

## DAFTAR PUSTAKA

- Dommain, R. et al., 2014. Carbon storage and release in Indonesian peatlands since the last deglaciation. *Quaternary Science Reviews*, Volume 97, pp. 1-32.
- Gunawan, Haris, and Dian Afriyanti. "Potensi Perhutanan Sosial dalam Meningkatkan Partisipasi Masyarakat dalam Restorasi Gambut." *Jurnal Ilmu Kehutanan*, vol. 13, no. 2, 2019, pp. 227–236
- Giesen, W., 2015. Utilising non-timber forest products to conserve Indonesia's peat swamp forests and reduce carbon emissions. *Jornal of Indonesian Natural History*, 3(2)
- Graham, L. L. B., Giesen, W., & Page, S. E. (2017). *A common-sense approach to tropical peat swamp forest restoration in Southeast Asia*. *Restoration Ecology*, 25(2), 312–321.
- Harrison, M. & J.O. Rieley, 2018. Tropical peatland biodiversity and conservation in Southeast Asia. *Mires and Peat*, Volume 22, pp. 1-5.
- Hooijer, A., Page, S., Canadell, J. G., Silvius, M., Kwadijk, J., Wösten, H., & Jauhiainen, J. (2010). *Current and future CO<sub>2</sub> emissions from drained peatlands in Southeast Asia*. *Biogeosciences*, 7, 1505–1514.
- Hooijer, A. et al., 2010. Current and future CO<sub>2</sub> emissions from drained peatlands in Southeast Asia. *Biogeosciences*, pp. 1505-1514.
- Levine, J. S., 1999. The 1997 fires in Kalimantan and Sumatra, Indonesia: Gaseous and particulate emissions. *Geophysical Research Letters*, 26(7), pp. 815-818

- Miettinen, J. et al., 2017. From carbon sink to carbon source: extensive peat oxidation in insular Southeast Asia since 1990. *Environmental Research Letters*, Volume 12, pp. 1-11.
- Pan, X., Chin, Mian, Ichoku, Charles M. & Field, Robert D., 2018. Connecting Indonesian Fires and Drought With the Type of El Niño and Phase of the Indian Ocean Dipole During 1979–2016. *Journal of Geophysical Research: Atmospheres*, 123(15), pp. 7974-7988
- Rachmatika, I., A Munim & G W Dewantoro, 2006. Fish Diversity in the Tesso Nilo Area, Riau with Notes on Rare, Cryptic Species. *TREUBIA*, Volume 34, pp. 50-74.
- Rieley, J. O., & Page, S. E. (2016). *Tropical peatland ecosystems*. Tokyo: Springer.
- Ritzema, H., 2001. *Research Into Drainage and Water Management Guideline for Agriculture Development in coastal Peat Swamp of Sarawak*, Serawak: Departemen Pertanian Malaysia.
- Ritzema, H., 2001. *Water Management Guidelines for Agricultural Development in Lowland Peat Swamps of Sarawak*. Sarawak, Malaysia: Jabatan Pengairan dan Saliran, Sarawak.
- Ritzema, H. et al., 2014. Canal blocking strategies for hydrological restoration of degraded tropical peatlands in Central Kalimantan, Indonesia. *CATENA*, Volume 114, pp. 11-20.
- Ritzema, H. P., Hassan, . A. M. M. & Moens, R. P., 1998. A new approach to water management of tropical peatlands: a case study from Malaysia. *Irrigation and Drainage Systems*, 12(2), pp. 123.

- Joosten, H., Tapio-Biström, M. L., & Tol, S. (2016). *Peatlands—guidance for climate change mitigation through conservation, rehabilitation and sustainable use*. Rome: FAO.
- Page, S. E., Rieley, J. O., & Banks, C. J. (2011). *Global and regional importance of the tropical peatland carbon pool*. *Global Change Biology*, 17(2), 798–818.
- Peraturan Pemerintah Republik Indonesia Nomor 71 Tahun 2014 tentang Perlindungan dan Pengelolaan Ekosistem Gambut.
- Peraturan Pemerintah Republik Indonesia Nomor 57 Tahun 2016 tentang Perubahan atas Peraturan Pemerintah Nomor 71 Tahun 2014 tentang Perlindungan dan Pengelolaan Ekosistem Gambut.
- Rieley, J. O., & Page, S. E. (2016). *Tropical peatland ecosystems*. Tokyo: Springer.
- Wösten, J. H. M., Clymans, E., Page, S. E., Rieley, J. O., & Limin, S. H. (2008). *Peat–water interrelationships in a tropical peatland ecosystem in Southeast Asia*. *Catena*, 73(2), 212–224.