

Dr. Haruni Krisnawati

Dr. Haruni Krisnawati, adalah peneliti bidang biometrika hutan di Pusat Penelitian dan Pengembangan Konservasi dan Rehabilitasi, Badan Litbang Kehutanan. Dalam konteks REDD dan perubahan iklim di Indonesia, Dr. Haruni berperan secara aktif sebagai anggota Kelompok Kerja REDD+ Badan Litbang Kehutanan serta menjadi anggota persiapan Penyusunan Standar Nasional Metodologi pengukuran Karbon (National Standard for Forest Carbon Accounting Methodology).

Bidang Keahlian	Biometrika Hutan
Unit Kerja	Pusat Penelitian dan Pengembangan Konservasi dan Rehabilitasi
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Kegiatan terkait REDD	<ol style="list-style-type: none">1. Anggota Kelompok Kerja REDD+ Badan Penelitian dan Pengembangan Kehutanan2. Resource person in preparing Indonesia National Standard for Forest Carbon Accounting Methodology (2011)3. Part-time seconded scientist, Indonesia Australia Forest Carbon Partnership (IAFCP) (2010-now)4. International workshop on Adaption of Forest to Climate Change. Republic of Korea (2010)5. International seminar on Climate adaptation & mitigation measures: Implications for forest agencies. Pennsylvania, USA (2010)6. Technical Meeting on Indonesia National Carbon Accounting System (INCAS). Canberra (2009)7. Discussion on MRV system (organized by UKP4, DNPI, CIFOR, etc). Bogor, Jakarta (2010)8. Workshop on “Process of Determining a Reference Emission Level (REL) at various REDD pilot locations in Indonesia and its relation to the national REL. Bogor, 20109. Workshop on “Integrating Forest Inventory Data into National Carbon Accounting System, Yogyakarta, 2009.10. Discussion on Land Use Analysis in Indonesia and CO₂ Emissions from LULUCF. Bogor, 2009
Publikasi terkait REDD	<ol style="list-style-type: none">1. Estimating forest carbon stock increment based on permanent sample plot data: a case study in peat swamp forest in Jambi. Paper will be presented at the international workshop on Tropical Wetland Ecosystems of Indonesia: science needs to address climate change adaptation and mitigation.2. Carbon stock estimation in mangrove ecosystem: review and challenges. Presented at the Training Workshop on Field Sampling Protocol for C-Stocks Assessments in Tropical Wetland Ecosystems. Bogor, 23-25 March 2011.3. Changes in species composition, stand structure and aboveground biomass of a lowland dipterocarp forest in Samboja, East Kalimantan

	<p>(2004-2009). 2011. Manuscript submitted to Journal of Forestry Research.</p> <ol style="list-style-type: none"> 4. Status data stok karbon dalam biomassa hutan di Indonesia. <i>Dalam: Masripatin, N. dan Wulandari, K. (Eds.). REDD+ dan Forest governance.</i> Pp. 23-46. ISBN: 978-979-18767-3 5. Review of Forest Biomass Estimates for Carbon Accounting in Indonesia. 2010. Report to the Indonesia-Australia Forest Carbon Partnership. 6. Methods for sampling tree and stand biomass in Indonesia. Report to the Indonesia-Australia Forest Carbon Partnership. 7. The dynamics of species composition, stand structure and aboveground biomass of undisturbed forest in Kalimantan. Paper presented at the 2010 International Meeting of the Association for Tropical Biology and Conservation, "Tropical biodiversity: surviving the food, energy and climate crisis", Sanur, Bali (Indonesia), 19-23 July 2010. 8. Biomass equations for several tree species growing in several forest types in Indonesia. Monograph (under preparation).
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