

## Ir. Retno Maryani, M.Sc.

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Ir. Retno Maryani, M.Sc, adalah peneliti bidang sosiologi kehutanan di Pusat Penelitian dan Pengembangan Perubahan Iklim dan Kebijakan, Badan Litbang Kehutanan. Dalam konteks REDD dan perubahan iklim di Indonesia, Retno berperan secara aktif sebagai anggota Kelompok Kerja REDD+ Badan Litbang Kehutanan, berkontribusi dalam penyusunan strategi nasional REDD serta melakukan kegiatan penelitian bidang sosiologi kehutanan.

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Kegiatan terkait REDD	<ol style="list-style-type: none"><li>1. Anggota Kelompok Kerja REDD+ Badan Penelitian dan Pengembangan Kehutanan</li><li>2. Coordinator research activities on “Management of Forest Landscapes” period 2010 – 2014.</li><li>3. Team leader of research activity on “Institutional analysis of REDD Demonstration Activities and voluntary carbon market in Indonesia (2009 –2011)</li><li>4. Team member of “Comparative Analysis of Forest Policy on Climate Change” (cross country comparison between Indonesia, South Korea, Phillipines, China and Japan)</li><li>5. Team member of research activity on ‘Policy review on Sustainable Management of <i>Ramin</i> (<i>Gonystilus</i> sp) and its Conservation’ (2008 – 2009)</li><li>6. Research on ‘Institutional Analysis of Forest Policy Decentralization: the case of East Kalimantan Province, Indonesia” (2002 – 2007)</li></ol>
Publikasi terkait REDD	<ol style="list-style-type: none"><li>1. Retno Maryani. <i>Forest Policies and Carbon Markets in Indonesia Adaptation to Climate Change</i>. Paper presented at a Joint Symposium Seaoul National University – Hokkaido University: Forest Policies and Carbon Markets in the Era of Climate Change. Seoul National University Korea, 19th November 2009</li><li>2. Retno Maryani. <i>Managing Indonesia’s forests in the era of decentralization: research on policy, law and practice</i>. Presentation at the Mini-symposium organized by Tropenbos International, Wageningen, the Netherlands. July 3, 2006.</li><li>3. Retno Maryani and H. Schanz. “<i>An Institutional Analysis of Forest Policy Decentralization</i>”. Poster presented at the XXII IUFRO World Congress Brisbane, Australia. August 2005</li></ol>

4. Retno Maryani. *Management of Forest Area in Indonesia following Forest Policy Decentralization*. Paper presented at the congress on "Globalization, Localization and Tropical Forest Management in the 21<sup>st</sup> century" held in Amsterdam 22-23 October 2003. Amsterdam Research Institute for Metropolitan and International Development Studies (AMIDS) of the Universiteit van Amsterdam, the Netherlands. 2004
5. Dede Rohadi, Retno Maryani, Made Widnyana, Irdez Azhar. *A case study of the Production-to-Consumption system of sandalwood (Santalum album) in South Central Timor Indonesia*. In Forest Products, Livelihoods and Conservation. Case studies of Non-timber Forest Products Systems. Volume I-Asia. CIFOR 2004
6. Retno Maryani and MH. Obbink. *Watching human actions in tropical rainforest areas from theory and space*. Presentation at the Open Science Meeting "Back to the Future" in Jakarta. Joint working committee for scientific co-operation between Indonesia and the Netherlands. September 1 and 2, 2003.
7. Dede Rohadi, Retno Maryani, Brian Belcher, M R Perez, M. Widnyana. *Can Sandalwood in East Nusa Tenggara Survive? Lessons from the Policy Impact on Resource Sustainability*. Sandalwood Research Newsletter, Issue 10, May 2000.
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9. Retno Maryani, *A Production to Consumption System Approach: A Case Study on the Gaharu incense wood (Aquilaria malaccensis) in Siberut island, Indonesia*. Report submitted to CIFOR 1999.
10. Retno Maryani. *A Production to Consumption System Approach: A Case Study on Sandalwood in the East Nusa Tenggara (West Timor), Indonesia*. Report submitted to CIFOR 1999.
11. Retno Maryani, Satyawan Sunito, Gusti Hatta and Nicolette B. de Oliviera. *Testing Criteria and Indicators for Community Managed Forests*. Report submitted to CIFOR February 1998.
12. Retno Maryani. *Aspek Sosial Ekonomi Pengembangan Hutan Kemasyarakatan (Socio Economics Aspects of Social Forestry Development)*. Position Paper for Panel Discussion on Social Forestry in Surakarta. Directorate General Reforestation and Land Rehabilitation, The Ministry of Forestry. February 11 - 12, 1998.
13. Retno Maryani, and S. Irawanti. *Economic Analysis of Land Use System for Large Scale Plantations of Oil Palm and Industrial Timber Estate*. South East Asia Policy Research Working Paper No.2. ICRAF South-East Asia, Bogor 1997.
14. Retno Maryani, and S. Irawanti. *Sistem Peredaran Benih Tanaman Hutan di Jawa (Forest Seed Trees Distribution System in Java)*. Position Paper presented at the Seminar on Research Result of the Institute of Seed Technology, Bogor. 1996.
15. Setiasih Irawanti, B. Nasendi, R. Maryani, and S. Basuki. *Analisis Pengaruh Kelembagaan Terhadap Keberhasilan HTI-Transmigrasi:*

	<p><i>Studi Kasus Daerah Riau (An Analysis of Institutional Impact Toward Successfulness of HTI-Transmigrasi: Riau case study)</i>. Buletin Penelitian Hasil Hutan, vol. 14 No. 6, 1996. Pusat Penelitian Hasil Hutan dan Sosial Ekonomi Kehutanan, Bogor. 1996.</p> <p>16. Retno Maryani., <i>A Forest Concession for Local People in Sanggau, West Kalimantan, Indonesia</i>. in <i>Voices from the Field: Sixth Workshop on Community Management of Forest Lands</i>. Program on Environment, East West Center, Honolulu, Hawaii. 1995.</p> <p>17. Forster, Elke, A. Graefen, and R. Maryani., <i>Economic Evaluation of the Project Concept for Social Forestry in the Participatory Forest Management Area (PFMA) 1994/1995</i>. Report submitted to the GTZ Germany 1995.</p>
Presentasi dan Training	<ol style="list-style-type: none"> <li>1. <i>Getting Ready for Implementing REDD+ in Indonesia</i>. A presentation at the International Conference on “Forests and Climate Change – Decoding and Realising REDD-plus in the Heart of Borneo (HoB), with specific focus on Sabah. Organized by Sabah Forestry Departmen in collaboration with WWF Malaysia, Kota Kinabalu, Sabah 8 – 9 November 2010</li> <li>2. <i>Roles of Forest in Achieving Indonesia’s Voluntary Mitigation Action</i>. A presentation at the International Symposium on Forests and Forest Products. Organized by Forestry Research Institute Malaysia (FRIM), Kuala Lumpur 5 – 7 October 2010</li> <li>3. <i>Indonesia REDD Readiness: Strategies and Ongoing Activities</i>. A presentation at the ASEAN Senior Economics Meeting (ASEM) Conference on “Forests, Forest Governance and Forest Products Trade: Scenario and Challenges for Europe and Asia”, ASEAN – Europe meeting in Cambodia, 4-5 May 2010</li> <li>4. <i>SESA and ESMF training and presentation on Indonesia Strategic Environmental and Social Assessment and Environmental and Social-Economical Framework</i>. World Bank Training on “Strategic Environmental and Social Assessment”, in Nairobi, Kenya, 2 – 5 February 2010</li> <li>5. <i>REDD Readiness Strategy Indonesia (2009 – 2012)</i>, presented at the World Forestry Congress XIII, on a forum of “Forestry and Climate Change: to Copenhagen and beyond”, Buenos Aires, Argentina, 19 – 23 October 2009</li> <li>6. <i>Forest Policies and Carbon Market in Indonesia Adapting to Climate Change</i>, paper presented at the International Symposium on “Forest Policies and Carbon Markets in the Era of Climate Change”, organized by Seoul National University, South Korea, September 2009</li> </ol>