

## SECURED LANDSCAPES 2013-2015: LIST OF PUBLICATIONS

- 60 scientific articles
- 2 Special Issues (one in Climate Policy, one in Mitigation and Adaptation Strategies for Global Change)
- 7 Books
- 13 Book chapters
- 26 Policy Briefs
- 7 Working papers
- 4 Conference papers
- 16 Professional reports
- 1 PhD thesis
- 1 tool
- 1 Web database

### Journals

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1. Atela, J. O., Minang, P. A., Quinn, C. H., Duguma, L. A. 2015 Implementing REDD+ at the local level: assessing the key enablers for credible mitigation and sustainable livelihood outcomes. *Environmental Management* 157, 238-249
2. Atela, J. O., Quinna, C. H., Minang, P. A., Duguma, L. A. 2015. Implementing REDD+ in view of integrated conservation and development projects: Leveraging empirical lessons *Land Use Policy* (48) 329–340
3. Alemagi, D., Duguma, L., Minang, P. A., Nkeumoe, F., Feudjio, M., & Tchoundjeu, Z. (2015). Intensification of cocoa agroforestry systems as a REDD+ strategy in Cameroon: hurdles, motivations, and challenges. *International Journal of Agricultural Sustainability*, 13(3), 187-203.
4. Fobissie, K., Alemagi, D., Minang, P.A. (2014). REDD+ Policy Approaches in the Congo Basin: A Comparative Analysis of Cameroon and the Democratic Republic of Congo (DRC). *Forests*, 5, 2400-2424
5. Freeman, O. E., L. A. Duguma, and P. A. Minang. 2015. Operationalizing the integrated landscape approach in practice. *Ecology and Society* 20(1): 24
6. Magne, A.N., Nonga, N.E., Yemefack, M., Robiglio, V. (2014) Profitability and implications of cocoa intensification on carbon emissions in Southern Cameroun. *Agroforestry systems* 88:1133-1142
7. Mulia, R., Widayati, A., Suyanto, Agung, P., Zulkarnain, M. (2014) Low carbon emission development strategies for Jambi, Indonesia: simulation and trade-off analysis using the FALLOW model. *Mitig Adapt Strateg Glob Change* 19:773–788
8. Pierce colfer, C.J., Achdiawan, R., Roshetko, J.M., Mulyoutami, E., Yuliani, E.L., Mulyana, A., Moeliono, M. The Balance of Power in Household Decision-Making: Encouraging News on Gender in Southern Sulawesi. *World Development* Vol. 76, pp. 147–164
9. Robiglio, V., Armas, A.D., Silva Aguad, C. & White, D. (2014) Beyond REDD+ readiness: land-use governance to reduce deforestation in Peru, *Climate Policy*, 14:6, 734-747

10. Vu, T.P., Do, T.H., Hoang, X.T. Assessment of emissions reduction potential for LULUCF sector in Vietnam (2010-2020): Vietnam Journal of Forest Science 3/2014 (3451 - 3460): published (Vietnam)
11. de Royer, S., Visser, L., Galudra, G., Pradhan, U., van Noordwijk, M. 2015. Self-identification of indigenous people in post-independence Indonesia: a historical analysis in the context of REDD+. International Forestry Review. 17. 3P. 1-16.
12. Khasanah N, Perdana A, Rahmanulloh A, Gerhard Manurung G, Roshetko JM and van Noordwijk M. 2015. Intercropping teak (*Tectona grandis*) and maize (*Zea mays*): bioeconomic trade-off analysis of agroforestry management practices in Gunungkidul, West Java. Agroforestry Systems. 89(6), 1019-1033
13. Khasanah, N., van Noordwijk, M., Ningsih, H. 2015 Aboveground carbon stocks in oil palm plantations and the threshold for carbon-neutral vegetation conversion on mineral soils Cogent Environmental Science 1:1119964
14. Khasanah, N., van Noordwijk, M., Ningsih, H., Rahayu, S. 2015. Carbon neutral? No change in mineral soil carbon stock under oil palm plantations derived from forest or non-forest in Indonesia. Agriculture, Ecosystems and Environment. 211. P. 195-206.
15. Kehbila, A.G., Alemagi, D., Minang, P.A. (2014) Comparative Multi-Criteria Assessment of Climate Policies and Sustainable Development Strategies in Cameroon: Towards a GIS Decision-Support Tool for the Design of an Optimal REDD+ Strategy. Sustainability 2014, 6, 6125-6140
16. Nguyen Vu Linh, Nguyen Van Loi, and Do Trong Hoan. Impacts of the Benefit Sharing Policy implementation on forest protection and sustainable use of the non-timber forest products at Bach Ma National Park. Journal of Sciences – Hue University (in press)
17. Villamor, G., B., Akiefnawati, R., van Noordwijk, M., Desrianti, F., Pradhan, U. 2015. Land use change and shifts in gender roles in central Sumatra, Indonesia. International Forestry Review. 17. 1P. 1-15.
18. Agung, P., Galudra, G., van Noordwijk, M., Maryani, R. 2014 Reform or reversal: the impact of REDD+ readiness on forest governance in Indonesia Climate Policy 14 (6) 748-768
19. Alemagi, D. Duguma, L.A. Minang, P.A. Feudjio, M. Nkeumoe, F. Tchoundjeu, Z. 2014 Intensification of cocoa agroforestry systems as a REDD+ strategy in Cameroon: hurdles, motivations, and challenges. International Journal of Agricultural Sustainability (online first) 19p 2014183
20. Alemagi, D. Minang, P. A. Feudjio, M. Duguma, L.A. 2014 REDD+ readiness process in Cameroon: an analysis of multi-stakeholder perspectives? Climate Policy (online first) p1-27
21. Atela, J. Quinn, C.H. Minang, P. 2014 Are REDD projects pro-poor in their spatial targeting? Evidence from Kenya Applied Geography 52 p14-24
22. Bac, D.V. Catacutan, D.C. Ha, H.M. 2014 Importance of national policy and local interpretation in designing payment for forest environmental services scheme for the Ta Leng river basin in Northeast Vietnam. Environment and Natural Resources Research 4 (1) p39-53 2014054
23. Bernard, F. van Noordwijk, M. Luedeling, E. Villamor, G.B. Sileshi, G.W. Namirembe, S. 2014 Social actors and unsustainability of agriculture. Current Opinion in Environmental Sustainability 6 p155–161
24. Bernard, F. Minang, P.A. Adkins, B. Freund, J.T. 2014 REDD+ projects and national-level readiness processes: a case study from Kenya. Climate Policy (Online first) p1-14 2014099

25. Duguma, L.A. Minang, P.A. Freeman, O. Hager, H. 2014 System wide impacts of fuel usage patterns in the Ethiopian highlands: potentials for breaking the negative reinforcing feedback cycles. *Energy for Sustainable Development* 20 p77–85
26. Duguma, L.A. Wambugu, S.W. Minang, P.A. van Noordwijk, M. 2014 A systematic analysis of enabling conditions for synergy between climate change mitigation and adaptation measures in developing countries. *Environmental Science & Policy* 42 p138-148
27. Duguma, L.A. Minang, P.A. van Noordwijk, M. 2014 Climate change mitigation and adaptation in the land use sector: from complementarity to synergy. *Environmental Management* 13p 2014419
28. Fobissie, B.G., Alemagi, D., Minang, P.A., 2014. REDD+ policy approaches in the Congo Basin: A comparative analysis of Cameroon and the Democratic Republic of Congo (DRC). *Forests* 5(10): 2400-2424. (Cameroon)
29. Hoang, M.H. Namirembe, S. van Noordwijk, M. Catacutan, D. Öborn, I. Perez-Teran, A.S. Nguyen, H.Q. Dumas-Johansen, M.K. 2014 Farmer portfolios, strategic diversity management and climate change adaptation - implications for policy in Viet Nam and Kenya. *Climate and Development* (Online first) 11p
30. Hoang, M.H. Namirembe, S. van Noordwijk, M. Catacutan, D. Öborn, I. 2014 Farmer portfolios, strategic diversity management and climate change vulnerability - comparative studies in Vietnam and Kenya *Climate and Development* 6 (3) p216-225
31. Husnain, H. Agus, F. Wigena, IG Putu. Dariah, Ai. Marwanto, S. 2014 CO2 emissions from tropical drained peat in Sumatra Indonesia. *Mitigation and Adaptation Strategies for Global Change* 19 (6) p845-862
32. Kehbila, A.G., Alemagi, D., Minang, P.A., 2014. Comparative multi-criteria analysis of climate policies and sustainable development strategies in Cameroon: Towards a GIS decision-support tool for the design of an optimal REDD+ strategy. *Sustainability* 6 (9): 6125-6140. (Cameroon)
33. Lasco, R. D., Delfino, R. J. P., Catacutan, D. C., Simelton, E. S., & Wilson, D. M. (2014). Climate risk adaptation by smallholder farmers: the roles of trees and agroforestry. *Current Opinion in Environmental Sustainability*, 6, 83-88.
34. Leimona, B., vanNoordwijk, M., de Groot, R., Leemans, R. 2015 Fairly efficient, efficiently fair: Lessons from designing and testing payment schemes for ecosystem services in Asia. *Ecosystem Services* 12(16-28)
35. Magne A.N, N, Ewane-Nonga, M. Yemefack and V. Robiglio (2014). Profitability and implications of cocoa intensification on carbon emissions in Southern Cameroun. *AgroforestrySystems*. Volume 88, Issue 6, pp 1133-1142. DOI 10.1007/s10457-014-9715-4
36. Matthews, R.B. van Noordwijk, M. 2014 From euphoria to reality on efforts to reduce emissions from deforestation and forest degradation (REDD+) *Mitigation and Adaptation Strategies for Global Change* 19 (6) p615-620
37. Matthews, R.B. van Noordwijk, M. Lambin, E. Meyfroidt, P. Gupta, J. Verchot, L. Hergoualc'h, K. Veldka, E. 2014 Implementing REDD+ (Reducing Emissions from Deforestation and Degradation): evidence on governance, evaluation and impacts from the REDD-ALERT project. *Mitigation & Adaptation Strategies for Global Change* (online first) 19p 2014118

38. Meijer, S. Catacutan, D. Ajayi, O.C. Sileshi, G.W. Nieuwenhuis, M. 2014 The role of knowledge, attitudes and perceptions in the uptake of agricultural and agroforestry innovations among smallholder farmers in sub-Saharan Africa. *International Journal of Agricultural Sustainability* (online first) 17p
39. Mbow, C. Smith, P. Skole, D. Duguma, L. Bustamante, M. 2014 Achieving mitigation and adaptation to climate change through sustainable agroforestry practices in Africa. *Current Opinion in Environmental Sustainability* 6 p8-14
40. Mbow, C. van Noordwijk, M. Luedeling, E. Neufeldt, H. Minang, P.A. Kowero, G. 2014 Agroforestry solutions to address food security and climate change challenges in Africa *Current Opinion in Environmental Sustainability* 6 p61-67
41. Minang, P.A Duguma, L.A. Bernard, F. Mertz, O. van Noordwijk, M. 2014 Prospects for agroforestry in REDD+ landscapes in Africa. *Current Opinion in Environmental Sustainability* 6 p78-82 2014017
42. Minang, P.A. van Noordwijk, M. Duguma, L. Alemagi, D. Trong Hoan Do. Bernard, F. Agung, P. Robiglio, V. Catacutan, D. Suyanto Armas, A. Claudia S. A. Feudjio, M. Galudra, G. Maryani, R. White, D. Widayati, A. Kahurani, E. Namirembe, S. Leimona, B. 2014 REDD+ readiness progress across countries: time for reconsideration. *Climate Policy* 14(4)
43. Minang, P. A., vanNoordwijk, M. 2014 The political economy of Readiness for REDD+. *Climate Policy* 14 (6) 677-684
44. Namirembe, S. Leimona, B. van Noordwijk, M. Bernard, F. Bacwayo, K.E. 2014 Co-investment paradigms as alternatives to payments for tree-based ecosystem services in Africa *Current Opinion in Environmental Sustainability* 6 p89-97
45. Ngendakumana, S. Minang, P.A. Feudjio, M. Speelman, S. Van Damme, P. Tchoundjeu, Z. 2014 Institutional dimensions of the developing REDD+ process in Cameroon *Climate Policy* (online first)
46. Robiglio, V., Armas, A. D., Aguad, C. S., White, D. 2014 Beyond REDD+ readiness: land-use governance to reduce deforestation in Peru. *Climate Policy* 14 (6) 734-747
47. Van Thuan, V.V. Lan, D.D. Hoa, N.T. Dumas-Johansen, M.K. Minh Ha, H. Roshetko, J.M. 2014 Cơ hội và thách thức của hệ thống vườn ươm cây nông hộ tại Sơn La và Miền núi phía Bắc Việt Nam. (Challenges and opportunities for the system of small-scale nurseries in Sơn La province and Vietnam's Northern mountain region) *Vietnam Journal of Forest Sciences* 1/2014 p3163 - 3172 2014116
48. van Noordwijk, M Namirembe, S Catacutan, D Williamson, D Gebrekirstos, A 2014 Pricing rainbow, green, blue and grey water: tree cover and geopolitics of climatic teleconnections *Current Opinion in Environmental Sustainability* 6 p41-47
49. Van Noordwijk, M & Brussaard, L. 2014. Minimizing the ecological footprint of food: closing yield and efficiency gaps simultaneously?, *Current Opinion in Environmental Sustainability*, 8, 62-70.
50. van Noordwijk, M., Matthews, R., Agus, F., Farmer, J., Verchot, L., Hergoualc'h, K., Sebastian Persch & Hesti Lestari Tata & Betha Lusiana & Atiek Widayati & Dewi, S. 2014. Mud, muddle and models in the knowledge value-chain to action on tropical peatland conservation. *Mitigation and Adaptation Strategies for Global Change*, 1-19.
51. van de Sand, I., Mwangi, J. K., & Namirembe, S. 2014. Can Payments for Ecosystem Services Contribute to Adaptation to Climate Change? Insights from a Watershed in Kenya. *Ecology and Society*, 19(1), 47.

52. Villamor G B Pontius Jr. R G van Noordwijk M 2014 Agroforest's growing role in reducing carbon losses from Jambi (Sumatra), Indonesia *Regional Environmental Change* 14 (2) p825-834 2013382
53. Villamor, G.B. van Noordwijk, M. Djanibekov, U. Chiong-Javier, M.E. Catacutan, D. 2014 Gender differences in land-use decisions: shaping multifunctional landscapes? *Current Opinion in Environmental Sustainability* 6 p128-133
54. Vu, T.P., Do, T.H., Hoang, X.T. Assessment of emissions reduction potential for LULUCF sector in Vietnam (2010-2020): *Vietnam Journal of Forest Science* 3/2014 (3451 - 3460)
55. Danielsen, F., Adrian, T., Brofeldt, S., van Noordwijk, M., Poulsen, M. K., Rahayu, S., ... & Thoumton, V. (2013). Community Monitoring for REDD+: International Promises and Field Realities. *Ecology & Society*, 18(3).
56. Hoang, M. H., Do, T. H., Pham, M. T., van Noordwijk, M., & Minang, P. A. (2013). Benefit distribution across scales to reduce emissions from deforestation and forest degradation (REDD+) in Vietnam. *Land Use Policy*, 31, 48-60.
57. Lusiana, B., van Noordwijk, M., Johana, F., Galudra, G., Suyanto, S., & Cadisch, G. (2013). Implications of uncertainty and scale in carbon emission estimates on locally appropriate designs to reduce emissions from deforestation and degradation (REDD+). *Mitigation and Adaptation Strategies for Global Change*, 1-16.
58. Mulia, R., Widayati, A., Agung, P., & Zulkarnain, M. T. (2013). Low carbon emission development strategies for Jambi, Indonesia: simulation and trade-off analysis using the FALLOW model. *Mitigation and Adaptation Strategies for Global Change*, 1-16.
59. Villamor, G. B., Desrianti, F., Akiefnawati, R., Amaruzaman, S., & van Noordwijk, M. (2013). Gender influences decisions to change land use practices in the tropical forest margins of Jambi, Indonesia. *Mitigation and Adaptation Strategies for Global Change*, 1-23.
60. Villamor, G. B., Pontius Jr, R. G., & van Noordwijk, M. (2013). Agroforest's growing role in reducing carbon losses from Jambi (Sumatra), Indonesia. *Regional Environmental Change*, 1-10.

## Special Issues

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1. Peter A. Minang & Meine Van Noordwijk (2014) The political economy of Readiness for REDD+, *Climate Policy*, 14:6, 677-684, DOI: 10.1080/14693062.2014.912979
2. Robin Matthews & Meine van Noordwijk (Eds) (2014). Reducing Emissions from Deforestation and Degradation (REDD+): Lessons learnt in Indonesia, Vietnam, Cameroon and Peru, *Mitigation and Adaptation Strategies for Global Change* 19(6)

## Books

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1. Minang, P. A., van Noordwijk, M., Freeman, O. E., Mbow, C., de Leeuw, J., & Catacutan, D. (Eds.) (2015). *Climate-Smart Landscapes: Multifunctionality In Practice*. Nairobi, Kenya: World Agroforestry Centre (ICRAF).

2. Freundt, D., Perla, J., Suber, M., Robiglio, V. (2015). *Estudiando el mercado de carbono forestal en el Perú. Evaluación de actores: intereses y limitaciones para inversiones en proyectos de carbono forestal.* ISBN 978-92-9059-380-5
3. Silatsa-Tedou F. B., M. Yemefack and H. Dameni (2015). *Variabilité des stocks de carbone en zone forestière du Cameroun: Approche évaluative dans le paysage agricole itinérant de la Commune d'Ayos.* Editions Universitaires Européennes. ISBN : 978-3-8417-4911-6
4. Arief M, Supriyatna N, Fadilla D, Abidin Z, Banito R, Johana F, Agung P, Galudra G. in press. *Penyusunan Rencana Aksi Mitigasi Untuk Pembangunan Rendah Emisi Berbasis Lahan di Kabupaten Merangin Provinsi Jambi.* Bappedal Kabupaten Merangin-World Agroforestry Centre (ICRAF) Southeast Asia Regional Program (Mitigation Action Planning for Land-based Low Emission Development in Merangin District, Jambi Province)
5. Catacutan D and Naz F. 2015. *A guide for gender mainstreaming in agroforestry research and development.* . Hanoi, Vietnam. World Agroforestry Centre (ICRAF) - Vietnam. 20 p.
6. Minang, P. A., van Noordwijk, M., Kahurani, E. (Eds.) 2014. *Partnership in the Tropical Forest Margins: a 20-Year Journey in Search of Alternatives to Slash-and-Burn.* Nairobi, Kenya. ICRAF 241 pp.
7. Van Noordwijk M, Lusiana B, Leimona B, Dewi S, Wulandari D, eds. 2013. *Negotiation-support toolkit for learning landscapes.* Bogor, Indonesia: World Agroforestry Centre (ICRAF) Southeast Asia Regional Program. Available at: [http://worldagroforestrycentre.org/regions/southeast\\_asia/publications?do=view\\_pub\\_detail&pub\\_no=BK0170-13](http://worldagroforestrycentre.org/regions/southeast_asia/publications?do=view_pub_detail&pub_no=BK0170-13)

## Book chapters

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1. Ong, C.K., Wilson, J., Black, C.R., M. van Noordwijk, M., 2015. *Synthesis: Key agroforestry challenges in the future.* Pp 326-334. In: C.K. Ong, C. Black and J. Wilson (Eds.) *Tree-Crop Interactions: Agroforestry in a Changing Climate*, 2nd edition. CABI
2. Prabhu, R., Barrios, E., Bayala, J., Diby, L., Donovan, J., Gyau, A., Graudal, L., Jamnadass, R., Kahia, J., Kehlenbeck, K., Kindt, R., Kouame, C., McMullin, S., van Noordwijk, M., Shepherd, K., Sinclair, F., Vaast, P., Vågen, T.-G. & Xu, J. 2015. *Agroforestry: realizing the promise of an agroecological approach.* In FAO. *Agroecology for Food Security and Nutrition: Proceedings of the FAO International Symposium*, pp. 201-224. Rome.
3. Van Noordwijk M, 2015. *Avoided land degradation and enhanced soil C storage: is there a role for carbon markets?* In: Banwart, S. A., Noellemeyer, E., Milne, E., (eds.) *Soil Carbon: Science, Management and Policy for Multiple Benefits.* CAB International, Harpenden (UK). pp 360-379
4. Van Noordwijk M, Govers T, Ballabio C, Banwart S, Bhattacharyya T, Goldhaber M, Nikolaidis N, Noellemeyer E, Zhao Y, 2015. *Soil carbon transition curves: reversal of land degradation through management of soil organic matter for multiple benefits.* In: Banwart, S. A., Noellemeyer, E., Milne, E., (eds.) *Soil Carbon: Science, Management and Policy for Multiple Benefits.* CAB International, Harpenden (UK). pp 26-46

5. van Noordwijk, M, Minang P.A., Hairiah, K., 2015. Swidden transitions, in an era of climate change. pp 261-280. In: M.F. Cairns (Ed.) *Shifting Cultivation and Environmental Change: Indigenous People, Agriculture and Forest Conservation*. Earthscan, Oxon (UK)
6. Van Noordwijk, M., Lawson, G., Hairiah, K. and Wilson, J.R., 2015. Root distribution of trees and crops: competition and/or complementarity. pp 221-257. In: C.K. Ong, C. Black and J. Wilson (Eds.) , *Tree-Crop Interactions: Agroforestry in a Changing Climate*. CABI.
7. Tata, H.L. Akiefnawati, R. van Noordwijk, M. 2014 Enrichment planting using native species (Dipterocarpaceae) with local farmers in rubber smallholdings in Sumatra, Indonesia In: M Bozzano, R Jalonen, E Thomas, D Boshier, L Gallo, S Cavers, S Bordacs, P Smith and J Loo (Eds.) *The state of the World's Forest Genetic Resources, Thematic Study*. Rome: FAO p178-184
8. van Noordwijk, M. Bayala, J. Hairiah, K. Lusiana, B. Muthuri, C. Khasanah, N. Mulia, R. 2014 Agroforestry solutions for buffering climate variability and adapting to change In: Fuhrer, J. & Gregory, P. Chapter 14. *Climate change impact and adaptation in agricultural systems*. CABI Climate Change Series No.5. Wallingord: CAB International p216-232  
<http://www.cabi.org/cabe/ebook/20143234512>
9. Villamor, G.B. 2014 Analyzing gendered patterns of tree cover transition through agent-based modelling In: D. Catacutan, E. McGraw & MA Llanza (eds.): *In equal measure: a user guide to gender analysis in agroforestry* p93-98
10. Villamor, G.B. 2014 Gender, land use and role playing games In: D. Catacutan, E. McGraw & MA Llanza (eds.): *In equal measure: a user guide to gender analysis in agroforestry* p85-92
11. Agus, F., Gunarso, P, Sahardjo, B.H., Harris, N., van Noordwijk, M. & Killeen, T.J. 2013, Historical CO2 emissions from land use and land cover change from the oil palm industry in Indonesia, Malaysia and Papua New Guinea. In: T.J. Killeen & J. Goon (eds.) *Reports from the Technical Panels of the Second Greenhouse Gas Working Group of the Roundtable for Sustainable Palm Oil (RSPO)*; RSPO, Kuala Lumpur. pp 65-88.  
[http://www.rspo.org/file/GHGWG2/5\\_historical\\_CO2\\_emissions\\_Agus\\_et\\_al.pdf](http://www.rspo.org/file/GHGWG2/5_historical_CO2_emissions_Agus_et_al.pdf)
12. Agus, F., Henson, I.E., Sahardjo, B.H., Harris, N., van Noordwijk, M. & Killeen, T.J., 2013. Review of emission factors for assessment of CO2 emission from land use change to oil palm in Southeast Asia. In: T.J. Killeen & J. Goon (eds.) *Reports from the Technical Panels of the Second Greenhouse Gas Working Group of the Roundtable for Sustainable Palm Oil (RSPO)*; RSPO, Kuala Lumpur. pp 7-27.  
[http://www.rspo.org/file/GHGWG2/3\\_review\\_of\\_emission\\_factors\\_Agus\\_et\\_al.pdf](http://www.rspo.org/file/GHGWG2/3_review_of_emission_factors_Agus_et_al.pdf)
13. Gupta, J., Mathews, R., Minang, P., van Noordwijk, M., Kuik, O. and van der Gijp, N., 2013. Climate change and forests: from the Noordwijk Declaration to REDD. In: J.Gupta, N. van der Grijp and O. Kuik (Eds.) *Climate Change, Forests and REDD: Lessons for Institutional Design*. pp 1-24, Routledge, London

## Policy Briefs

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1. F. Bernard, Duguma, L., Yangye, K., and Murday, S., 2016. "Do agroforestry systems make financial sense? Lessons from Vietnam and Indonesia".

2. de Royer S, Juita R, Galudra G and Pradhan U. 2015. Are Village Forest licences for rural development or conservation? A case study from Jambi Province, Indonesia. Brief No 53. Bogor, Indonesia. World Agroforestry Centre (ICRAF) Southeast Asia Regional Program. 6 p.
3. Dewi, S., van Noordwijk, M., Dwiputra, A., Tata, H. L., Ekadinata, A., Galudra, G., Sakuntaladewi, N., Widayati, A. 2015. Peat and land clearing fires in Indonesia in 2015: Lessons for polycentric governance. ASB Policy Brief 51. ASB Partnership for the Tropical Forest Margins. Nairobi, Kenya
4. Freeman, O. E., Minang, P. A., Akalakou, C., Biloso, A., Mafolo J. 2015. Smallholder Agroforestry Contributions to REDD+ in the Kinshasa Woodfuel Supply Basin, DRC. ASB Policy Brief No. 48, ASB Partnership for the Tropical Forest Margins. Nairobi, Kenya
5. Moeliono M, Mulyana A, Adnan H, Yuliani EL, Manalu P and Balang . 2015. Village forests (hutan desa): empowerment, business or burden?. Brief No. 51. Bogor, Indonesia. World Agroforestry Centre (ICRAF) Southeast Asia Regional Program. 6 p.
6. Moeliono M, Mulyana A, Adnan H, Yuliani EL, Manalu P and Balang . 2015. A permit is not enough: community forests (HKM) in Bulukumba. Brief No 49. Bogor, Indonesia. World Agroforestry Centre (ICRAF) Southeast Asia Regional Program. 6 p.
7. Tata, H., L., van Noordwijk, M., Sakuntaladewi, N., Wibowo, L., R., Bastoni, Tampubolon, A., P., Susmianto, A., Widayati, A. 2015. Stopping haze when it rains: lessons learnt in 20 years of Alternatives-to-Slash-and-Burn research in Indonesia. ASB Policy Brief no 45. Nairobi. ASB Partnership for the Tropical Forest Margins. 6 p.
8. van Noordwijk, M., Mbow, C., Minang, P. 2015. Trees as nexus for Sustainable Development Goals (SDG's): agroforestry for integrated options. ASB Policy Brief 50. Nairobi: ASB Partnership for the Tropical Forest Margins. Nairobi, Kenya
9. van Noordwijk, M., Khasanah, N., Dewi, S. 2015. When can oil palm production qualify for a 'carbon neutral' claim?. ASB Policy Brief 49. Nairobi: ASB Partnership for the Tropical Forest Margins. Nairobi, Kenya
10. van Noordwijk, M., Bruijnzeel, S., Ellison, D., Sheil, D., Morris, C., Sands, D., Gutierrez, V., Cohen, J., Sullivan, C. A., Verbist, B., Murdiyarso, D. M., Gaveau, D., Muys ,B, 2015. Ecological rainfall infrastructure: investment in trees for sustainable development. ASB Policy Brief 47. Nairobi: ASB Partnership for the Tropical Forest Margins. Nairobi, Kenya.
11. Van Noordwijk, M., Minang, P. A., Dewi, S., Duguma, L., Bernard, F. 2015. Transforming REDD+ and achieving the SDGs through support for adaptation-mitigation synergy. ASB Policy Brief 46. Nairobi: ASB Partnership for the Tropical Forest Margins. Nairobi, Kenya
12. Zulkarnain MT, Widayati A. 2015. Forest Conversions and Degradation in Kutai Barat District, Indonesia. Brief 46. Bogor, Indonesia. World Agroforestry Centre (ICRAF) Southeast Asia Regional Program.
13. Namirembe, S., McFatridge, S., Duguma, L., Minang, PA., Kahurani, E. and Bernard, F. The value of ecosystems services in agroforestry: Case studies in Africa. Policy Brief (Under press with UNEP)
14. Simelton E, Catacutan D, Dao T and Le T. 2015. Agroforestry - a policy imperative for Vietnam. VN No. 1.Hanoi, Vietnam. World Agroforestry Centre (ICRAF) - Vietnam. 4 p.
15. Do, T.H, Catacutan, D.C., Mulia, R., and Jindal, R. 2013. How feasible is a landscape approach to REDD+ in Vietnam?. ASB Policy Brief No. 38, Hanoi: World Agroforestry Centre (ICRAF) Vietnam.



16. Duguma LA, Minang PA, Kimaro A, et al. 2013. Climate smart landscapes: integrating mitigation, adaptation and development in Shinyanga region Tanzania. ASB Policy Brief No. 40. ASB Partnership for the Tropical Forest Margins, Nairobi, Kenya.
17. Yemefack, M., Alemagi, D., Duguma, L., Minang, P.A. 2013. Linking development pathways and emission reduction at local levels: An analysis of feasibility in the Efoulan municipality, Cameroon. ASB Policy Brief No. 39, ASB Partnership for the Tropical Forest Margins, Nairobi, Kenya.
18. Hyman G., V. Robiglio, C. Silva, D. White. 2013. Planning for low emissions development efforts in Ucayali-PERU. ASB Policy Brief 41. ASB Partnership for the Tropical Forest Margins: Nairobi, Kenya.
19. Bernard, F. & Adkins, B. 2014. Lessons learnt for operationalization for REDD+ in the Kasigau corridor project of Kenya. ASB Policy Brief No. 44, ASB Partnership for the Tropical Forest Margins, Nairobi, Kenya
20. Bernard, F., van Noordwijk, M., Kahurani, E. 2014. Social Actors that can break or make Sustainable Agriculture. ASB Policy Brief No. 43, ASB Partnership for the Tropical Forest Margins, Nairobi, Kenya
21. Dewi, S. Johana, F., Ekadinata, A., Agung, P. 2014 Perencanaan penggunaan lahan untuk strategi pembangunan rendah emisi (Land-use planning for low-emission development strategies/LUWES) Brief No. 38 Bogor, Indonesia World Agroforestry Centre (ICRAF) 6p 2014122 <http://www.worldagroforestry.org/downloads/publications/PDFs/PB14122.PDF>
22. Hyman, G., Robiglio, V., Silva, C., White, D. 2014. Planning for low-emissions development in Ucayali, Peru. ASB Policy Brief No. 41. ASB Partnership for the Tropical Forest Margins, Nairobi, Kenya
23. Agung, P., Dewi, S., Johana, F., Ekadinata, A. Submitted Land-use planning for low-emission development strategies (LUWES). ASB Policy Brief 35
24. Yemefack, M., Alemagi, D., Duguma, L.A., Minang, P.A., Tchoundjeu, Z. 2013. Linking development pathways and emission reduction at local levels: An analysis of feasibility in the Efoulan municipality, Cameroon. ASB Policybrief. ASB Partnership for the Tropical Forest Margins, Nairobi, Kenya.
25. van Noordwijk M, Agus F, Dewi S, Purnomo H, Lusiana B, Villamor GB. 2013. Reducing emissions from all land uses in Indonesia: motivation, expected funding streams and multi-scale policy instruments. .ASB Policybrief No. 34. ASB Partnership for the Tropical Forest Margins, Nairobi, Kenya.
26. Ekadinata S, van Noordwijk M, Budidarsono S, Dewi S. 2013. Hot spots in Riau, haze in Singapore: the June 2013 event analyzed. ASB Policy Brief No. 33. ASB Partnership for the Tropical Forest Margins, Nairobi, Kenya.

## Working papers

---

1. Atela, J.O. Quinn, C.H. Minang, P.A. Duguma, L.A. 2014 Nesting REDD+ into integrated conservation and development projects: what empirical lessons can be drawn? Sustainability Research Institute paper no. 68 Centre for Climate Change Economics and Policy Working Paper No. 182 33p
2. Hoang, M.H. van Noordwijk, M. Fox, J. Thomas, D. Sinclair, F. Catacutan, D. Öborn, I. Simons, T. 2014 Are trees buffering ecosystems and livelihoods in agricultural landscapes of the Lower Mekong Basin? Consequences for climate-change adaptation ICRAF Working Paper no. 177 Bogor, Indonesia World Agroforestry Centre (ICRAF) 38p

3. Hoan, D.T. Catacutan, D. 2014 Beyond reforestation: an assessment of Vietnam's REDD+ readiness Bogor, Indonesia World Agroforestry Center (ICRAF) 40p
4. Dewi S, Ekadinata A, Indiarto D, Nugraha A, van Noordwijk M, 2015. Empowering local stakeholders for planning, Indonesia. EFRN News 56, 51-57
5. Foahom B., Yemefack M & Kaho F. 2015. Guide pour comprendre très simplement le rôle de la forêt dans les changements climatiques. IRAD Yaoundé, Cameroun.
6. Wijaya CI, Rahayu S, Prasetyo A and Dwiyaniti E. 2015. Dynamics of Land Use/Cover Change and Carbon Emission in Buol District, Indonesia. Working Paper no. 214:19 p.
7. Eastman D, Catacutan DC, Do TH, Guarnaschelli S, Dam VB, Bishaw B. 2013. Stakeholder preferences over rewards for ecosystem services: implications for a REDD+ benefit distribution system in Viet Nam. Working Paper 171. Bogor, Indonesia: World Agroforestry Centre (ICRAF) Southeast Asia Regional Program.

### **Conference papers**

---

1. Khususiyah N., Suyanto S. and Janudianto. 2013. Migrants, livelihoods and equity: Understanding for Emissions Reduction in Jambi, Indonesia. IUFRO-2013, Fukuoka, Japan
2. Agung P., Galudra G., Soedomo S. and Nugroho B. 2013. How tenure insecurity formulates land market institutions in the limited production forest area in Tanjung Jabung Barat district, Jambi province, Indonesia. IUFRO-2013, Fukuoka, Japan
3. Zulkarnain MT, Ekadinata A. and Widayati A. 2013. Land Cover Mapping of Tanjung Jabung Barat, Jambi Using Landsat - ALOS PALSAR Data Fusion and Object Based Hierarchical Classification, Asian Conference of Remote Sensing, Bali, Indonesia
4. Sausman, C., Garci, M., Fearne, A., Donovan, J. and Silvia, C. 2013. Creating social capital from the outside: Insights from a cacao global value chain in Peru" accepted in: The European Association of Agricultural Economists (EAAE) conference of 2013. Paper prepared for the 138th EAAE Seminar on Pro-poor Innovations in Food Supply Chains, Ghent Belgium September 11-3, 2013

### **Professional reports**

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1. Atela, J.O. Quinn, C.H. Minang, P.A. 2014 The role of livelihood assets in influencing spatial choices for REDD projects at subnational level: a case study from Kenya Sustainability Research Institute paper no. 66 35p <http://www.worldagroforestry.org/downloads/publications/PDFs/RP14130.PDF>
2. Mbow, C. (ed.) Neufeldt, H. (ed.) Minang, P.A. (ed.) Luedeling, E. (ed.) Kowero, G. (ed.) 2014 Sustainability challenges: special issue of Current Opinion in Environmental Sustainability Nairobi, Kenya World Agroforestry Centre (ICRAF) 11p
3. Akalakou, C., Biloso, A., Mafolo, J., Bernard, F., Minang, P.A. (2015). Contribution de l'Agroforesterie à la REDD+ pour une gestion durable des paysages en République Démocratique du Congo : Etat des lieux de l'exploitation des forêts autour de Kinshasa. Rapport de Projet SECURED LANDSCAPES. Nairobi, Kenya: ASB Partnership for the tropical forest margins, World Agroforestry Centre (ICRAF).

4. Akalakou, C., Biloso, A., Mafolo, J., Bernard, F., Minang, PA. (2015). Contribution de l'Agroforesterie à la REDD+ pour une gestion durable des paysages en République Démocratique du Congo : Etat des lieux de l'exploitation des forêts autour de Kinshasa. Rapport de Projet SECURED LANDSCAPES. Nairobi, Kenya: ASB Partnership for the tropical forest margins, World Agroforestry Centre (ICRAF).
5. Freundt, D., Perla, J., Suber, M., Robiglio, V. (2015). Estudiando el mercado de carbono forestal en el Perú. Evaluación de actores: intereses y limitaciones para inversiones en proyectos de carbono forestal. ISBN 978-92-9059-380-5
6. Robiglio et al. 2015 "Diagnostico de los productores familiares en la Amazonia Peruana", ICRAF Oficina Regional para America Latina, Lima, Perú
7. TMP systems. (2015) Secured Landscapes: Performance, Reporting and Verification
8. TMPS systems.(2015) Secured Landscapes: Financial modeling for sustainable use
9. TMP Systems. (2015) Patterns of investing in sustainable landscapes: Investors and investment vehicles in developing countries
10. Hesti L. Tata and Agustinus P. Tampubolon (Eds). (2016) . Peat Fire Risk Management. A Final Report of Technical Agreement of ICRAF and CRRD with regard to, "SECURED LANDSCAPE: Sustaining Ecosystem and Carbon Benefits by Unlocking Reversal of Emission Drivers in LANDSCAPES". Forest Research and Development Centre, Agency of Research Development and Innovation, The Ministry of Environment and Forestry, Bogor.
11. Climate Adapt, 2013. Comparative analysis of standards for the carbon market: Assessment of options for smallholders farmers to access carbon finance in the Ucayali region based on different land use interventions and project activities. Reviewed by Claudia Silva, ICRAF.
12. ICRAF Indonesia, 2013. Incentive Mechanism in Peat Protection Forest Management Unit (KPHLG) in Tanjabar through Formalization of Community-Managed Forest and Strengthening Dyera polyphylla (Jelutong) Value Chain
13. Substantive Report of REALU II- Indonesia. Version 1.0. 2013. Edited by: Atiek Widayati and Suyanto. World Agroforestry Centre – ICRAF Southeast Asia. Indonesia, Bogor – August 2013
14. Do Trong Hoan, Rohit Jindal, Rachmat Mulia, Hoang Minh Ha, and Delia Catacutan. 2013. REALU Country Report – Vietnam
15. Alemagi, D., Yemefack, M., Feudjio, M., Ewane, N., Magne, N., Tchienkoua, M. Reducing emissions from all land uses. Substantive report for Cameroon.
16. Garcia, D., Alegre, J., Silva, C. 2013. Characterization of aguajales in the Aguaytia river basin: Current C stocks, its condition as peatland, potential threats and options for future management. IIAP and World Agroforestry Centre (ICRAF), Lima, Peru.

## PhD Thesis

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1. Lusiana B. 2015. Saliency, credibility and legitimacy in land use change modeling: model validation as product or process? Bogor, Indonesia. World Agroforestry Centre (ICRAF) Southeast Asia Regional Program and University of Hohenheim. 156p

## Web database

---

1. ICRAF-Vietnam. 2015. Web-based database on Agroforestry systems in Vietnam. ICRAF-Vietnam: Hanoi, Vietnam. <http://scafs.worldagroforestry.org/>

## Tool

---

1. Sonya Dewi, Andree Ekadinata, Alfa Nugraha and Dony Indiarto (2015). Land-Use Planning For Multiple Environmental Services (Lumens). World Agroforestry Centre (ICRAF) Southeast Asia Regional Program , Bogor, Indonesia