–546
Notes: H 8.1.1.1 #4234

Dufour F, Philippe R. 1980. *Phytosanitary Surveillance of Young Crops in West Africa*. Oléagineux. 35:85-88.
Notes: S 8.1.1 #8853 > #6650e

Jacquemard JC. 1980. ***Method of Observation of the Height of Oil Palms.***

Oléagineux. 35(10):439-442.

Notes: S 8.1.1 #6557 > #6616e

Kanapathy K. 1980. ***Progress in research and utilisation of peat soils in***

Malaysia. MSSS: Kuala Lumpur, 12-14 May 1980. p 109-120.

Conference Name: Conference on Soil Science and Agricultural Development in Malaysia

Notes: S 1.4 #448 > #4940e

Lauzeral A. 1980. ***Latin American Soils and Oil Palm Growing.*** Oléagineux.

35:477-486

Notes: H 8.1.1 #3599

Lee AK, Kasbi HB. 1980. ***Intercropping cocoa and oil palm.*** The Incorporated

Society of Planters: Kuala Lumpur, 21-24 June 1978. p 158-171.

Conference Name: Proceedings of the International Conference on Cocoa and Coc onuts

Notes: H 8.1.4 #3281

Philippe R, Diarrassouba S. 1980. ***Coelaenomenodera control by aerial dusting***

with H.C.H. Oléagineux. 35(4):187-192.

Notes: H 8.1.1.4 #10714

Quencez P. 1980. Pruning the oil palm – ***Special case of tall trees.*** Oléagineux.

35:491-494

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6603 > #6557

1979

Anonymous1979. ***Symposium on Water in Malaysian Agriculture, Kuala***

Lumpur, 16-17 March 1979. 226.

Notes: S 7 #1412

Ariffin bin Mohd Nor, Abdul Halim bin Hassan, Chan HY, Leonf YS, Wong TK. 1979.

A study to develop a rational land use policy for rubber and oil palm planting. Agricultural Series Report 7

Notes: H 8.1.2 #670

Arnaud F. 1979. ***Assisted Pollination on Oil Palm Plantations.*** Oléagineux.

34:117-122

Notes: S 8.1.1 #6600 > #6557

Arnaud F. 1979. ***Assisted Pollination on Oil Palm Plantations. Harvesting and***

Treatment of Pollen. Oléagineux. 34:175-179

Notes: S 8.1.1 #6601 > #6557

Daniel C. 1979. ***Use of the Stomata Test to Control Oil Palm Water Supply in***

Plantation. Oléagineux. 34:283-287

Notes: S 8.1.1 #6627 > #8853

Faivre Y. 1979. **Growing and exploitation of Malayan bamboo for production of harvesting poles.** Oléagineux. 34:517–522;
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #6605 > #6657

Hong TK. 1979. **Effects of some environmental factors on photosynthesis and productivity of oil palm seedlings.** University of Malaya. p190.: Breure;
The Oil Palm – Management for Large and Sustainable Yields
Notes: #12377 (citation only)

Khoo KT, Chew PS. 1979. **Mulching in an Oil Palm Area with Empty Bunches. Selangor Planter's Association Annual Report.:35–40**
Notes: H 8.1.1.2 #10880

Martin G. 1979. **Collecting and Preparing Botanical Samples for Identification.** Oléagineux. 34:581-585.
Notes: S 8.1.1 #8853 > #6639e

Philippe R, Diarrassouba S. 1979. **Method of Control of Coelaenomenodera by Introduction of Systemic Insecticide into the Oil Palm Trunk.** Oléagineux. 34:229-233.
Notes: S 8.1.1 #8853 > #6654e

Renard JL. 1979. **Vascular wilt disease (Fusarium) in the oil palm. Diagnostic on the plantation. Control methods.** Oléagineux. 34:59-63.
Notes: S 8.1.1 #8853 > #6672e

Renard JL, Quilec G. 1979. **Diseases and anomalies of the oil palm in the nursery.** Oléagineux. 34:331-337.
Notes: Gillbanks; The Oil Palm – Management for Large and Sustainable Yields S 8.1.1 **Notes:** S 8.1.1 #6557 > #6594

Selvadurai S. 1979. **Agriculture in Peninsular Malaysia. Kuala Lumpur, Malaysia:** Ministry of Agriculture. p223.
Notes: S 26.1.5 #2665

Tan KS. 1979. **Root development of oil palms on inland soils of West Malaysia.** In: Lal R, Greenland DJ, editors. Soil Physical Properties and Crop Production in the Tropics. Chichester, United Kingdom: International Book Distributors. p363–374.
The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.3 #9587

1978

Ariffin bin Mohd Nor, Chan HY. 1978. **Strategical changes and optimum land use alternatives for perennial agriculture in Peninsular Malaysia.** Agricultural Series Report 5
Notes: S 8.1 #671

Desmier de Chenon R. 1978. **Protection of E. guineensis oil palm nurseries in West Africa against blast.** Oléagineux. 33:13-16.
Notes: H 8.1.1.4 #10693

Driessen PM. 1978. ***Peat soils. In:Soils and Rice. Los Baños, Philippines:*** IRRI. p

763-779.

The Oil Palm – Management for Large and Sustainable Yields

Notes: H 1.4.2 #4948

Dupré C, Toulouse J. 1978. ***Uprooting of oil palm stumps.*** Oléagineux. 33:491–494

Notes: 03/03/31

The Oil Palm – Management for Large and Sustainable Yields

Notes: H 8.1.1.2 #10595

Gazzo A, Huguenot R. 1978. ***Assisted Pollination of Tall Oil Palms. Material***

Used. Oléagineux. 33:161–164

Notes: S 8.1.1 #6599 > #6557

Genty P. 1978. ***Phytosanitary checks on adult oil palm plantations in Latin America.*** Oléagineux. 33:549-553.

Notes: S 8.1.1 #8853 > #6653e

Ishizuka Y. 1978. ***Nutrient Deficiencies of Crops.*** Taipei: Food and Fertilizer Technology Center. p100.

Notes: S 2.5 # 580

Monteith JL. 1978. ***Reassessment of maximum growth rates for C₃ and C₄ crops.*** Expl.Agric. 14:1-5.

Notes: H 2.2 #9693

Morin JP. 1978. ***Harvesting, conditioning and shipment of insect or mite samples for identification.*** Oléagineux. 33:77-80.

Notes: S 8.1.1 #8853 > #6663e

Morin JP. 1978. ***Insecticides and mite-killers used to protect oil palm and coconut crops.*** Oléagineux. 33:219-223.

Notes: H 8.1.1.4 #10695

Morin JP, Philippe R. 1978. ***Sanitary Checks on Adult Oil Palm Plantations in West Africa. II. - Special Checks.*** Oléagineux. 33:429-434.

Notes: S 8.1.1 #8853 > #6649e

Morin JP, Philippe R. 1978. ***Phytosanitary Checks on Adult Oil Palm Plantations in West Africa. I. - Ordinary Checks.*** Oléagineux. 33:277-281.

Notes: S 8.1.1 #8853 > #6648e

von Uexküll HR , Cohen A. 1978. ***Potassium Requirements of Some Tropical Tree Crops (Oil Palm, Coconut Palm, Rubber, Coffee, Cocoa and Cotton).*** In:Potassium Research - Review and Trends.Proceedings 11th Congress of the International Potash Institute, Bern. p 291-324.

Notes: #2917e

1977

Anonymous1977. ***Ecophysiology of Tropical Crops.*** 502.

Notes: S 2.2 #1425

Aderungboye FO. 1977. ***Effectiveness of selected chemicals for simultaneous control of freckle and blast diseases of the oil palm Elaeis guineensis (Jacq.)***. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p565–575.

Notes: S 8.1.1 #6979 > #38

Arasu NT , Rajanaidu N. 1977. ***Oil palm genetic resources***. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p16–25.

Notes: S 8.1.1 #6951 > #38

Aya FO , Lucas EO. 1977. ***A critical assessment of the cover policy in oil palm plantations in Nigeria***. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p526–540.

Notes: S 8.1.1 #6976 > #38

Aya FO , Ojuederie BM. 1977. ***The effect of supplementary irrigation and fertilizer mixture on the growth and bunch yields of the oil palm***. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p389–400.

Notes: S 8.1.1 #6969 > #38

Balakrishnan V , Lim CL. 1977. ***Jungle clearing by FELDA for planting oil palm***. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p426–438.

Notes: 03/02/24

CallNumber: 2597

Notes: S 8.1.1 #2597 > #38

Breure CJ, Rosenquist EA. 1977. ***An oil palm experiment on volcanic soils in Papua, New Guinea***. Oléagineux. 32(7):301–310

Notes: H 8.1.1.1 #10850

Breure CJ , Rosenquist EA. 1977. ***An oil palm fertilizer experiment on volcanic soils in Papua New Guinea***. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p 327-341.

Notes: S 8.1.1 #2595 > #38

Breure CJ. 1977. ***Preliminary results from an oil palm density x fertilizer experiment on young volcanic soils in West New Britain***. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. Incorporated Society of Planters (ISP). p 192-208.

Notes: S 8.1.1 #2926 > #38

Broughton WJ. 1977. ***Effect of various covers on the performance of Elaeis guineensis (Jacq.) on different soils***. In: Earp DA, Newall W, editors.

International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. Incorporated Society of Planters (ISP). p 501-525.

Notes: S 8.1.1 #6975 > #38

Chan CO. 1977. *Incidental uses of fertilizers urea and muriate of potash in mature and immature oil palm plantings; some preliminary results*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p439–445.

Notes: S 8.1.1 #2598 > #38

Chan KW , Rajaratnam JA. 1977. *Magnesium requirement of oil palms in Malaysia: 45 years of experimental results*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p 371-388.

Notes: S 8.1.1 #38 > #6968

Chan KW. 1977. *A rapid method for studying the root distribution of oil palm, and its application*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p 131-151.

Notes: S 8.1.1 #38 > #6961e

Chew PS , Khoo KT. 1977. *Growth and yield of intercropped oil palms on a coastal clay soil in Malaysia*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p541–553.

Notes: S 8.1.1 #6977 > #38

Comont G, Jacquemard JC. 1977. *Germination of oil palm seed (*E. guineensis*) in polythene bags. "Dry heat" method*. Oléagineux. 32:149–154

Notes: H 8.1.1.7 #11439

Corley RHV, Barrett JN, Jones LH. 1977. *Vegetative propagation of oil palm via tissue culture*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p1–8.

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6949 > #38

Corley RHV. 1977. *Oil palm planting density and thinning of mature plantings*.

The Planter. 53:349–359

The Oil Palm – Management for Large and Sustainable Yields

Notes: H 8.1.1.3 #2924

Corley RHV. 1977. *Oil palm yield components and yield cycles*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p116–129.

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6960 > #38

Evans DR. 1977. Economics **and Management of Aerial Spreading of Fertiliser**. (reprint). Rubber Research Institute of Malaysia and Agricultural Institute of Malaysia:

Notes: Conference Name: Seminar on Agricultural Aviation, 6-8 January 1977
H 8.1.1.1 #2616

Foster HL , Chang KC. 1977. **The diagnosis of the nutrient status of oil palms in West Malaysia.** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p290–312.

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6965 > #38

Genty P, Desmier de Chenon R, Mariau D. 1977. **Infestation of the aerial roots of oil palms by caterpillars of Sufetula (Walker)(Lepidoptera:Pyralidae).** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p660–665.

Notes: S 8.1.1 #6985 > #38

Genty P. 1977. **Aerial Treatment of Industrial Oil Palm Plantations. II. - Method of Treatment.** Oléagineux. 32:51–54

Notes: S 8.1.1 #6659 > # 8853

Genty P. 1977. **Pest and Diseases of Oil Palm and Coconut. The Root-Miner Lepidoptera Sagalassa valida W.** Oléagineux. 32:313-315.

Notes: H 8.1.1.4 #10680

Genty P. 1977. **Aerial Treatment of Industrial Oil Palm Plantations. I. - Material and Organization.** Oléagineux. 32:5–8

Notes: S 8.1.1 #6658 > # 8853

Goh KH. 1977. **A systematic design for oil palm spacing trials.** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p168–182.

Notes: S 8.1.1 #6963 > #38

Guichard PH. 1977. **Characteristics of a Germinator and Outbuildings.** Oléagineux. 32:427–431

Notes: S 8.1.1 #6581 > #6557

Kalpagé FSCP. 1977. **Nutrient sources for oil palm in Malaysia.** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p402–410.

Notes: S 8.1.1 #6970 > #38

Khoo KT , Chew PS. 1977. **Effect of age of oil palm seedlings at planting out on growth and yield.** In: Earp DA, Newall W, editors. International

Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p107–114.

Notes: S 8.1.1 #6959 > #38

Knecht JCX, Ramachandran R, Narayanan R. 1977. *Variation of leaf nutrient contents with age of palms in oil palm leaf sampling*. Oléagineux. 32:142–145

Notes: H 8.1.1.1 #3100

Lee AK. 1977. *Economics of Large-Scale Aerial Manuring of Oil Palm*. (Preprint). Rubber Research Institute of Malaysia and Agricultural Institute of Malaysia: Conference Name: Seminar on Agricultural Aviation, 6-8 January 1977

Notes: H 8.1.1. 1 #2618

Loh CF. 1977. *Preliminary evaluation of some systemic fungicides for Ganoderma control and phytotoxicity to oil palm*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p555–564.

Notes: S 8.1.1 #6978 > #38

Mackenzie R. 1977. *Observations on the control of some leaf-eating pests in oil palms*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p617–623.

Notes: S 8.1.1 #6982 > #38

Martin G. 1977. *The Use of Herbicide Products in Oil Palm Growing*. Oléagineux. 32:479–482.

Notes: S 8.1.1 # 8853 > #6630

Ng SK. 1977. *Review of oil palm nutrition and manuring: Scope for greater economy in fertilizer usage*. Oléagineux. 32(15):197–209

Notes: #12285e

Ng SK. 1977. *Review of oil palm nutrition and manuring – scope for greater economy in fertilizer usage*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p209–233.

: Goh & Härdter; Verdooren;

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #2600 > #38

Noiret JM , Wuidart W. 1977. *Possibilities for improving the fatty acid composition of palm oil – results and prospects*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p39–56.

Notes: S 8.1.1 #6953 > #38

Obasola CO, Obisesan IO, Opute FI. 1977. *Breeding for short-stemmed oil palm in Nigeria*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala

Lumpur, 14–17 June 1976. ISP. p68–94.

Notes: S 8.1.1 #6955 > #38

Ochs R, Olivin J. 1977. *Leaf Analysis for the Control of Nutrition in Oil Palm Plantations - Taking Leaf Samples*. Oléagineux. 32(5):211-216.

Notes: S 8.1.1 #8853 > #6620e

Ochs R. 1977. *The effect of fertilizers on the yield and composition of lipids in some tropical crops*. In: International Potash Institute, editor. Fertilizer Use and Production of Carbohydrates and Lipids. 13th Colloquium of the International Potash Institute. York, UK, 1997. Basel: International Potash Institute (IPI). p 269-293.

Notes: S 2.8 #2140 > #2141e

Ollagnier M, Ochs R, Daniel C. 1977. *Alimentation en Chlore du Palmier à Huile et du Cocotier. Application à la Fertilisation*. Oléagineux. 32

Notes: H 8.1.1.1 #4412

Ong HT. 1977. *Studies into tissue culture of oil palm*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p9–14.

Notes: 03/02/24

CallNumber: 6950

Notes: S 8.1.1 #6950 > #38

Ooi SC , Abdul Wahab Ngah. 1977. *Oil palm breeding – some aspects of selection*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p58–67.

Notes: S 8.1.1 #6954 > #38

Phang Sew, Ooi CH, Chan KW, Menon CM. 1977. *Influence of soil series and soil depth on vegetative growth and early FFB production of the oil palm (*Elaeis guineensis* Jacq.)*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p153–166.; The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6962 > #38

Quillec G, Renard JL. 1977. *Protection against Cercospora Leaf Spot of the Oil Palm*. Oléagineux. 32:363-365.

Notes: S 8.1.1 #8853 > #6676e

Rajaratnam JA, Chan KW, Ong HT. 1977. *Asystasia in oil palm plantations*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p454–470.

Notes: S 8.1.1 #6972 > #38

Rajaratnam JA, Chan KW. 1977. *Trials on Aerial Application of Fertilisers to Oil Palm. (Preprint)*. Rubber Research Institute of Malaysia and Agricultural Institute of Malaysia:

Conference Name: Seminar on Agricultural Aviation, 6-8 January 1977

Notes: H 8.1.1.1 #2617

Robertson GW , Foong SF. 1977. ***Weather-based yield forecasts for oil palm fresh fruit bunches.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p695–709.

Notes: S 8.1.1 #6988 > #38

Siregar IM. 1977. ***Assessment of ripeness and crop quality control in oil palm.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p711–725.

Notes: S 8.1.1 #6989 > #38

Southworth A. 1977. ***Oil palm harvesting – a practical approach to the optimization of oil quantity and quality.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p726–739.

Notes: S 8.1.1 #6990 > #38

Syed RA , Shah S. 1977. ***Some important aspects of insect pest management in oil palm estates in Sabah, Malaysia.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p577–590.

Notes: S 8.1.1 #6980 > #38

Tam TK, Lim CS, Yeoh GH, Ooi SC. 1977. ***The oil and other characteristics of interspecific (E. guineensis x E. Oleifera) hybrids planted in Malaysia and their significance for future breeding programmes.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p27–38.

Notes: S 8.1.1 #6952 > #38

Tan HT, Pillai KR, Fua JM. 1977. ***Establishment of legume covers using pre- and post-emergence herbicides.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p471–484.

Notes: S 8.1.1 #6973 > #38

Tan KS. 1977. ***Efficient fertilizer usage for oil palm on inland soils.*** In: Earp DA, Newall S, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p 262-288.
The Oil Palm - Management for Large and Sustainable Yields
Notes: S 8.1.1 #6948 > #38

Tan KY, Lee AK, Leong CW, Ling AH. 1977. ***Large Scale Aerial Manuring of Oil Palm in FELDA. (Preprint).*** Rubber Research Institute of Malaysia and Agricultural Institute of Malaysia:

Conference Name: Seminar on Agricultural Aviation, 6-8 January 1977

Notes: H 8.1.1.1 #2615

Tan YP , Ng SK. 1977. ***Spacing for oil palms on coastal clays in Peninsular Malaysia.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p183–191.;
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #3241 > #38

Teoh CH , Chong CF. 1977. ***Use of pre-emergence herbicides during establishment of leguminous cover crops.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p485–500.
Notes: S 8.1.1 #6974 > #38

Tiong RHC , Munroe DD. 1977. ***Microbial control of an outbreak of Darna trima (Moore) on oil palm (Elaeis guineensis Jacq.) in Sarawak (Malaysian Borneo).*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p624–639.
Notes: S 8.1.1 #6983 > #38

Tobing EL, Wolpers K. 1977. ***Displacement of Potassium, Magnesium and Sodium from a Fertilized Acid Volcanic Soil Under Oil Palms in North Sumatra.***
Notes: H 8.1.1.1 #2614

Turner PD. 1977. ***Conference review: Progress in oil palm cultivation and research.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p760–800.
Notes: S 8.1.1 #6992 > #38

Turner PD. 1977. ***The effects of drought on oil palm yields in South-east Asia and the South Pacific region.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p673–694.;
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #6987 > #38

von Uexküll HR. 1977. ***Trends in fertilizer production and possible impact on nutrient sources for oil palms in Malaysia.*** In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p 411-425.
Notes: S 38 #8.1.1 > #1950e

von Uexküll HR. 1977. ***The Role of Potassium in Tropical Crops. Singapore: Potash Institute of Canada.***
Notes: S 2.8.1.3 #2327

Webb BH. 1977. ***The development of suitable infield harvesting systems to improve the efficiency of oil palm production.*** In: Earp DA, Newall W,

editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p741–758.

Notes: S 8.1.1 #6991 > #38

West MJ, Ross JM, Obasola CO, Mekkako HU. 1977. *The inheritance of yield and of fruit and bunch composition characters in the oil palm - an analysis of the NIFOR main breeding programme*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p95–105.

Notes: S 8.1.1 #6956 > #38

Wolpers K, Halim H. 1977. *Leaching of Soils with Different Chemical Properties in Laboratory Columns*.

Notes: H 8.1.1.1 #2612

Wolpers K, Tobing EL. 1977. *Electroultra-filtration as means of a comprehensive soil analysis*.

Notes: H 8.1.1.1#2613

Wong PW. 1977. *Use of Roundup (glyphosate) for lalang control prior to planting oil palms and rubber*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p447–452.

Notes: S 8.1.1 #6971 > # 38

Wood BJ, Hutaikur C, Liau SS. 1977. *Studies on the chemical and integrated control of nettle caterpillars (Lepidoptera:Limacodidae)*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p591–616.

Notes: S 8.1.1 #6981 > #38

Wood BJ , Liau SS. 1977. *Preliminary studies on the toxicity of anti-coagulants to rats of oil palms, with special reference to the prospect of resistance*. In: Earp DA, Newall W, editors. International Developments in Oil Palm. Malaysian International Agricultural Oil Palm Conference. Kuala Lumpur, 14–17 June 1976. ISP. p641–659.

Notes: S 8.1.1 #6984 > #38

1976

Anonymous1976. *The Evolution of Crop Plants*. 339.

Notes: S 8 # 1583

Anon. 1976. *Diagnosis and Correction of Potassium Deficiency in Major Tropical Crops. Singapore*: S.E. Asia Program of the Potash Institutes. p 1-65.

Notes: H 2.5 #5844

Anon. 1976. *Protection of Young Palms Against Rats*. Oléagineux. 31:165-168.

Notes: H 8.1.1.4 #10688

Choong SP. 1976. **The Effects of Potassium on the Growth and Leaf Mineral Composition of Oil Palms and Soil Fertility Status on Some Alluvial and Organic Soils of Peninsular Malaysia.** p1-9.
Notes: H 8.1.1.1 #3538

Coomans p. 1976. **Chemical Control of Imperata.** Oléagineux. 31:109–112
Notes: H 8.1.1.4 #10677

Corley RHV, Hardon JJ, Wood BJ. 1976. **Future Developments in Oil Palm Culture.** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p507–511.
Notes: S 8.1.1 #6942 > #13

Corley RHV. 1976. **Germination and Seedling Growth.** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p23–36.
Notes: S 8.1.1 #6876 > #13

Corley RHV. 1976. **Physiological Aspects of Nutrition.** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p157–163.
Notes: S 8.1.1 #6898 > #13

Corley RHV. 1976. **Inflorescence, abortion and sex differentiation.** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p37–54.
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #6882 > #13

Corley RHV. 1976. **Photosynthesis and productivity.** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p55–76.
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #6883 > #13

Corley RHV , Gray BS. 1976. **Yield and Yield Components.** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p77–86.
Notes: S 8.1.1 #6886 > #13

Corley RHV. 1976. **Planting density.** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p273–284.
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #6910 > #13

Corley RHV, Gray BS. 1976. **Development in crop science 1: Oil palm research. Developments in Crop Science (1)** :532.
Notes: S 8.1.1 # 13

Corley RHV , Gray BS. 1976. **Growth and morphology.** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p12–21.
Notes: 01/10/04
CallNumber: 6875
: von Uexküll;
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #6875 > #13

Corley RHV , Hew CK. 1976. ***Pruning***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p307–313. Breure; von Uexküll;
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #6918 > #13

Corley RHV, Rajaratnam JA, Chan KW. 1976. ***Ground cover management***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p285–289.
Gillbanks; Giller & Fairhurst;
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #6911 > #13

Corley RHV. 1976. ***Sex differentiation in oil palm: effects of growth regulators***. J.Exp.Bot. 27:553–558
Notes: H 8.1.1.3 #2932

Corley RHV , Hew CK. 1976. ***Disbudding***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p291–298.
Notes: S 8.1.1 #6914 > #13

de Graaf J. 1976. ***Composition, Quality and End Uses of Palm Oil***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p493–503.
Notes: S 8.1.1 #6939 > # 13

Duckett JE. 1976. ***Owls as Major Predators of Rats in Oil Palm Estates with Particular Reference to the Barn Owl (*Tyto alba*)***. The Planter. 52:4–15
Notes: H 8.1.1.4 #2620

Hardon JJ, Gascon JP, Noiret JM, Meunier J, Tan GY, Tam TK. 1976. ***Major Oil Palm Breeding Programmes***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p109–125.
Notes: S 8.1.1 #6890 > #13

Hardon JJ. 1976. ***Oil Palm Breeding - Introduction***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p89–108.
Notes: S 8.1.1 #6887 > #13

Hardon JJ , Corley RHV. 1976. ***Pollination***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p299–305.
Notes: S 8.1.1 #6915 > #13

Hong TK, Corley RHV. 1976. ***Leaf temperature and photosynthesis of a tropical C₃ plant, *Elaeis guineensis****. (Research Bulletin 4):16–20
Custom5: Breure;
The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.3 #2922

IRHO. 1976. ***Ablation of the inflorescences on young oil palms***. Oléagineux. 31:9–12
: Gillbanks; von Uexküll;

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6597 > #6557

Mariau D. 1976. ***Insect Pests in South America.*** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p385–393.

Notes: S 8.1.1 #6926 > #13

Mariau D. 1976. ***Insect Pests in West Africa.*** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p369–383.

Notes: S 8.1.1 # 6923 > #13

Meunier J , Hardon JJ. 1976. ***Interspecific Hybrids Between Elaeis guineensis and Elaeis oleifera.*** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p126–138.

Notes: S 8.1.1 #6891 > #13

Ochs R , Olivin J. 1976. ***Research on mineral nutrition by the IRHO.*** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p183–213.

: Breure;

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6902 > #13

Ochs R , Daniel C. 1976. ***Research on techniques adapted to dry regions.*** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p315–330.

: Breure; Giller & Fairhurst;

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6919 > # 13

Ollagnier M, Renard JL. 1976. ***The influence of potassium on the resistance of oil palms to Fusarium.*** Oléagineux. 31:203-209.

Notes: H 8.1.1.4 #3367

Rajaratnam JA. 1976. ***Micronutrients.*** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p263–270.

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6907 > #13

Renard JL. 1976. ***Diseases in Africa and South America.*** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p447–466.

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6934 >#13

Southworth A. 1976. ***Processing, Storage and Transport of Palm Oil and Kernels.*** In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p479–492.

Notes: # 6938

Southworth A. 1976. ***Harvesting***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p469–477.
Notes: S 8.1.1 #6935 > #13

Tan GY , Hardon JJ. 1976. ***Nursery Selection***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p139–143.
Notes: S 8.1.1 #6894 > #13

Tan GY. 1976. ***Cytology and Cytogenetics***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p145–153.
Notes: S 8.1.1 #6895 > #13

Tinker PB. 1976. ***Soil requirements of the oil palm***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p165–181.
Goh & Härdter; Paramananthan; Ng et al;
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #6899 > #13

Turner PD. 1976. ***Oil Palm Diseases in South-East Asia and the South Pacific***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p427–445.
Notes: S 8.1.1 #6931 > #13

Turner PD. 1976. ***Oil Palm Diseases - Introduction***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p 421-426.
Notes: S 8.1.1 #13 > #6930

Ummar Akbar, Tampubolon FH, Amiruddin D, Ollagnier M. 1976. ***Fertilizer Experimentation on Oil Palm in North Sumatra***. Oléagineux. 31:305–312
Notes: H 8.1.1.1 #3095

Wood BJ. 1976. ***Insect Pests in South-East Asia***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p 347-367.
Notes: Shelf 8.1.1 #13 > #6111

Wood BJ. 1976. ***Vertebrate Pests***. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p395–418.
Notes: S 8.1.1 #6927 > #13

Wood BJ. 1976. **Pests - Introduction and Ecological Considerations**. In: Corley RHV, Hardon JJ, Wood BJ, editors. Oil Palm Research. Amsterdam: Elsevier. p333–346.
Notes: S 8.1.1 #6922 > #13

Wuidart W, Boutin D. 1976. ***Oil palm – choice of plants in the nursery***. Oléagineux. 31:371-374.
Notes: Shelf 8.1.1 #6557 > # 6593

1975

Daniel C, Ochs R. 1975. ***Amélioration de la Production des Jeunes Palmiers à Huile du Pérou par L'emploi d'Engrais Chloré***. Oléagineux. 30:295–298

Notes: held

Notes: H 8.1.1.1 #4413

Duncker JW. 1975. ***The increase of palm oil in world markets.*** Can.Farm Econ. 11(2):10-19.

Notes: H 19.4 #5446

Foster HL. 1975. ***Comparison of different fertilizer nutrient sources for oil palm – a review.*** 42

Notes: H 8.1.1 #12242

Martin G. 1975. ***Land Preparation of Imperata Savannah or Grass Pastures.***

Oléagineux. 30:467-470.

Notes: H 8.1.1.4 #10676

Ochs R, Olivin J. 1975. ***Le Diagnostic Foliaire Pour le Contrôle de la Nutrition des Plantations de Palmier à Huile.*** Oléagineux. 30:205–208

Notes: H 8.1.1.1 #10747

Ooi SC, Tam TK. 1975. ***The Determination of the within Bunch Components of Oil Yield in the Oil Palm (*Elaeis guineensis* Jacq) I. Pattern of Variation.***

MARDI Research Bulletin. 3:44–52

Notes: H 8.1.1.1 #2750

Purseglove JW. 1975. ***Tropical Crops: Monocotyledons. Harlow, England: English Language*** Book Society/Longman. p609.

Notes: S 8 # 6509

Surre C, Ochs R. 1975. ***Continuous lining in oil palm plantations and construction of road network.*** Oléagineux. 30:503-506.

Notes: H 8.1.1.6 #10573

Tailliez BJ. 1975. ***Suggestions for Methods and Organization of Manuring Applications in Oil Palm Fertilizer Experiments.*** Strengthening Research on Rubber and Oil Palm in North Sumatra. Note no. 77

Notes: H 8.1.1.1 #2603

1974

Comont G, Whannou F. 1974. ***Conditionnement des graines germées pour expédition par avion sur longue distance.*** Oléagineux. 29:457–458

Notes: H 8.1.1.7 #11438

Julia JF. 1974. ***Les Ravageurs et Maladies du Palmier à Huile et du Cocotier. Piégeage de L'Oryctes au Chrysanthémate d'Éthyle.*** Oléagineux. 29:79–80

Notes: H 8.1.1.4 #10662

Julia JF. 1974. ***Les Ravageurs et Maladies du Palmier et du Cocotier. Amélioration du Piégeage de l'Oryctes par le Chrysanthémate d'Éthyle.*** Oléagineux. 29:507–508

Notes: H 8.1.1.4 #10638

Mariau D, Morin JP. 1974. *Les Ravageurs et Maladies du Palmier à Huile et du Cocotier. Chenilles Défoliaitrices de la Famille des Hesperiidae en Afrique Occidentale*. Oléagineux. 29:187–188
Notes: H 8.1.1.4 #10637

Mariau D. 1974. *Les Ravageurs et Maladies du Palmier à Huile et du Cocotier. Le Temnoschoïte*. Oléagineux. 29:557
Notes: H 8.1.1.4 #10639

Martineau PG. 1974. *Élagage du palmier à huile en plantation industrielle*. Oléagineux. 28:283–285
Notes: H 8.1.1.3 #10658

Ng SK, Tan YP, Chan E, Cheong SP. 1974. *Nutritional Complexes of Oil Palms Planted on Peat Soil in Malaysia. II. Preliminary Results of Copper Sulphate Treatments*. Oléagineux. 29:445–456
Notes: H 8.1.1.1 #2966

Ng SK, Tan YP. 1974. *Nutritional complexes of oil palms planted on peat in Malaysia. I. Foliar symptoms, nutrient composition and yield*. Oléagineux. 29:1–14
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1.1 #3239 > #3261

Rajaratnam JA, Lowry JB, Hock LI. 1974. *New Method for Assessing Boron Status of the Oil Palm*. Plant Soil. 40:417-420.
Notes: H 8.1.1.1 #2152

Renard JL. 1974. *Méthode de Prélèvement Pour l'Analyse Nématologique*. Oléagineux. 29:19–22
Notes: H 8.1.1.4 #10661

Tailliez BJ. 1974. *Boron Deficiency in Oil Palm Nursery Stage. Strengthening Research on Rubber and Oil Palm in North Sumatra*. Note no. 57
Notes: H 8.1.1.1 #2606

Tan YP , Ng SK. 1974. *Effects of covers, palm circle upkeep and fertilisers on oil palms grown on a coastal alluvial clay. In:Annual Report of Perak Planters Association*. p24–30.
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1.1 #3238 > #3261 (8.1.1.1)

Tinker PB. 1974. *Potassium uptake rates in tropical crops. In:Potassium in Tropical Crops and Soils*. Proceedings of the 10th Colloquium of the International Potash Institute, Abidjan, Republic of Ivory Coast, December 1973. International Potash Institute (IPI). p 169-174.
Notes: #6994e

Turner PD, Gillbanks RA. 1974. *Oil palm cultivation and management, 1st edition*. Kuala Lumpur: ISP. p 1-672.
Notes: Shelf 8.1.1 # 11

1973

Chan CO. 1973. **Some notes on the oil palm bunch moth (*Tirathaba mundella Walk.*) and its control.** In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation. Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972. Incorporated Society of Planters (ISP). p 396-401.

Notes: S 8.1.1 #3432 > #7310e

Chan KW , Mok CK. 1973. **Castration and manuring in immature oil palms on inland latosols in Malaysia.** In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation. Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972. Incorporated Society of Planters (ISP). p 147-166.

Notes: S 8.1.1 #3432 > #7295

Chandapillai MM , Barnes DE. 1973. **Integrated weed control techniques in young oil palms.** In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference.Kuala Lumpur, Malaysia, 16-18 November 1972. Incorporated Society of Planters (ISP). p 199-213.

Notes: S 8.1.1 #3432 > #7298e

Chew PS , Khoo KT. 1973. **Early results from disbudding trials on oil palms.** In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation. Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972. Incorporated Society of Planters (ISP). p 133-146.

Notes: S 8.1.1 #3432 > #7294

Clegg AJ. 1973. **An analysis of damage incurred by oil palm bunches during handling and transport.** In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972: The Incorporated Society of Planters. p 421-431.

Notes: S 8.1.1 #3432 > #7313e

Corley RHV, Hew CK, Tam TK, Lo KK. 1973. **Optimal spacing for oil palms.** In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation: International Oil Palm Conference. Kuala Lumpur, 16–18 November 1972. Incorporated Society of Planters (ISP). p 52-71.

Notes: S 8.1.1 #3432 > #7289

Corley RHV. 1973. **Effects of plant density on growth and yield of oil palm.** Expl.Agric. 9:169–180
Breure; von Uexküll;
The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.3 #2925

de Geus JG. 1973. **Fertilizer Guide for the Tropics and Subtropics.** Zurich, Switzerland: Centre d'Étude de l'Azote. p774.

Notes: S 2.8 #10687

Genty P, Mariau D. 1973. Les Ravageurs et Maladies du Palmier à Huile et du Cocotier. Le Genre Himatidium. Oléagineux. 28:513–515
Notes: H 8.1.1.4 #10659

Genty P, Mariau D. 1973. *Les Ravageurs et Maladies du Palmier à Huile et du Cocotier. Les Limacodidae du Genre Sibine.* Oléagineux. 28:225–227
Notes: H 8.1.1.4 #10656

Hardon JJ. 1973. *Assisted Pollination in the Oil Palm: A Review.* In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation. Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972. Incorporated Society of Planters (ISP). p 184-198.
Notes: S 8.1.1 #3432 > #7297

Hardon JJ, Mokhtar Hashim, Ooi SC. 1973. *Oil palm breeding: a review.* In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation. Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972. Incorporated Society of Planters (ISP). p 23-36.
Notes: S 8.1.1 #3432 > #7287

Hartley CWS. 1973. *The expansion of oil palm planting. In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation.* Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972. Incorporated Society of Planters (ISP). p 5-22.
Notes: S 8.1.1 #3432 > #7286

Hew CK , Toh PY. 1973. *The effects of nursery manuring on the growth and nutrition of oil palm seedlings.* In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation. Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972. Incorporated Society of Planters (ISP). p 90-103.
Notes: S 8.1.1 #3432 > #7291

Hew CK , Poon YC. 1973. *The effects of muriate of potash and bunch ash on yield, and uptake of potassium and chlorine in oil palms on coastal soils.* In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation. Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972. Incorporated Society of Planters (ISP). p 239-247.
Notes: S 8.1.1 #3432 > #7301e

Lo KK , Goh KH. 1973. *The analysis of experiments on the economics of fertiliser application in oil palms.* In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972: The Incorporated Society of Planters. p 338-359.
Notes: S 8.1.1 #3432 > #7307e

Lo KK, Chan KW, Goh KH, Hardon JJ. 1973. *Effect of manuring on yield, vegetative growth and leaf nutrient level of the oil palm.* In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation. Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November

1972. Incorporated Society of Planters (ISP). p 324-337.

Notes: S 8.1.1 #3432 > #7306

Mariau D, Julia JF. 1973. *Les Ravageurs et Maladies du Palmier à Huile et du Cocotier. Les Parasites*. Oléagineux. 28:129–131

Notes: H 8.1.1.4 #10655

Martin G. 1973. *La Construction d'Un Germoir Isotherme Classique*. Oléagineux. 28:563–564

Notes: H 8.1.1.7 #11271

Ng KT , Southworth A. 1973. *Optimum time of harvesting oil palm fruit*. In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference.Kuala Lumpur, Malaysia, 16-18 November 1972. Kuala Lumpur: The Incorporated Society of Planters. p 439-461.

Notes: S 8.1.1 #3432 > #7315e

Ollagnier M. 1973. *Anionic Nutrition of the Oil Palm. Application to Fertiliser Policy in North Sumatra*. Oléagineux. 28:1–10

Notes: H 8.1.1.1 #3093

Price JGM , Kidd DD. 1973. *Mechanised loading and transport of oil palm fruit*. In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972: The Incorporated Society of Planters. p 415-420.

Notes: S 8.1.1 #3432 > #7312e

Purba AYL, Turner PD. 1973. *Severe boron deficiency in young oil palms in Sumatra*. The Planter. 49:10–13: Turner;

The Oil Palm – Management for Large and Sustainable Yields

Notes: The planter #1691

Rajaratnam JA. 1973. *Effect of Boron Deficiency on the Production of Oil Palm in Malaysia*. Oléagineux. 28:329–332

Notes: H 8.1.1.1 #2150

Rajaratnam JA. 1973. *The effect of boron deficiency on the yield of oil palms in Malaysia*. The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1972. p 280–288.

Conference Name: Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference

Notes: S 8.1.1 #7303

Rajaratnam JA. 1973. *Application, Absorption and Translocation of Boron in Oil Palm. II. Age of Palm, Frequency of Application and Influence of N and K*. Expl.Agric. 9:141–145

Notes: H 8.1.1.1 #10729

Rajaratnam JA. 1973. *Application, Absorption and Translocation of Boron in Oil Palm. III: Leaf Analysis for Diagnosing Boron Requirements*. Expl.Agric. 9:257-262.

Notes: H 8.1.1.1 #2153

Rajaratnam JA. 1973. Application, Absorption and Translocation of Boron in Oil Palm. I. Methods of Application and Types of Boron Fertilizer. Expl.Agric. 9:129–139
Notes: H 8.1.1.1 #10741

Rajaratnam JA. 1973. ***Movement and Accumulation of Boron in Some Malaysian Soils.*** Expl.Agric. 9:233–240
Notes: H 8.1.1.1 #2155

Rajaratnam JA. 1973. ***Observations on Boron - Deficient Oil Palms (Elaeis guineensis).*** Expl.Agric. 8:339–346
Notes: H 8.1.1.1 #10730

Ramachandran P, Narayanan R, Knecht JCX. 1973. ***A planting distance experiment on Dura palms.*** In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation: International Oil Palm Conference. Kuala Lumpur, 16-18 November 1972. ISP. p72–89.

The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #7290 > #3432

Sourou B, de Taffin G. 1973. ***Les Ravageurs et Maladies du Palmier à Huile et du Cocotier. Protection des Pépinières et Prépépinières de Palmier à Huile Contre les Acariens (Tetranychidae).*** Oléagineux. 28:393–394
Notes: H 8.1.1.4 #10660

Stimpson KMS, Rasmussen AN. 1973. ***Clearing the Old Stand and Some Preparations for Replanting Coastal Oil Palms.*** The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1972. p 116–132.
Conference Name: Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference
Notes: S 8.1.1 #7293

Syed RA, Salman Shah, Liew KT. 1973. ***Occurrence and control of Mahasena corbetti Tams in oil palms in Sabah.*** In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972: The Incorporated Society of Planters. p 402-414.
Notes: S 8.1.1 #3432 > #7311e

Tam TK. 1973. ***Culling and Selection in Oil Palm Nurseries.*** The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1972. p 104–115.
Conference Name: Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference
Notes: S 8.1.1 #7292

Wan D. 1973. ***The use of buffaloes in oil palm fruit collection.*** In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972: The Incorporated Society of Planters. p 432-438.
Notes: S 8.1.1 #3432 > #7314e

Wastie RL, Earp DA. editors. 1973. ***Advances in Oil Palm Cultivation***. Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972. Incorporated Society of Planters (ISP). p 1-469.
Scanned: p462-463 Hartley - Conference Review
Notes: S 8.1.1 #3432

Wong PW. 1973. Roundup (glyphosate): a new broad-spectrum post-emergence weedicide with potential utility in oil palm and rubber. The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1972. p 214–226.

Conference Name: Advances in Oil Palm Cultivation: Proceedings of the International Oil Palm Conference

Notes: S 8.1.1 #7299

Wood BJ , Nicol I. 1973. ***Rat control on oil palm estates. In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation***: Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972: Incorporated Society of Planters (ISP). p 380-395.

Notes: S 8.1.1 #3432 > #7309e

Wood BJ, Corley RHV, Goh KH. 1973. ***Studies on the effect of pest damage on oil palm yield.*** In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation: International Oil Palm Conference. Kuala Lumpur, 16–18 November 1972. ISP. p 360-379.

Notes: S 8.1.1#3432 > # 7308e

1972

Besombes JP. 1972. ***Le Matériel de Traitements Insecticides en Plantation de Palmier à Huile.*** Oléagineux. 27:479–481

Notes: H 8.1.1.4 #10651

Corley RHV, Mok CK. 1972. ***Effects of nitrogen, phosphorus, potassium and magnesium on growth of the oil palm.*** Expl.Agric. 8:347-353.

Notes: H (THF) 8.1.1.1 #10856, was 1797

Corley RHV. 1972. ***Oil palm physiology - a review. In: Wastie RL, Earp DA, editors. Advances in Oil Palm Cultivation***. Proceedings of the International Oil Palm Conference. Kuala Lumpur, Malaysia, 16-18 November 1972S 8.1.1 #3432 >. Incorporated Society of Planters (ISP). p 37-51.

Notes: S 8.1.1 #3432 > #2602

Green AH. 1972. ***The Manuring of Oil Palms in the Field. Past Results.*** Oléagineux. 27(8-9):419–423

Notes: H 8.1.1.1 #10838

Mariau D, Besombes JP. 1972. ***Les Ravageurs et Maladies du Palmier et du Cocotier. Méthode de Contrôle des Niveaux de Population de Coelaenomenodera Elaeidis.*** Oléagineux. 27:425–427

Notes: H 8.1.1.4 #10650

Meunier J, Gascon JP. 1972. **General schema for oil palm improvement at the IRHO.** Oléagineux. 27:1–12
Notes: H 8.1.1.7 #11260

Ng SK. 1972. **The Oil Palm, Its Culture, Manuring and Utilisation.** Basel, Switzerland: International Potash Institute. p142.: Gillbanks; Giller & Fairhurst; Härdter & Fairhurst; Paramananthan; Fairhurst & Härdter; The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1 #1

Rajaratnam JA. 1972. **'Hook Leaf' and 'Fish-tail Leaf': Boron Deficiency Symptoms of the Oil Palm.** The Planter. 48:120
Notes: H 8.1.1.1 #2154

Rajaratnam JA. 1972. **White stripe disorder of oil palm (Elaeis guineensis) in Malaysia.** Expl.Agric. 8:161-169.
Notes: H 8.1.1.1 #2147

Rajaratnam JA. 1972. **The Distribution and Mobility of Boron within the Oil Palm, Elaeis guineensis L. I: Natural Distribution.** Ann.Bot. 36:289-297.
Notes: H: 8.1.1.1 #2149

Rajaratnam JA. 1972. **The distribution and mobility of boron within the oil palm, Elaeis guineensis L. II: The fate of applied boron.** Ann.Bot. 36:299-306.
: Goh & Härdter;
The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.1 #2148

Warriar SM, Piggott CJ. 1972. **Rehabilitation of Oil Palms by Corrective Manuring Based on Leaf Analysis.** p 16 (Preprint 19).
Conference Name: International Oil Palm Conference
Notes: H 8.1.1.1 #2601

Zeven AC. 1972. **The Partial and Complete Domestication of the Oil Palm (Elaeis guineensis).** J.Econ.Bot. 26:274–279
Notes: H 8.1.1 #4794

1971

Corley RHV, Hardon JJ, Tan GY. 1971. **Analysis of growth of the oil palm (Elaeis guineensis Jacq.). I. Estimation of growth parameters and application in breeding.** Euphytica. 20:307–315
Notes: H 8.1.1.3 #1242

Mariau D. 1971. **Les Ravageurs et Maladies du Palmier et du Cocotier. Oryctes et Espèces Viosines.** Oléagineux. 26:91–94
Notes: H 8.1.1.4 #10665

Mariau D. 1971. **Les Ravageurs et Maladies du Palmier et du Cocotier. Méthode de Lutte Contre les Termites Attaquant les Jeunes Plants de Cocotier.** Oléagineux. 26:233–234
Notes: H 8.1.1.4 #10667

Mariau D, Besombes JP. 1971. *Les Ravageurs et Maladies du Palmier et du Cocotier. Principes du Contrôle et du Traitement*. Oléagineux. 26:457–458
Notes: H 8.1.1.4 #10669

Mariau D, Morin JP. 1971. *Les Ravageurs et Maladies du Palmier et du Cocotier. La Pyrale du Palmier à Huile*. Oléagineux. 26:379–381
Notes: H 8.1.1.4 #10668

Martin G. 1971. *Le Dessèchement des Feuilles Maladie du Pamier a Huile Dans la Region de Nord - Santander en Colombie*. Oléagineux. 26:23–24
Notes: H 8.1.1.4 #10664

Ollagnier M, Ochs R. 1971. *The chlorine nutrition of oil palm and coconut*. Oléagineux. 26:367–372
Notes: H 8.1.1.1#2969

Ollagnier M, Ochs R. 1971. *Chlorine, a new essential element in oil palm nutrition*. Oléagineux. 26:1–15
Notes: 03/03/20

The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.1 #2963

Rajaratnam JA, Lowry JB, Avadhani PN, Corley RHV. 1971. *Boron: Possible Role in Plant Metabolism*. Science. 172:1142-1143.
Notes: H 8.1.1.1 #2151

Tailliez B. 1971. *The root system of the oil palm on the San Alberto plantation in Colombia*. Oléagineux. 26(7):435-447.
Le système racinaire du palmier à huile sur la plantation de San Alberto (Colombie)
Notes: #7651e

van den Hove J. 1971. *Un Type Depourriture des Racines du Palmier à Huile*. Oléagineux. 26:153–154
Notes: H 8.1.1.4 #10666

1970

Bachy A. 1970. *La Fusariose du Palmier à Huile*. Oléagineux. 25:265–268
Notes: H 8.1.1.4 #10609

Blume HGF. 1970. *Organisational Aspects of Agro-Industrial Development Agencies*. Universität Hohenheim.
Academic Department: Fachbereich Wirtschafts- und Sozialwissenschaften
Notes: S 8.1 #7714

Chaillard H. 1970. *La Pourriture de la Base du Tronc à Huile due à Ganoderma*. Oléagineux. 25:457–458
Notes: H 8.1.1.4 #10598

Chemara Advisory Service. 1970. *Manuring of young palms. Section X. Maintenance during immaturity*
Notes: H 8.1.1.1 #3717

Corrado F. 1970. *La Maladie du Palmier à Huile Dans les Llanos de Colombia.*

Oléagineux. 25:383–384

Notes: H 8.1.1.4 #10610

Mariau D. 1970. *Les Ravageurs et Maladies du Palmier et du Cocotier.*

Oléagineux. 25:591–592

Notes: H 8.1.1.4 #10663

Renault P. 1970. Le *Contrôle des Populations de Rongeurs Dans les Plantations de Palmier à Huile. Expérience de la Malaisie.* Oléagineux.

25:525–526

Notes: H 8.1.1.4 #10585

Tailliez B. 1970. *Germination accélérée des graines de palmier à huile.*

Technique avec substrat. Oléagineux. 25:335–336

Notes: H 8.1.1.7 #11130

Williams CN, Hsu YC. 1970. *Oil Palm Cultivation in Malaya. Technical and Economic Aspects.* Kuala Lumpur: University of Malaya Press. p 1-205.

Notes: Shelf label: 8.1.1 # 6

1969

Anon. 1969. *Recherches sur L'économie de L'eau a l'I.R.H.O. L'eau et la Production du Palmier à Huile.* Oléagineux. 24:389–394

Notes: H 8.1.1 #6098

Anon. 1969. *Les Symptômes de Carence en Magnésium chez le Palmier à Huile.*

Oléagineux. 24:11-12.

Notes: H (THF) 8.1.1.1 #10605

Bevan JW, Gray BS. 1969. *The Organisation and Control of Field Practice for Large-Scale Oil Palm Plantings in Malaysia.* Kuala Lumpur, Malaysia: The Incorporated Society of Planters (ISP). p166.

Notes: Shelf label: 8.1.1.6 # 2

Blencowe JW. 1969. *Alternative sources of income during the immature period of perennial crops.* In: Progress in Oil Palm. Proceedings of the Second Malaysian Oil Palm Conference. The Incorporated Society of Planters: Kuala Lumpur, 14-16 November 1968. p 238–251.

Notes: S 8.1.1 # 11787

Capitaine J, Chaillard H. 1969. *Le Matériel d'Entretien Mécanique des Palmeraies Industrielles.* Oléagineux. 24:207–210

Notes: H 8.1.1.6 #10606

Chemara Advisory Service. 1969. *Fertilisers for oil palms. Section XV. Upkeep of the mature plantation*

Notes: H 8.1.1.1 #3718

Chemara Advisory Service. 1969. *KGSB technique. Palm spacing and lining.*

Section VIII Lining

Gillbanks; von Uexküll;

The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.6 #3716

Chemara Advisory Service. 1969. *Leaf sampling. Section XVII. Upkeep of the mature plantation*
Notes: H 8.1.1.1 #3719

Martin G. 1969. *La Préparation et L'entretien des Emplacements de Palmiers en Palmeraie Industrielle*. Oléagineux. 24:543–544
Notes: H 8.1.1.6 #10608

Martin G. 1969. *Quelques Symptômes de Carence en Bore chez le Palmier à Huile*. Oléagineux. 24:613-614.
Notes: H 8.1.1.1 #2184

Martineau PG, Knecht JCX, Ramachandran P. 1969. *An oil palm manorial experiment in an inland soil*. In: Turner PD, editor. Progress in Oil Palm. Proceedings of the Second Malaysian Oil Palm Conference, Kuala Lumpur, 14-16 November 1968. Incorporated Society of Planters (ISP). p 81-104.
Notes: S 8.1.1 #41 > #11785

Ng SK, Walters E. 1969. *Field sampling studies for foliar analysis of oil palms*. ISP: p 67–81.
Conference Name: Progress in Oil Palm. Second Malaysian Oil Palm Conference. Kuala Lumpur, 14–16 November 1968
The Oil Palm – Management for Large and Sustainable Yields
Notes: S 8.1.1.1 #3233 > #3261

Plata J. 1969. *Redressement de Palmiers Endommagés par les Tempêtes*. Oléagineux. 24:331–333
Notes: H 8.1.1.6 #2163

Pralain J. 1969. *Les Aménagements Routiers en Palmeraies Industrielles. Les Passages d'Eau*. Oléagineux. 24:395–400
Notes: H 8.1.1.6 #10607

Ruer P. 1969. *Système racinaire du palmier à huile et alimentation hydrique*. Oléagineux. 24(6):327–330
Notes: H 8.1.1.3 #10765

1968

Anonymous 1968. *Harvesting and harvesting methods. Oil Palm Developments in Malaysia*. First Malaysian Oil Palm Conference. Kuala Lumpur, Malaysia, 16–18 November 1967 :106–117.
Notes: S 8.1.1 #6870 > #40

1968. *The Malaysian Agricultural Journal. Volume 46, No. 3*, January. Kuala Lumpur, Malaysia: Ministry of Agriculture and Co-operatives.
Notes: S 8.1.1 # 4816

Allers C, Martin G. 1968. *L'Extirpation du Recrû Forestier Dans les Palmeraies.*

Oléagineux. 23:91–92

Notes: H 8.1.1.6 #10599

Anon. 1968. *Les Symptômes de Carence en Potasse chez le Palmier à Huile.*

Oléagineux. 23:713-714.

Notes: H (THF) 8.1.1.1 #10603

Bevan JWL, Goering TJ. 1968. *The oil palm in Malaysia: an estimate of product prices and returns to investment.* The Incorporated Society of Planters:

Kuala Lumpur, Malaysia, 16-18 November 1967. p 152–163.

Conference Name: Oil Palm Developments in Malaysia. Proceedings of the First Malaysian Oil Palm Conference

Notes: S 8.1.1 #6873 > #40

Brédas J, Stessels L, Gérard P. 1968. *La Lutte Chimique Contre les Petits Rongeurs en Jeune Palmeraie.* Oléagineux. 23:15–17

Notes: H 8.1.1.6 #10623

Codd WJF. 1968. *Coastal clearing of rubber for oil palm planting.* The

Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1967. p 33–38.

Conference Name: Oil Palm Developments in Malaysia. Proceedings of the First Malaysian Oil Palm Conference

Notes: #6862e

Cooper IW, Bevan JWL. 1968. *Some Factors to be Considered when Planning the Organisation of Processing Oil Palm Products.* The Incorporated

Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1967. p 6118–137.

Conference Name: Oil Palm Developments in Malaysia. Proceedings of the First Malaysian Oil Palm Conference

Notes: S 8.1.1 #6871 > #40

Gérard P, Renault P, Haillard H. 1968. *Critère et Normes de Maturité Pour la Récolte des Régimes de Palmiers à Huile.* Oléagineux. 23:299–301

Notes: H 8.1.1.6 #10601

Gray BS , Hew CK. 1968. *Cover crop experiments in oil palms on the West Coast of Malaya.* In: Turner PD, editor. Oil Palm Developments in Malaysia.

Proceedings of the First Malaysian Oil Palm Conference. Kuala Lumpur, Malaysia, 16–18 November 1967. Incorporated Society of Planters (ISP). p 56-65.

Notes: S 8.1.1 #40 > #6865

Gray BS, Turner PD. 1968. *Research needs for the oil palm in Malaysia.* The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1967. p 138–151.

Conference Name: Oil Palm Developments in Malaysia. Proceedings of the First Malaysian Oil Palm Conference

Notes: S 8.1.1 #6872 > #40

Hew CK, Ng SK. 1968. **A general schedule for manuring oil palms in West Malaysia.** The Planter. 44(509):417–429

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1.1 #3234e

Martin G. 1968. **I'Épandage du Bore à l'Aisselle des Feuilles de Palmier.**

Oléagineux. 23:371–372

Notes: H 8.1.1.1 #10602

Ng SK, Thamboo S, de Souza P. 1968. **Nutrient contents of oil palms in Malaya.**

II. Nutrients in vegetative tissues. Malay.Agric.J. 46(3):332-391.

Notes: S 8.1.1.1 #3261 > #2685

Ollagnier M, Valverde G. 1968. **Contribution a L'étude de la Carence en Bore du Palmier à Huile.** Oléagineux. 23:359-366.

Notes: H 8.1.1.1 #2172

Palmer JA. 1968. **The use of herbicides on young oil palms on inland sedimentary soils.** The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1967. p 66–71.

Conference Name: Oil Palm Developments in Malaysia. Proceedings of the First Malaysian Oil Palm Conference

Notes: S 8.1.1 #6866 > # 40

Stewart J. 1968. **Problems and practice of terracing for oil palms.** The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1967. p 26–32.

Notes: Conference Name: Oil Palm Developments in Malaysia. Proceedings of the First Malaysian Oil Palm Conference

Notes: 8.1.1 #6861 > #40

Strohbusch DF. 1968. **Use and abuse of fertilisers in oil palm nurseries.** The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1967. p 50–55.

Notes: Conference Name: Oil Palm Developments in Malaysia. Proceedings of the First Malaysian Oil Palm Conference

Notes: S 8.1.1 #6864 > #40

Surre C. 1968. Les **besions en eau du palmier à huile. Calcul du bilan de l'eau et ses applications pratiques.** Oléagineux. 23:165-167.

Notes: #6097e

Tunku Mansur Yaacob. 1968. **Jungle clearing for oil palms.** The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1967. p 18–25. Conference Name: Oil Palm Developments in Malaysia. Proceedings of the First Malaysian Oil Palm Conference

Notes: #6860e

Turner PD. 1968. **Agronomic practices and disease control in oil palms.** ISP: p 83–91.

Notes: Conference Name: Oil Palm Developments in Malaysia. First Malaysian Oil Palm Conference. Kuala Lumpur, 16–18 November 1967

The Oil Palm – Management for Large and Sustainable Yields

Notes: S 8.1.1 #6868 > #6863

Veldhuis J. 1968. ***Methods of assisted pollination for oil palms.*** The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1967. p 72–82.

Notes: Conference Name: Oil Palm Developments in Malaysia. Proceedings of the First Malaysian Oil Palm Conference

Notes: S 8.1.1 #6867 > #40

Wong WH, Chong SN. 1968. ***The organisation of a large scale polybag pre-nursery and main nursery.*** The Incorporated Society of Planters: Kuala Lumpur, Malaysia, 16-18 November 1967. p 39–49.

Notes: Conference Name: Oil Palm Developments in Malaysia. Proceedings of the First Malaysian Oil Palm Conference

Notes: S 8.1.1 #6863 > # 40

1967

Bachy A, Martin G. 1967. ***Les Mensuration de Croissance en Pépinière de Palmier à Huile. Applications Pratiques.*** Oléagineux. 22:533–534

Notes: H 8.1.1.#10620

Delvaux R. 1967. ***La Construction Mécanique des Terrasses Pour le Palmier à Huile.*** Oléagineux. 22:13–14

Notes: H 8.1.1.6 #10616

Menuel R, Gérard P. 1967. ***Destruction des Stipes de Palmier à Huile en vue d'Une Replantation.*** Oléagineux. 22:235–236

Notes: H 8.1.1.2 #10617

Ng SK, Selvadurai K. 1967. ***Scope of using detailed soil maps in the planting industry in Malaya.*** Malay.Agric.J. 46(2)

Notes: S 8.1.1.1 #3228 > #3261

Ochs R, Martin G. 1967. ***Les Mesures de Croissance sur Jeune Palmier à Huile.*** Oléagineux. 22:729–731

Notes: H 8.1.1.3 #10622

Renault P, Gérard P. 1967. ***La castration précoce des inflorescences des jeunes palmiers.*** Oléagineux. 22:297–298

Notes: H 8.1.1.6 #10618

Renault P. 1967. ***Le Contrôle de L'Imperata par Essuyage (Wiping).*** Oléagineux. 22:449–450

Notes: H 8.1.1.6 #10619

Ruer P. 1967. ***Morphologie et Anatomie du Système Radiculaire du Palmier à Huile.*** Oléagineux. 22(10):595–599

The Oil Palm – Management for Large and Sustainable Yields

Notes: H 8.1.1.3 #10764

Ruer P. 1967. ***Répartition en Surface du Système Radiculaire du Palmier à Huile.*** Oléagineux. 22(8–9):535–537: Ng et al;

The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.3 #10763

Turner PD, Bull RA. 1967. *Diseases and Disorders of the Oil Palm in Malaysia*. Kuala Lumpur, Malaysia: The Incorporated Society of Planters (ISP). p247.
Notes: Shelf label: 8.1.1.4 # 4

1966

Daniel M, Gérard M. 1966. *Outillage de Récolte Pour le Palmier à Huile*. Oléagineux. 21:515–517
Notes: H 8.1.1.6 #10612

Gérard P. 1966. *Protection du Jeune Pamier Contre les Rongeurs*. Oléagineux. 21:585–587
Notes: H 8.1.1.4 #10614

Huguenot R. 1966. *La Rectification du Cours des Rivières en Palmeraie Industrielle*. Oléagineux. 21:735–736
Notes: H 8.1.1.6 #10615

Huguenot R. 1966. *La Construction des Routes en Digue sur les Plantations*. Oléagineux. 21:155–157
Notes: H 8.1.1.6 #10611

Martin G. 1966. *Un nouvel équipement pour le défrichement, le 'tree crusher'*. Oléagineux. 21:675–678
Notes: H 8.1.1.2#10613

Ministry of Agriculture and Co-operatives. Bunting, Georgi, Milsum. 1966. *The Oil Palm in Malaya. Kuala Lumpur, Malaysia: Ministry of Agriculture & Co-operatives*. p255.
Notes: S 8.1.1 # 9

Ng SK, Thamboo S. 1966. Prospects of plant and soil analysis in assessing the fertilizer requirements of the oil palm in Malaya. p 188–193.
Notes: S 8.1.1.1 #3227 > #3261

1965

van den Hove J. 1965. *Traitement Chimique de l'Imperata*. Oléagineux. 20:169–170
Notes: H 8.1.1.6 #10633

Ochs R. 1965. *Contribution a l'Étude de la Fumure Potassique du Palmier à Huile*. Oléagineux. 20(6):365-501.
Notes: H 8.1.1.1 #1806

1964

Bachy A. 1964. *Tropisme racinaire du palmier à huile*. Oléagineux. 19(11):684–685
Notes: H 8.1.1.3 #10788

Bénard G. 1964. **Palmier à Huile. Sélection en Pépinière.** Oléagineux. 19:1–4
Notes: H 8.1.1.7 #11494

Boyé P. 1964. **Piquetage d'Une Palmeraie Artificielle.** Oléagineux. 19
Notes: H 8.1.1.6 #10630

Ruer P. 1964. **Les Conditions de Lutte Contre un Prédateur du Palmier à Huile, Coelaenomenodera Elaeidis MIK.** Oléagineux. 19:387–390
Notes: H 8.1.1.4 #10628

1963

Bachy A. 1963. **Contrôle de la Nutrition des Plantations. Choix des Feuilles Pour L'analyse.** Oléagineux. 18
Notes: H 8.1.1.1 #10624

Huguenot R. 1963. **Coupe mécanique des souches et andainage sur sol de forêt.** Oléagineux. 18
Notes: H 8.1.1.6 #10625

Ochs R. 1963. **Utilisation du test stomatique pour le contrôle de l'arrosage du palmier à huile en pépinière.** Oléagineux. 18
Notes: H 8.1.1.3 #10648

Ruer P. 1963. **Les Prépépinières de Palmiers à Huile en Sachets de Polyéthylène.** Oléagineux. 18:693–696
Notes: H 8.1.1.7 #11163

Sly JMA, Chapas LC. 1963. **The effect of various spacings on the first sixteen years of growth and production of the Nigerian oil palm under plantation conditions.** Journal of the West African Institute for Oil Palm Research. 4:31–45
Notes: H 8.1.1.3 #7663

Tinker PBH, Smilde KW. 1963. **Cation Relationships and Magnesium Deficiency in the Oil Palm.** Journal of the West African Institute for Oil Palm Research. 13:82–100.
Notes: H (THF) 8.1.1.1 #10795

Tinker PBH, Smilde KW. 1963. **Dry-matter production and nutrient content of plantation oil palms in Nigeria. II. Nutrient content.** Plant Soil. 19(3):350–363
The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.3 #10794

1960

Henry P. 1960. **Recherches cytologiques sur l'appareil floral et la graine chez Elaeis guineensis et Cocos nucifera. I. La formation de l'appareil floral.** Revue générale de Botanique. 68:111–132
The Oil Palm – Management for Large and Sustainable Yields
Notes: #12370 (citation only)

1959

Ministry of Agriculture.Federation of Malaya. 1959. ***The Oil Palm.*** Kuala Lumpur, Malaya: Ministry of Agriculture. p20.

Notes: H 8.1.1 #2958

1958

Coulter JK. 1958. ***Mineral Nutrition of the Oil Palm in Malaya. The Use of Frond Analyses as a Guide to Manurial Requirements.*** Malay.Agric.J. 41:131–151

Notes: H 8.1.1.1 #2733

1956

Purvis C. 1956. ***The root system of the oil palm: its distribution, morphology and anatomy. Journal of the West African Institute for Oil Palm Research.*** 1(4):60-82.

The Oil Palm - Management for Large and Sustainable Yields

Notes: H 8.1.1.3 #10816

1952

Frémond Y, Orgias A. 1952. ***Contribution a l'Étude du Système Radiculaire du Palmier à Huile.*** Oléagineux. 7(6):345–350

Notes: H 8.1.1.3 #10791

Jagoe RB. 1952. ***The "Dumpy" oil palm.*** Malay.Agric.J. 35:12–21

Notes: H 8.1.1.7 #2713

Jagoe RB. 1952. ***"Deli" oil palms and early introductions of Elaeis guineensis to Malaya.*** Malay.Agric.J. 35:3–11

Notes: H 8.1.1.7 #2712

1949

Chapman GW, Gray HM. 1949. ***Leaf analysis and the nutrition of the oil palm (Elaeis guineensis Jacq.).*** Ann.Bot. 13:415–433

The Oil Palm – Management for Large and Sustainable Yields

Notes: H 8.1.1.1 #4092

1948

Polak B. 1948. ***Waarnemingen betreffende het gedrag van cultuurgewassen op veen. Landbouw.*** 20:249-264.

Notes: H 1.4.2 #5619

1935

Beirnaert A. 1935. *Introduction à la biologie florale du palmier à huile (Elaeis guineensis Jacq.)*. Publ. Inst. Nat. Etude agron. Congo Belge, Ser. Sci.. 5:3–42
Institut National de Agronomique Congo Belge. Série Scientifique
Notes: #1235(citation only)

1927

Heusser C. 1927. *On Crown Disease in Oil Palm (Elaeis guineensis). In:Medsdeelingen van het Alcemeen Proefstation der A.V.R.O.S. Algemeene serie No. 31.*
Notes: H 8.1.1.4 #3206

1900

Anonymous. 1900. *Oil Palm Natural Habitat.*
Notes: S 8.1.1 (THF) #2571

Anonymousn.d. Budidaya *Kelapa Sawit (Elaeis guineensis Jacq).* 409.
Notes: S 8.1.1 #758

Anon. n.d. *Insectes et Animaux Nuisibles au Palmier à Huile.* Practique Agricole. 14
Notes: H 8.1.1.4 #10626

Anon. n.d. *Analytical Services. ASD de Costa Rica, S.A. p18.*
Notes: H 8.1.1 #4306

Anon. n.d. *Les Symptômes de Carence en Azote Chez le Palmier à Huile.* Practique Agricole.
Notes: H 8.1.1.1 #10604

Bachy A. n.d. *Clef Pour la Détermination des Maladies du Palmier à Huile. B.- Maladies en Pépinières.* Practique Agricole. 37
Notes: H 8.1.1.4 #10632

Bachy A. n.d. *Clef Pour la Détermination des Maladies du Palmier à Huile. A.- Maladies en Plantation.* Practique Agricole. 36
Notes: H 8.1.1.4 #10631

Bachy A. n.d. *Principaux Pesticides à Utiliser sur le Palmier à Huile.* Practique Agricole. 67
Notes: H 8.1.1.4 #10621

Bachy A. n.d. *Insectes et Animaux Nuisibles au Palmier à Huile. Practique Agricole. 16*
Notes: H 8.1.1.4 #10627

Brédas J, Moreau Y. n.d. *Les Légumineuses de Couverture. Practique Agricole.* 32
Notes: H 8.1.1.6 #10629

Centre de coopération internationale en recherche agronomique pour le développement (CIRAD). n.d. Agricultural Practice Oil Palm. IRHO Advices -

Volume 1. Paris: CIRAD. ***Soils Study for the Siting of an Oil Palm Plantation (1)***
Notes: S 8.1.1 #6557

Fairhurst TH, Rankine IR. n.d. ***Mechanised Field Application of Oil Palm Empty Fruit Bunches. A Report to SIPL Management.***
Notes: S 8.1.1.2 #3950

Fairhurst TH. n.d. ***Fertilizer Responses.*** PNG-OPRA, Milne Bay Estates.
Notes: H 8.1.1.1 #9567

Golden Hope Plantations Berhad. n.d. ***Planting Materials Oil Palm. A Pictorial Guide to Efficient Culling in the Nursery.***
Notes: S 8.1.1.7 #7093

Gurmit Singh, Lee D, Lee KH. n.d. ***Current status of empty fruit bunch mulching in oil palms. Unpublished MOPGC Paper. p7.***
Notes: H 8.1.1.2 #10896

Hew CK, Tam TK. n.d. ***The effects of removal of the initial inflorescence on the establishment, growth and subsequent yields of the oil palm (*Elaeis guineensis*) on the coastal clays in West Malaysia.*** Malayan Agriculturist. 11:13–28

The Oil Palm – Management for Large and Sustainable Yields
Notes: H 8.1.1.6 #4248

Kartodihardjo H, Supriono A. n.d. ***The Impact of Sectoral Development on Natural Forest Conversion and Degradation: The Case of Timber and Tree Crop Plantations in Indonesia. CIFOR Occasional Paper No. 26***
Notes: H 8.1 #8671

Marziah M, Abdullah R. n.d. ***Possible Biochemical Diagnosis of Manganese Status in Oil Palm Seedlings (*Elaeis* spp).***
Notes: H 8.1.1.1 #3536

Ng SK. n.d. ***Compilation of Research and Scientific Papers on the Agronomy, Nutrition and Fertilization of the Oil Palm. Agromac Sdn Bhd. p643.***
Notes: S 8.1.1.1 #3261

Ringkasan. n.d. ***The Determination of Oil Palm Fertilizer Requirements in Peninsular Malaysia. Part 1: Monitoring Nutrient Status.(PORIM Bulletin No. 3):6–13***
Notes: H 8.1.1.1 #4246