

LIST OF REFERENCES

- Chave, J., Andalo, C., Brown, S., Cairns, M.A., Chambers, J.Q., Eamus, D., Fölster, H., Fromard, F., Higuchi, N., Kira, T., Lescure, J.P., Nelson, B.W., Ogawa, H., Puig, H., Riéra, B., & Yamakura, T., (2005). Tree allometry and improved estimation of carbon stocks and balance in tropical forests. *Oecologia*, 145:8799.
- Chua L.S.L., Suhaida M., Hamidah M. & Saw L.G., (2010). Malaysia Plant Red List: Peninsular Malaysian Dipterocarpaceae. *FRIM Research Phamphlet 129*.
- Corner, E.J. H., (1960). The Malayan Flora. In: R.D. Purchon (ed) *Proc. Of Centenary and Bicentenary Congress of Biology, Singapore: 21-24*.
- Corner, E.J.H., (1978). The Freshwater Swamp-forest of South Johore and Singapore. *Gard's Bulletin, Singapore, Supplement No 1: 266pp*.
- Department of Irrigation and Drainage (DID), 2010. Guideline for Erosion and Sediment Control in Malaysia.
- Department of Irrigation and Drainage (DID), 2012. 2nd Edition. Urban Storm Water Manual for Malaysia (MSMA).
- Department of Standards Malaysia, (2006). Good Agricultural Practice (GAP) – Part 2: Oil Palm (*Elaeis Guineensis JACQ*)
- Department of Environment, (2017). Guidelines on Land Disturbing Pollution Prevention and Mitigation Measures (LD-P2M2), Kuala Lumpur
- DTCP, (2005). National Physical Plan. Department of Town and Country Planning (DTCP), Kuala Lumpur, Malaysia.
- EPU, (2002). Act 133: Street, Drainage and Building Act, 1974 of Malaysia Economic Planning Unit (EPU) of Prime Minister's Department of Malaysia. Study for the sustainable development of the highlands of Peninsular Malaysia. Report prepared by WWF Malaysia.
- Francis, C.M., (2008). A Field Guide of The Mammals of South-East Asia. *New Holland Publishers, (UK) Ltd.391 pp*.

Joe Acton, et. al., (June 2016). Preliminary Assessment of RSPO's Recommendations for Soil Erosion Control Measures.

Goh KJ, Chew PS., (1995). Managing soils for plantation tree crops. 1. General soil management. In "Course on Soil Survey and Managing Tropical Soils" (S. Paramanathan, Ed.), pp. 228–245. MSSS and PASS, Kuala Lumpur.

Hassan, M. I., (2020). Overview And Outlook Of Malaysian Palm Oil Exports To Europe. Retrieved from Malaysian Palm Oil Council (MPOC): <http://mpoc.org.my/overview-and-outlook-of-malaysian-palm-oil-exports-to-europe/>

K, S. K., & Suparyono, M. H. (2019). Malaysian Sustainable Palm Oil Certification Standards. *The Planter*, Kuala Lumpur, 95 (1117):239-249 (2019).

Kadir, D. A. (2020). Overview Of The Malaysian Oil Palm Industry 2020. Kajang: Malaysia Palm Oil Board.

KJ, Härdter R, Fairhurst T, (2003). Fertilizing for Maximum Return. In: Fairhurst T, Hardter R (eds) *Oil Palm: Management for Large and Sustainable Yie. Potash & Phosphate Institute/Potash & Phosphate Institute of Canada and International Potash Institute (PPI/PPIC and IPI, Singapore, pp 279–306.*

Lee, P.C. & Panton, W.P., (1971). *First Malaysia Plan Land Capability Classification Report, West Malaysia*. Kuala Lumpur, Economic Planning Unit, Prime Minister's Department.

Malaysian Palm Oil Board (MPOB). (2021). Production. Retrieved from Malaysian Palm Oil Board (MPOB): https://bepi.mpob.gov.my/index.php/en/?option=com_content&view=category&id=106

Malaysian Palm Oil Certification Council (MPOCC). (n.d.). The Governing Body for MSPO. Retrieved from Malaysian Palm Oil Certification Council: <https://www.mpocc.org.my/vision-mission>

Medway, L & Wells, D.R. 1976. The Birds of the Malay Peninsula, Volume V: Conclusion And Survey of Every Species. *Penerbit Universiti Malaya*. 447 pp.

MPIC, (2020). Q4/2020 Pocket Stats Agricommodity. Putrajaya: Ministry Of Plantation Industries And Commodities.

MPOB, M. P. (2021). Price. Retrieved from Malaysian Palm Oil Board (MPOB): https://bepi.mpob.gov.my/index.php/en/?option=com_content&view=article&id=1033&Itemid=136

MPOCC, M. P. (n.d.). MSPO Certification Scheme. Retrieved from Malaysian Palm Oil Certification Council: <https://www.mpocc.org.my/about-mspo>

Nambiappan, B., Ismail, A., Hashim, N., Ismail, N., & Nazrima, D. (2018). Malaysia: 100 Years Of Resilient Palm Oil Economic Performance. *Journal of Oil Palm Research* Vol. 30 (1) March 2018 p. 13 – 25.

Nordin, I., Hassan, Z., & Razali, N. A. (2020). Malaysian Palm Oil Sector Performance In 2020 And Market Opportunities. Retrieved from Malaysian Palm Oil Council: <http://mpoc.org.my/malaysian-palm-oil-sector-performance-in-2020-and-market-opportunities/>

Null, W.S., Acton, C.J. & I.F.T. Wong 1965. Reconnaissance of Soil Survey of Southern Johor. *Malayan Soil Survey Report No 1/1965. ISRIC Library My 1965.03*

Ratnam, L., Nor Azman, H., & Lim, B.L. (1991). Small mammals in Peninsular Malaysia. *The State of Nature Conservation in Malaysia eds. Ruth Kiew, Malayan Nature Society. pp: 143-149.*

Sanath Kumaran, K., Seng, C. J., & Nambiappan, B. (2020). Moving Forward with Mandatory MSPO Certification Standards. *Oil Palm Industry Economic Journal* Vol. 21 (1) March 2021 p. 1 – 12.

Shanasa, A. (2021). 5 reasons why MSPO certificate is important. Retrieved from RS ECO PALM: <https://www.rsecopalm.com/5-reasons-why-mspo-certificate-is-important/>

Smith, R. G. (1996). A Pocket Checklist of the Birds of Peninsular Malaysia and Singapore. *Malayan Nature Society. 44 pp.*

Wong, I.F.T. (1970): A Soil-Crop Suitability Classification for Malaysia. Research Branch, Soil Science Division, Department of Agriculture, Malaysia. 34 p.