

I. Wayan Susi Darmawan, S.Hut., M.Sc.

I Wayan Susi Darmawan, S.Hut., M.Sc, adalah peneliti bidang konservasi tanah di Pusat Penelitian dan Pengembangan Konservasi dan Rehabilitasi, Badan Litbang Kehutanan. Dalam konteks REDD dan perubahan iklim di Indonesia, Wayan berperan secara aktif sebagai anggota Kelompok Kerja REDD+ Badan Litbang Kehutanan, berkontribusi dalam penyusunan strategi nasional REDD, roadmap perubahan iklim sektor kehutanan, Rencana Aksi Nasional (RAN) perubahan iklim serta dan kegiatan penelitian bidang konservasi tanah.

Bidang Kepakaran	Konservasi Tanah
Unit Kerja	Pusat Penelitian dan Pengembangan Konservasi dan Rehabilitasi
Alamat Kantor	Jl. Gunung Batu No. 5, Bogor – Indonesia 16610
Telephone/Fax Kantor	0251-8633234 / 0251-8638111
E-mail	salifa03@yahoo.co.id
Kegiatan terkait REDD	<p>Anggota Kelompok Kerja REDD+ Badan Penelitian dan Pengembangan Kehutanan</p> <p>2011 – now The Evaluation of Carbon Dynamic in Primary and Disturbed Peat Land Forest, Conservation and Rehabilitation Research and Development Center</p> <p>2010-2011 The Establishment of REL (Reference Emission Level) in Kotabaru District, South Kalimantan. Climate Change Research and Development Center – Kotabaru District Government.</p> <p>2010-2011 Pre-Feasibility Study of REDD Project in Riau and Central Kalimantan, ITTO-Marubeni-MoF</p> <p>2010-now REDD Project in Meru Betiri National Park, ITTO-MoF</p> <p>2009-2010 Inventory of GHG LULUCF Using IPCC GL 2006: Application and Challenge in Indonesia. FORDA – Research and Technology Ministry.</p> <p>2009 – now Korean Indonesia Project on Climate Change in Forestry, KOICA - MoF</p> <p>2008 – now Climate Change Working Group of Forestry Research and Development Center, Ministry of Forestry</p> <p>2004 – 2009 Carbon Sequestration in Several Species in Plantation and Natural Forest, Conservation and Rehabilitation Research and Development Center</p>

	<p>2003-2004 Carbon Fixing Forest Management, Ministry of Forestry - JICA.</p> <p>1998-1999 Forest Health Monitoring to Monitor the Sustainability of Indonesian Tropical Rain Forest, collaboration ITTO-BIOTROP, Bogor.</p>
Publikasi terkait REDD	<p>2001. Supriyanto, U.S. Irawan, E.I. Putra and I Wayan Susi Dharmawan. Stand Structure (Status, Change, Trends). <i>In Forest Health Monitoring to Monitor the Sustainability of Indonesian Tropical Rain Forest Vol. III. ITTO – BIOTROP.</i></p> <p>2001. Supriyanto, U.S. Irawan, I Wayan Susi Dharmawan and E.I. Putra. Regeneration and Mortality. <i>In Forest Health Monitoring to Monitor the Sustainability of Indonesian Tropical Rain Forest Vol. III. ITTO – BIOTROP.</i></p> <p>2001. Kasno, Supriyanto, S.T. Nuhamara, E.I. Putra and I Wayan Susi Dharmawan. Assessment on Crown Indicators of Forest Health Monitoring. <i>In Forest Health Monitoring to Monitor the Sustainability of Indonesian Tropical Rain Forest Vol. III. ITTO – BIOTROP.</i></p> <p>2001. Kasno, S.T. Nuhamara, Supriyanto, U. Sutisna and I Wayan Susi Dharmawan. Early Warning of Changes in Canopy Condition of Overstory Trees. <i>In Forest Health Monitoring to Monitor the Sustainability of Indonesian Tropical Rain Forest Vol. III. ITTO – BIOTROP.</i></p> <p>2006. I. Samsoedin and I Wayan Susi Dharmawan. Fertility of tropical rain forest soil and its suitability for some crops in logged-over production forest of East Kalimantan. <i>Journal of Forestry Research Vol.5, 2006. Forest and Nature Conservation Research and Development Center, Ministry of Forestry.</i></p> <p>2006. I. Samsoedin and I Wayan Susi Dharmawan. Coarse woody debris potentiality in logged over production forest of East Kalimantan. <i>Journal of Forestry Research Vol.5, 2006. Forest and Nature Conservation Research and Development Center, Ministry of Forestry.</i></p> <p>2007. I. Samsoedin, I. Basuki, I Wayan Susi Dharmawan, D. W. Hopkins and J. Proctor. The impact of logging toward soil characteristics in logged over production forest of East Kalimantan. <i>Journal of Forestry Research Vol. 4, 2007. Forest and Nature Conservation Research and Development Center, Ministry of Forestry.</i></p> <p>2008. I Wayan Susi Dharmawan and C. A. Siregar. Soil carbon and carbon estimation of <i>Avicennia marina</i> (Forsk.) Vierh. Stand at Ciasem, Purwakarta. <i>Journal of Forestry Research Vol. 4, 2008. Forest and Nature Conservation Research and Development Center, Ministry of Forestry.</i></p> <p>2009. Ismayadi Samsoedin, I Wayan Susi Dharmawan dan C. A. Siregar. Biomass carbon potency at natural forest and logged over forest</p>

	<p>after 30 years at Malinau Research Forest, East Kalimantan. Journal of Forestry Research Vol. 4, 2009. Forest and Nature Conservation Research and Development Center, Ministry of Forestry</p> <p>2009. Chairil A. Siregar and I Wayan Susi Dharmawan. Synthesis of Research Results on Forest Service as Carbon Sequestration. Report of Research. Conservation and Rehabilitation Research and Development Center.</p> <p>2010. I Wayan Susi Dharmawan. Conservation of Soil Organic Carbon as Tropical Nutrient Sustainability. <i>In Proceeding of Water and Soil Conservation Society. Congress VII in Jambi Province.</i></p> <p>2010. I Wayan Susi Dharmawan, E. I. Putra, A. G. Ahmad dan K. L. Ginoga. Standard Operational Procedure for Field Measurement of Carbon Biomass in Meru Betiri National Park. ITTO-Ministry of Forestry.</p>
--	---