

## Annex 2

### List of publications of the Global Comparative Study (GCS) on REDD+ project, for reporting period from 2013 to 2015

*All publications is accessible in the GCS REDD+ project website: [www.cifor.org/gcs](http://www.cifor.org/gcs)*

Achten WMJ, Trabucco A, Maes WH, Verchot LV, Aerts R, Mathijs E, Vantomme P, Singh VP and Muys VB. 2013. Global greenhouse gas implications of land conversion to biofuel crop cultivation in arid and semi-arid lands – Lessons learned from Jatropha. Journal of Arid Environment 98:135-145.  
<http://dx.doi.org/10.1016/j.jaridenv.2012.06.015>

Aini FK, Hergoualc'h K, Smith JU, Verchot LV. 2015. Nitrous oxide emissions along a gradient of tropical forest disturbance on mineral soils in Sumatra Agriculture, Ecosystems and Environment 214: 107-177.  
<http://dx.doi.org/10.1016/j.agee.2015.08.022>

Anandi CAM, Resosudarmo IAP, Ekaputri AD, Komalasari M, Astri P and Aryani R. 2014. Ulu Masen REDD+ initiative, Aceh, Indonesia. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 380-400. Bogor, Indonesia: Center for International Forestry Research.

Anandi CAM, Resosudarmo IAP, Komalasari M, Ekaputri AD and Intarini DY. 2014. TNC's initiative within the Berau Forest Carbon Program, East Kalimantan, Indonesia. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 362-379. Bogor, Indonesia: Center for International Forestry Research.

Anderson ZR, Kusters K, Obidzinski K. 2015. Reducing greenhouse gas emissions from oil palm in Indonesia: Lessons from East Kalimantan. 6p. Infobrief 125. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005749>

Angelsen A and Rudel TK. 2013. Designing and implementing effective REDD +policies: A forest transition approach. Review Environmental Economics and Policy 7(1):91-113. doi: 10.1093/reep/res022

Angelsen A, Ainembabazi JH, Bauch SC, Herold M, Verchot L, Hänsel G, Schueler V, Toop G, Gilbert A, and Eisbrenner K. 2013. Testing methodologies for REDD+: Deforestation drivers, costs and reference levels. Technical Report: 138. London, UK: UK Department of Energy and Climate Change.

Angelsen A, Ainembabazi JH, Bauch SC, Herold M, Verchot L, Hänsel G, Schueler V, Toop G, Gilbert A, Eisbrenner K. 2013. Testing methodologies for REDD+: Deforestation drivers, costs and reference levels, DECC report, Project number:ICSUK10822,  
[https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/273332/testing\\_meth odologies\\_for\\_redd.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/273332/testing_meth odologies_for_redd.pdf)

Angelsen A. 2015. All you need is cash (for REDD+)? In: Guillaumont P and Boussichas M (eds.) Financing sustainable development: Addressing vulnerabilities, 385-398. Fondation pour les études et recherches sur le développement international (Ferdi). Paris, France.

Anitha K, Verchot LV, Joseph S, Herold M, Manuri S, Avitabile V. 2015. A review of forest and tree plantation biomass equations in Indonesia. Annals of Forest Science : 981-997.  
<http://dx.doi.org/10.1007/s13595-015-0507-4>

Ardiansyah F, Marthen AA, Amalia N. 2015. Forest and land-use governance in a decentralized Indonesia: A legal and policy review. 114p. Occasional Paper 132. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005695>

Arias-Navarro C, Díaz-Pinés E, Kiese R, Rosenstock TS, Rufino MC, Stern D, Neufeldt H, Verchot L and Butterbach-Bahl K. 2013. Gas pooling: A sampling technique to overcome spatial heterogeneity of soil carbon dioxide and nitrous oxide fluxes. *Soil Biology & Biochemistry* 67(2013):20–23.  
<http://dx.doi.org/10.1016/j.soilbio.2013.08.011>

Arwida SD, Mardiah S, Luttrell C. 2015. Lessons for REDD+ benefit-sharing mechanisms from anti-corruption measures in Indonesia. 12p. Infobrief 120. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005586>

Assembe-Mvondo S, Brockhaus M and Lescuyer G. 2013. Assessment of the effectiveness, efficiency and equity of benefit-sharing schemes under large-scale agriculture: Lessons from land fees in Cameroon. *European Journal of Development Research* 25(4):641-656. doi:10.1057/ejdr.2013.27

Assembe-Mvondo S, Cerutti PO, Putzel L, Eba'a Atyi R. 2015. What happens when corporate ownership shifts to China? A case study on rubber production in Cameroon. *European Journal of Development Research* 1-14. <http://dx.doi.org/10.1057/ejdr.2015.13>

Assembe-Mvondo S, Colfera CJP, Brockhaus M and Tsanga R. 2014. Review of the legal ownership status of national lands in Cameroon: A more nuanced view. *Development Studies Research* 1(1):148-160.

Assembe-Mvondo S, Wong G, Loft L, Tjajadi JS. 2015. Comparative assessment of forest revenue redistribution mechanisms in Cameroon: Lessons for REDD+ benefit sharing. 24p. Working Paper 190. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005738>

Assembe-Mvondo S. 2015. National-level corruption risks and mitigation strategies in the implementation of REDD+ in the Democratic Republic of the Congo: An overview of the current situation. 30p. U4 Issue No. 9.

Assembe-Mvondo, S. 2013. Local communities' and indigenous peoples' rights of Forests in Central Africa: From hope to challenges. *Africa Spectrum* 48(1): 25-47.

Atmadja SS, Indriatmoko Y, Utomo NA, Komalasari M and Ekaputri AD. 2014. Kalimantan Forests and Climate Partnership, Central Kalimantan, Indonesia. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 290-308. Bogor, Indonesia: Center for International Forestry Research.

Awono A, Barreau E and Owona H. 2014. Community Payments for Ecosystem Services in the south and east regions of Cameroon. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 203-221. Bogor, Indonesia: Center for International Forestry Research.

Awono A, Olufunso AS, Richard EA and Levang P. 2013. Tenure and participation in local REDD+ projects: Insights from southern Cameroon. *Environmental Science & Policy* 35:76-86.  
<http://dx.doi.org/10.1016/j.envsci.2013.01.017>

Awono A, Tambe AA, Owona H and Barreau E. 2014. REDD+ around Mount Cameroon, southwest region of Cameroon. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 188-202. Bogor, Indonesia: Center for International Forestry Research.

Awono A. 2014. REDD+ in Cameroon: The national context. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 186. Bogor, Indonesia: Center for International Forestry Research.

Babon A and Gowae GY. 2013. The context of REDD+ in Papua New Guinea: Drivers, agents and institutions. Occasional Paper 89. Bogor, Indonesia: Center for International Forestry Research.

Babon A, McIntyre D, Gallemore C, Gowae G, Carmenta R, Di Gregorio M and Brockhaus M. 2014. Advocacy coalitions, REDD+, and forest governance in Papua New Guinea: How likely is transformational change? *Ecology and Society* 19(3):16.

Bakkegaard RK and Wunder S. 2014. Bolsa Floresta, Brazil. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 51-67. Bogor, Indonesia: Center for International Forestry Research.

Bekele M, Tesfaye Y, Mohammed Z, Zewdie S, Tebikew Y, Brockhaus M, Kassa H. 2015. The context of REDD+ in Ethiopia: Drivers, agents and institutions. 78p. Occasional Paper 127. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005654>

Börner J, Kis-Katos K, Hargrave J, König K. 2015. Post-crackdown effectiveness of field-based forest law enforcement in the Brazilian Amazon. *PLoS ONE* 10(4): e0121544.  
<http://dx.doi.org/10.1371/journal.pone.0121544>

Börner J, Marinho E, Wunder S. 2015. Mixing carrots and sticks to conserve forests in the Brazilian Amazon: A spatial probabilistic modeling approach. *PLoS ONE* 10(2): e0116846.  
<http://dx.doi.org/10.1371/journal.pone.0116846>

Börner J, Wunder S, Reimer F, Bakkegaard RK, Viana V, Tezza J, Pinto T, Lima L and Marostica S. 2013. Promoting Forest Stewardship in the Bolsa Floresta Programme: Local Livelihood Strategies and Preliminary Impacts. Rio de Janeiro, Brazil: Center for International Forestry Research (CIFOR); Manaus, Brazil: Fundação Amazonas Sustentável (FAS); and Bonn, Germany: Zentrum für Entwicklungsforschung (ZEF).

Borner J, Wunder S, Wertz-Kanounnikoff S, Hyman G and Nascimento N. 2014. Forest law enforcement in the Brazilian Amazon: Costs and income effects. *Global Environmental Change* 29:294-305.

Bos AB and Avitabile V. 2014. Estimating forest loss and carbon emissions. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 8. Bogor, Indonesia: Center for International Forestry Research.

BP-REDD+. 2015. National Forest Reference Emission Level for Deforestation and Forest Degradation in the context of the Activities Referred to in Decision 1/ CP.16, Paragraph 70 (REDD+) Under the UNFCCC: A reference for decision makers. 74p. BP-REDD+ Indonesia.  
<http://dx.doi.org/10.13140/RG.2.1.4524.1768>

Brockhaus M and Di Gregorio M. 2014. National REDD+ policy networks: From cooperation to conflict. *Ecology and Society* 19(4): 14

Brockhaus M, Di Gregorio M and Carmenta R. 2014. REDD+ policy networks: exploring actors and power structures in an emerging policy domain. *Ecology and Society* 19(4):29.

Brockhaus M, Di Gregorio M, Mardiah S. 2013. Governing the design of national REDD+: An analysis of the power of agency. *Forest Policy and Economics*. <http://dx.doi.org/10.1016/j.forpol.2013.07.003>

Brockhaus M, Di Gregorio M, Mardiah S. 2014. Governing the design of national REDD+: An analysis of the power of agency. *Forest Policy and Economics* 49:23-33

Brockhaus M, Korhonen-Kurki K, Sehring J, Di Gregorio M. 2015. Policy progress with REDD+ and the promise of performance-based payments: A qualitative comparative analysis of 13 countries. 28p. CIFOR Working Paper No. 196. Bogor, Indonesia: Center for International Forestry Research.  
<http://dx.doi.org/10.17528/cifor/005778>

Brockhaus M, Wong G, Luttrell C, Loft L, Pham TT, Duchelle AE, Assembe-Mvondo S and Di Gregorio M. 2014. La aplicación de salvaguardas en los sistemas nacionales de distribución de beneficios de REDD+: Lecciones sobre efectividad, eficiencia y equidad. *Safeguards Brief* 2. Bogor, Indonesia: Center for International Forestry Research.

Brockhaus M, Wong G, Luttrell C, Loft L, Pham TT, Duchelle AE, Assembe-Mvondo S and Di Gregorio M. 2014. Operationalizing safeguards in national REDD+ benefit sharing systems: Lessons on effectiveness, efficiency and equity. *Safeguards Brief* 2. Bogor, Indonesia: Center for International Forestry Research.

Bushley B. 2014. REDD+ policymaking in Nepal: Toward state-centric, polycentric, or market-oriented forest governance? *Ecology and Society* 19(3): 34.

Caplow S, Putri AAD and Kweka DL. 2014. Piloting REDD in Zanzibar Through Community Forest Management, Tanzania. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 234-244. Bogor, Indonesia: Center for International Forestry Research.

Carter S, Herold M, Rufino MC, Neumann K, Kooistra L, Verchot LV. 2015. Mitigation of agriculture emissions in the tropics: Comparing forest land-sparing options at the national level. *Biogeosciences* 12: 4809-4825. <http://dx.doi.org/10.5194/bg-12-4809-2015>

Che Piu H y, Menton M. 2013. Contexto de REDD+ en Perú: Motores, actores e instituciones. Documentos Ocasionales 90. Bogor, Indonesia: Center for International Forestry Research.

CIFOR (2014): Theme 3 – Climate change and low emissions development on the ground. Forests Asia Summit Background Brief. 16 pp

CIFOR. 2015. Interview questions guide. 15p. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005540>

Cisneros E, Zhou SL, Börner J. 2015. Naming and shaming for conservation: Evidence from the Brazilian Amazon. PLoS ONE 10 (9) : e0136402. <http://dx.doi.org/10.1371/journal.pone.0136402>

Comeau LP, Hergoualc'h K, Smith JU and Verchot L. 2013. Conversion of intact peat swamp forest to oil palm plantation: Effects on soil CO<sub>2</sub> fluxes in Jambi, Sumatra. Working Paper 110. Bogor, Indonesia: Center for International Forestry Research.

Coutinho H, Noellemyer E, Balieiro F, Piñeiro G, Fidalgo ECC, Martius C, Silva CF da. 2014. Impacts of Land-use Change on Carbon Stocks and Dynamics in Central-Southern South American Biomes: Cerrado, Atlantic Forest and Southern Grasslands. In Banwart SA, Noellemyer E, Milne E, eds. Soil Carbon Science, Management and Policy for Multiple Benefits. SCOPE (71):243-264. CABI

Coutinho HLC, Noellemyer E, de Carvalho-Balieiro F, Pineiro G, Fidalgo ECC, Martius C, Figueira da Silva C. 2015. Impacts of land-use change on carbon stocks and dynamics in Central-Southern South American Biomes: Cerrado, Atlantic Forest and Southern Grasslands. In: Banwart SA, Noellemyer E, Milne E (eds) Soil carbon: Science, management and policy for multiple benefits, 243-264. SCOPE No. 71. CABI Publishing. <http://dx.doi.org/10.1079/9781780645322.0243>

Cromberg M, Duchelle AE and Rocha I de O. 2014. Local participation in REDD+: Lessons from the eastern Brazilian Amazon. Forests 5(4):579-598.

Cromberg M, Duchelle AE, Simonet G and Coraça de Freitas A. 2014. Sustainable Settlements in the Amazon, Brazil. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 124-146. Bogor, Indonesia: Center for International Forestry Research.

Cromberg M, Pereira MG and Caramez RB. 2014. Jari/Amapá REDD+ Project, Brazil. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 86-105. Bogor, Indonesia: Center for International Forestry Research.

Cronin T, Santoso L, Di Gregorio M, Brockhaus M, Mardiah S, Muharrom E. 2015. Moving consensus and managing expectations: Media and REDD+ in Indonesia. Climatic Change 1-14. <http://dx.doi.org/10.1007/s10584-015-1563-3>

da Conceição HR, Börner J, Wunder S. 2015. Why were upscaled incentive programs for forest conservation adopted? Comparing policy choices in Brazil, Ecuador and Peru. Ecosystem Services 16: 243-252. <http://dx.doi.org/10.1016/j.ecoser.2015.10.004>

Danielsen F, Adrian T, Brofeldt S, van Noordwijk M, Poulsen MK, Rahayu R, Rutishauser E, Theilade I, Widayati A, Ngo The An, Tran Nguyen Bang, Budiman A, Enghoff M, Jensen AE, Kurniawan Y, Qiaohong Li, Zhao Mingxu, Schmidt-Vogt D, Prixa S, Thoumtone V, Warta Z, and Burgess N. 2013. Community monitoring for REDD+: International promises and field realities. *Ecology and Society* 18(3): 41. <http://dx.doi.org/10.5751/ES-05464-180341>

De Fries R, Herold M, Verchot L, Macedo M and Shimabukuro Y. 2013. Export-oriented deforestation in Mato Grosso: Harbinger or exception for other tropical forests? *Philosophical Transactions of the Royal Society* 368 (1619). doi:10.1098/rstb.2012.0173

de Sassi C, Joseph S, Bos A, Duchelle AE, Ravikumar A, Herold M. 2015. Towards integrated monitoring of REDD+. *Current Opinion in Environmental Sustainability* 14: 93-100. <http://dx.doi.org/10.1016/j.cosust.2015.04.003>

de Sassi C, Sunderlin WD, Sills EO, Duchelle AE, Ravikumar A, Resosudarmo IAP, Luttrell C, Joseph S, Herold M, Kweka DL, et al. 2014. REDD+ on the ground: Global insights from local contexts. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 420-439. Bogor, Indonesia: Center for International Forestry Research.

de Sy V, Herold M, Achard F, Beuchle R, Clevers JGPW, Lindquist E, Verchot LV. 2015. Land use patterns and related carbon losses following deforestation in South America. *Environmental Research Letters* 10(12): 124004. <http://dx.doi.org/10.1088/1748-9326/10/12/124004>

DeVries B, Decuyper M, Verbesselt J, Zeileis A, Herold M, Joseph S. 2015. Tracking disturbance-regrowth dynamics in tropical forests using structural change detection and Landsat time series. *Remote Sensing of Environment* 169: 320-334. <http://dx.doi.org/10.1016/j.rse.2015.08.020>

Di Gregorio M, Brockhaus M, Cronin T, Muhamrom E, Mardiah S and Santoso L. 2014. Talking the talk of change: REDD+ discourse in the national media. SRI Papers 57. Sustainability Research Institute (SRI), School of Earth and Environment, the University of Leeds, United Kingdom, Centre for Climate Change Economics and Policy, and the Center for International Forestry Research, Bogor.

Di Gregorio M, Brockhaus M, Cronin T, Muhamrom E, Mardiah S, Santoso L. 2015. Deadlock or transformational change? Exploring public discourse on REDD+ across seven countries. *Global Environmental Politics* 15(4): 63-84. [http://dx.doi.org/10.1162/GLEP\\_a\\_00322](http://dx.doi.org/10.1162/GLEP_a_00322)

Di Gregorio M, Brockhaus M, Cronin T, Muhamrom E, Santoso L, Mardiah S and Büdenbender M. 2013. Equity and REDD+ in the media: A comparative analysis of policy discourses. *Ecology and Society* 18(2):39. <http://dx.doi.org/10.5751/ES-05694-180239>

Di Gregorio M, Nurrochmat DR, Fatorelli L, Pramova E, Sari IM, Locatelli B, Brockhaus M. 2015. Integrating mitigation and adaptation in climate and land use policies in Indonesia: A policy document analysis. 61p. SRI Papers No. 90. Sustainability Research Institute. Leeds, UK.

Dkamela G, Brockhaus M, Djiegni FK, Schure J and Mvondo SA. 2014. Lessons for REDD+ from Cameroon's past forestry law reform: a political economy analysis. *Ecology and Society* 19(3):30.

Dokken T, Angelsen A. 2015. Forest reliance across poverty groups in Tanzania. *Ecological Economics* 117: 203-211. <http://dx.doi.org/10.1016/j.ecolecon.2015.06.006>

Dokken T, Caplow S, Angelsen A and Sunderlin WD. 2014. Tenure Issues in REDD+ Pilot Project Sites in Tanzania. *Forests* 5(2):234- 255.

Dokken T, Putri AAD and Kweka DL. 2014. Making REDD Work for Communities and Forest Conservation in Tanzania. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 245-260. Bogor, Indonesia: Center for International Forestry Research.

Dresen E, B. DeVries, M. Herold, L. Verchot, R. Müller. 2014. Fuelwood savings and carbon emission reductions by the use of improved cooking stoves in an Afromontane forest, Ethiopia. *Land* 3: 1137-1157

Drösler M, Verchot L, Freibauer A, Pan G, Evans CD, Bourbonniere RA, Alm JP, Page S, Agus F, Hergoualc'h K, et al. 2014. Chapter 2 Drained inland organic soils. In Hiraishi T, Krug T, Tanabe K, Srivastava N, Jamsranjav B, Fukuda M and Troxler T, eds. *2013 Supplement to the 2006 guidelines for national greenhouse gas inventories: Wetlands*. IPCC, Switzerland.

Drösler M, Verchot L, Pan G, Freibauer A, Evans CD, Bourbonniere RA, Alm JP, Page S, Agus F, Sabiham S, Wang C, Srivastava N, Borgeau-Chavez L, Couwenberg J, Hergoualc'h K, Hooijer A, Jauhainen J, Minkkinen K, French N, Strand T, Sirin A, Mickler R, Tansey K and Larkin, N. 2013. Drained Inland Organic Soils. In: Hiraishi T, Krug T, Tanabe K, Srivastava N, Baasansuren J, Fukuda M and Troxler TG eds.

Drösler M, Verchot L, Pan G, Freibauer A, Evans CD, Bourbonniere RA, Alm JP, Page S, Agus F, Sabiham S, et al. 2013. Drained Inland Organic Soils. *Supplement to the 2006 IPCC Guidelines for National Greenhouse Gas Inventories: Wetlands*. IPCC Task Force on National Greenhouse Gas Inventories. Hayama, Japan: The Institute for Global Environmental Strategies (IGES) on behalf of the IPCC. [Submitted for final government approval].

Duchelle AE and Jagger P. 2014. Aplicación de las salvaguardas de REDD+: Desafíos y oportunidades. *Safeguards Brief – Introduction*. Bogor, Indonesia: Center for International Forestry Research.

Duchelle AE and Jagger P. 2014. Operationalizing REDD+ safeguards: Challenges and opportunities. *Safeguards Brief – Introduction*. Bogor, Indonesia: Center for International Forestry Research.

Duchelle AE, Cromberg M, Gebara MF, Guerra R, Melo T, Larson A, Cronkleton P, Börner J, Sills E, Wunder S, Bauch S, May P, Selaya G and Sunderlin WD. 2013. Linking forest tenure reform, environmental compliance, and Incentives: Lessons from REDD+ initiatives in the Brazilian Amazon. *World Development* 55:53-67. <http://dx.doi.org/10.1016/j.worlddev.2013.01.014>

Duchelle AE, Cromberg M, Gebara MF, Guerra R, Melo T, Larson A, Cronkleton P, Börner J, Sills EO, Wunder S, Bauch S, May P, Selaya G and Sunderlin WD. 2014. Linking Forest Tenure Reform, Environmental Compliance, and Incentives: Lessons from REDD+ Initiatives in the Brazilian Amazon. *World Development* 55:53-67.

Duchelle AE, Greenleaf M, Mello D, Gebara MF and Melo T. 2014. Acre's State System of Incentives for Environmental Services (SISA), Brazil. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL,

Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 33-50. Bogor, Indonesia: Center for International Forestry Research.

Duchelle AE, Herold M, de Sassi C. 2015. Monitoring REDD+ impacts: Cross scale coordination and interdisciplinary integration. In: Latawiec AE, Agol D (eds.) Sustainability indicators in practice, 55-79. De Gruyter. Berlin, Germany. <http://dx.doi.org/10.1515/9783110450507-009>

Dutschke M. 2013. Key issues in REDD+ verification: Study commissioned by CIFOR. Occasional Paper 88. Bogor, Indonesia: Center for International Forestry Research.

Dutschke M. 2013. Verification vs. Finance? Removing the negotiation roadblocks for results based REDD+ activities. Infobrief 66. Bogor, Indonesia: Center for International Forestry Research.

Elias P, Leonard S, Cando L, Fedele G, Gaveau DLA, Locatelli B, Martius C, Murdiyarso D, Sunderlin WD, Verchot L. 2014. Synergies across a REDD+ landscape: non-carbon benefits, joint mitigation and adaptation and an analysis of submissions to the SBSTA. Infobrief 71. Bogor, Indonesia: Center for International Forestry Research.

Farmer J, Matthews R, Smith P, Langan C, Hergoualc'h K, Verchot L and Smith JU. 2014. Comparison of methods for quantifying soil carbon in tropical peats. Geoderma 214-215:177-183.

Farmer J, Matthews R, Smith P, Langan C, Hergoualc'h K, Verchot L and Smith JU. 2013. Comparison of methods for quantifying soil carbon in tropical peats. Geoderma 124-125:177-183.  
<http://dx.doi.org/10.1016/j.geoderma.2013.09.013>

Fatorelli L, Gebara MF, May P, Zhang S, Di Gregorio M. 2015. The REDD+ governance landscape and the challenge of coordination in Brazil. Infobrief 115. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005508>

Fernandes K, Giannini A, Verchot LV, Baethgen WE, Pinedo-Vasquez M. 2015. Decadal co-variability of Atlantic SSTs and western Amazon dry-season hydroclimate in observations and CMIP5 simulations. Geophysical Research Letters 42(16): 6793-6801. <http://dx.doi.org/10.1002/2015GL063911>

Fernandes K, Giannini A, Verchot LV, Baethgen WE, Pinedo-Vasquez M. 2015. Decadal co-variability of Atlantic SSTs and western Amazon dry-season hydroclimate in observations and CMIP5 simulations. Geophysical Research Letters 42(16): 6793-6801. <http://dx.doi.org/10.1002/2015GL063911>

Gallemore C, Di Gregorio M, Moeliono M, Brockhaus M, Prasti HRD. 2015. Transaction costs, power, and multi-level forest governance in Indonesia. Ecological Economics 114: 168-179.  
<http://dx.doi.org/10.1016/j.ecolecon.2015.03.024>

Gallemore C, Prasti R and Moeliono M. 2014. Discursive Barriers and Cross-scale Forest Governance in Central Kalimantan, Indonesia. Ecology and Society 19(2):18.

Garrish V, Perales E, Duchelle AE and Cronkleton P. 2014. The REDD Project in Brazil Nut Concessions in Madre de Dios, Peru. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 147-165. Bogor, Indonesia: Center for International Forestry Research.

Gaveau DLA, Kshatriya M, Sheil D, Sloan S, Molidena E, Wijaya A, Wich S, Ancrenaz M, Hansen M, Broich M, Guariguata MR, Pacheco P, Potapov P, Turubanova S and Meijaard E. 2013. Reconciling Forest Conservation and Logging in Indonesian Borneo. *PLoS ONE* 8(8):e69887. DOI: 10.1371/journal.pone.0069887

Gaveau DLA, Salim MA, Hergoualc'h K, Locatelli B, Sloan S, Wooster M, Marlier ME, Molidena E, Yaen H, DeFries R, et al. 2014. Major atmospheric emissions from peat fires in Southeast Asia during non-drought years: evidence from the 2013 Sumatran fires. *Nature Scientific Reports* 4.

Ge Y, Avitabile V, Heuvelink GBM, Wang J and Herold M. 2014. Fusion of pan-tropical biomass maps using weighted averaging and regional calibration data. *International Journal of Applied Earth Observation and Geoinformation* 31:13-24.

Gebara M, Fatorelli L, May P, and Zhang S. 2014. REDD+ policy networks in Brazil: constraints and opportunities for successful policy making. *Ecology and Society* 19(3):53.

Gebara MF. 2014. Sustainable Landscapes Pilot Program in São Félix do Xingu, Brazil. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 106-123. Bogor, Indonesia: Center for International Forestry Research.

Gebara MF. 2015. *Governança de Paisagens Florestais: Impactos Sociais da Bricolagem Institucional em São Félix do Xingu*. 223p. Universidade Federal Rural do Rio De Janeiro. Rio de Janeiro, Brazil.

Gonzales Tovar J, Monterroso I, Mora C, Baldovino S, Calle I, Peña P y Capella JL. 2014. Ley 30230: Efectos para la institucionalidad ambiental y la tenencia de la tierra en Perú. *Infobrief* 102. Bogor, Indonesia: Center for International Forestry Research.

Gordillo-Ruesta HA. 2015. What drives land use - land cover change leading to deforestation? A study case of the Tambopata Natural Reserve Buffer Zone, Madre de Dios, Peru. University of Helsinki, Faculty of Agriculture and Forestry, Department of Forest Sciences. Helsinki, Finland.

Guerra R, Duchelle AE, de Freitas Jr. DS and Rizek M. 2014. Cotriguaçu Sempre Verde, Brazil: Conservation and sustainable management of natural resources. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 68-85. Bogor, Indonesia: Center for International Forestry Research.

Gutiérrez-Vélez VH, Uriarte M, DeFries R, Pinedo-Vásquez M, Fernandes K, Ceccato P, Baethgen W, and Padoch, C. 2014. Land cover change interacts with drought severity to change fire regimes in Western Amazonia. *Ecological Applications* 24(6):1323-1340.

Handberg ØN, Angelsen A. 2015. Experimental tests of tropical forest conservation measures. *Journal of Economic Behavior & Organization* 118: 346-355. <http://dx.doi.org/10.1016/j.jebo.2015.03.007>

Hergoualc'h K and Verchot L. 2014. Greenhouse gas emission factors for land use and land-use change in Southeast Asian peatlands. *Mitigation and Adaptation Strategies for Global Change* 19(6):789-807.

Hergoualc'h K and Verchot LV. 2013. Greenhouse gas emission factors for land use and land-use change in Southeast Asian peatlands. *Mitigation and Adaptation Strategies for Global Change*. doi:10.1007/s11027-013-9511-x

Huynh TB. 2014. Cat Loc Landscape – Cat Tien National Park Pro-Poor REDD+ Project, Vietnam. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 401-419. Bogor, Indonesia: Center for International Forestry Research.

Huynh TB. 2014. REDD+ in Vietnam: The national context. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 399. Bogor, Indonesia: Center for International Forestry Research.

Imbach P, Locatelli B, Zamora JC, Fung E, Calderer L, Molina L, Ciais P. 2015. Impacts of climate change on ecosystem hydrological services of Central America: Water availability. In: Chiabai A (ed) *Climate change impacts on tropical forests in Central America: An ecosystem service perspective*, 65-90. Earthscan.

Indrarto GB, Murharjanti P, Khatarina J, Pulungan I, Ivalerina F, Rahman J, Prana MN, Resosudarmo IAP and Muharrom E. 2012. The context of REDD+ in Indonesia: Drivers, agent and institution. Working Paper 92. Bogor, Indonesia: Center for International Forestry Research.

Indrarto GB, Murharjanti P, Khatarina J, Pulungan I, Ivalerina F, Rahman J, Prana MN, Resosudarmo IAP dan Muharrom E. 2013 Konteks REDD+ di Indonesia: Pemicu, pelaku, dan lembaganya. Working Paper 105. Bogor, Indonesia: Center for International Forestry Research.

Indriatmoko Y, Atmadja SS, Ekaputri AD and Komalasari M. 2014. Rimba Raya Biodiversity Reserve Project, Central Kalimantan, Indonesia. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 348-361. Bogor, Indonesia: Center for International Forestry Research.

Indriatmoko Y, Atmadja SS, Utomo NA, Ekaputri AD and Komalasari M. 2014. Katingan Peatland Restoration and Conservation Project, Central Kalimantan, Indonesia. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 309-328. Bogor, Indonesia: Center for International Forestry Research.

Intarini DY, Resosudarmo IAP, Komalasari M, Ekaputri AD and Agustavia M. 2014. Ketapang Community Carbon Pools, West Kalimantan, Indonesia. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 329-347. Bogor, Indonesia: Center for International Forestry Research.

Jagger P and Rana P. 2014. Designing low-cost, rigorous and sustainable REDD+ safeguard information systems. Using publicly available social and spatial data and impact evaluation methods to assess REDD+ social safeguards in Kalimantan, Indonesia. *Safeguards Brief 6*. Bogor, Indonesia: Center for International Forestry Research.

Jagger P and Rana P. 2014. El diseño de sistemas de información de salvaguardas de REDD+ económicos, rigurosos y sostenibles. El uso de datos sociales y espaciales disponibles al público y de métodos de

evaluación de los impactos para determinar los impactos de las salvaguardas. Safeguards Brief 6. Bogor, Indonesia: Center for International Forestry Research.

Jagger P, Brockhaus M, Duchelle AE, Gebara MF, Lawlor K, Resosudarmo IAP and Sunderlin WD. 2014. La evolución de las salvaguardas sociales de REDD+ en Brasil, Indonesia y Tanzania. Procesos de políticas, diálogos y acciones a múltiples niveles sobre salvaguardas sociales de REDD+: Retos y oportunidades para la medición, el reporte y la verificación de salvaguardas nacionales de REDD+. Safeguards Brief 1. Bogor, Indonesia: Center for International Forestry Research.

Jagger P, Brockhaus M, Duchelle AE, Gebara MF, Lawlor K, Resosudarmo IAP and Sunderlin WD. 2014. Multi-Level Policy Dialogues, Processes, and Actions: Challenges and Opportunities for National REDD+ Safeguards Measurement, Reporting, and Verification (MRV). *Forests* 5(9):2136-2162.

Jagger P, Brockhaus M, Duchelle AE, Gebara MF, Lawlor K, Resosudarmo IAP and Sunderlin WD. 2014. The evolution of REDD+ social safeguards in Brazil, Indonesia and Tanzania. Multi-level policy processes, dialogues and actions on REDD+ social safeguards: Challenges and opportunities for national REDD+ safeguards measurement, reporting and verification. Safeguards Brief 1. Bogor, Indonesia: Center for International Forestry Research.

Jagger P, Luckert MMK, Duchelle AE, Lund JF and Sunderlin WD. 2014. Tenure and Forest Income: Observations from a Global Study on Forests and Poverty. *World Development* 64(1):S43- S55.

Joseph S, Herold M, Sunderlin WD and Verchot L. 2013. Challenges in operationalizing remote sensing in climate change mitigation projects in developing countries. Proceedings of the IEEE International Geoscience and Remote Sensing Symposium (IGARSS) 21-26 July 2013, Melbourne, Australia.

Joseph S, Martin H, Sunderlin WD and Verchot LV. 2013. REDD+ readiness: Early insights on monitoring, reporting and verification systems of project developers. *Environmental Research Letters* 8(034038):15. doi:10.1088/1748-9326/8/3/034038.

Joseph S. 2014. Challenges to measuring emission sources and sinks in REDD+ subnational initiatives. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe. Bogor, Indonesia: Center for International Forestry Research.

Kambire H, Djenontin INS, Kabore A, Djoudi H, Balinga MP, Zida M, Assembe-Mvondo S. 2015. La REDD+ et l'adaptation aux changements climatiques au Burkina Faso: Causes, agents et institutions. 95p. Occasional Paper 123. Bogor, Indonesia: Center for International Forestry Research.  
<http://dx.doi.org/10.17528/cifor/005581>

Kengoum Djiegni F. 2015. Adaptation policies and synergies with REDD+ in Democratic Republic of Congo: Context, challenges and perspectives. 41p. Occasional Paper 135. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005746>

Kengoum F, Kabamba FM and Mbelu A. 2014. REDD+ policies in the media: The case of the written press in Democratic Republic of Congo Working Paper 149. Bogor, Indonesia: Center for International Forestry Research.

Kengoum F, Kabamba FM et Mbelu A. 2013. Les politiques de la REDD+ dans les médias : Le cas de la presse écrite en République Démocratique du Congo. Document de travail 116. Bogor, Indonésie: Center for International Forestry Research.

Khatri DB, Paudel NS and Bhushal RP. 2014. Only money talks: how REDD+ discourses in the Nepalese media overlook the politics of policy making and governance. Infobrief 73. Bogor, Indonesia: Center for International Forestry Research.

Kiema A. 2014. How are the drivers of deforestation and forest degradation addressed in the national REDD+ policy documents of Indonesia and Vietnam? [Master Thesis]. Finland: University of Helsinki.

Korhonen-Kurki K, Brockhaus M, Bushley BR, Babon A, Gebara MF, Kengoum Djiegni F, Pham TT, Rantala S, Moeliono M, Dwisatrio B, Maharani C. 2015. Coordination and cross-sectoral integration in REDD+: Experiences from seven countries. Climate and Development  
<http://dx.doi.org/10.1080/17565529.2015.1050979>

Korhonen-Kurki K, Brockhaus M, Duchelle A, Atmadja S, Pham TT and Schofield L. 2013. Multiple levels and multiple challenges for measurement, reporting and verification of REDD+. International Journal of the Commons 7(2):344-366.

Korhonen-Kurki K, Sehring J, Brockhaus M and di Gregorio M. 2013. Enabling factors for establishing REDD+ in a context of weak governance. Climate Policy 14(2):167-186.  
DOI:10.1080/14693062.2014.852022

Korhonen-Kurki K, Sehring J, Brockhaus M and Di Gregorio M. 2014. Enabling factors for establishing REDD+ in a context of weak governance. Climate Policy 14(2):167-186.

Kovacevic M. 2014. Power and political interest pervade Peru's land sector. CIFOR, Bogor.  
<http://blog.cifor.org/25100/power-and-political-interest-pervade-perus-land-sector?fnl=en>

Kowler L, Gonzales Tovar J, Ravikumar A and Larson AM. 2014. The legitimacy of multilevel governance structures for benefit sharing REDD+ and other low emissions options in Peru. Infobrief 101. Bogor, Indonesia: Center for International Forestry Research.

Kowler LF, Tovar JG, Ravikumar A, Larson AM. 2015. La legitimidad de las estructuras de gobernanza multinivel para la distribución de beneficios: REDD+ y otras opciones de bajas emisiones en Perú. 10p. Infobrief 116. Bogor, Indonesia: Center for International Forestry Research.  
<http://dx.doi.org/10.17528/cifor/005509>

Kweka D, Carmenta R, Hyle M, Mustalahti I, Dokken T, Brockhaus M. 2015. The context of REDD+ in Tanzania: Drivers, agents and institutions. 64p. Occasional Paper 133. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005744>

Kweka D. 2013. REDD+ politics in the media: A case study from Tanzania. Working Paper 119. Bogor, Indonesia: Center for International Forestry Research.

Kweka DL, Quail S and Campese J. 2014. REDD+ in Tanzania: The national context. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A

case book of subnational initiatives across the globe, 219. Bogor, Indonesia: Center for International Forestry Research.

Kweka DL. 2014. Building REDD Readiness in the Masito Ugalla Ecosystem Pilot Area in Support of Tanzania's National REDD Strategy. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 222-233. Bogor, Indonesia: Center for International Forestry Research.

Kweka DL. 2014. Mpingo Conservation and Development Initiative: Combining REDD, PFM and FSC certification in southeastern Tanzania. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 261-271. Bogor, Indonesia: Center for International Forestry Research.

Labrière N, Laumonier Y, Locatelli B, Vieilledent G, Comptour M. 2015. Ecosystem services and biodiversity in a rapidly transforming landscape in Northern Borneo. PLoS ONE: e0140423.  
<http://dx.doi.org/10.1371/journal.pone.0140423>

Labrière N, Locatelli B, Laumonier Y, Freycon V, Bernoux M. 2015. Soil erosion in the humid tropics: A systematic quantitative review. Agriculture, Ecosystems and Environment 203: 127-139.  
<http://dx.doi.org/10.1016/j.agee.2015.01.027>

Larson AM, Brockhaus M, Sunderlin WD, Duchelle A, Babon A, Dokken T, Pham TT, Resosudarmo IAP, Selaya G, Awono A and Huynh Thu-Ba. 2013. Land tenure and REDD+: The good, the bad and the ugly. Global Environmental Change 23(3):678-689. <http://dx.doi.org/10.1016/j.gloenvcha.2013.02.014>

Larson AM, Dokken T and Duchelle AE. 2014. ¿Pueden las salvaguardas garantizar la equidad de género? Lecciones de la investigación sobre mujeres en la implementación temprana de REDD+. Safeguards Brief 4. Bogor, Indonesia: Center for International Forestry Research.

Larson AM, Dokken T and Duchelle AE. 2014. Can safeguards guarantee gender equity? Lessons from research on women in early REDD+ implementation. Safeguards Brief 4. Bogor, Indonesia: Center for International Forestry Research.

Larson AM, Dokken T and Duchelle AE. 2014. The role of women in early REDD+ implementation. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 440. Bogor, Indonesia: Center for International Forestry Research.

Larson AM, Dokken T, Duchelle AE, Atmadja S, Resosudarmo IAP, Cronkleton P, Cromberg M, Sunderlin WD, Awono A, Selaya G. 2015. The role of women in early REDD+ implementation: Lessons for future engagement. International Forestry Review 17(1): 43-65.  
<http://dx.doi.org/10.1505/146554815814725031>

Lau Sarmiento AI, Bartholomeus H, Herold M, Martius C, Malhi Y, Bentley LP, Raumonen P. 2015. Application of terrestrial LiDAR and modelling of tree branching structure for plant-scaling models in tropical forest trees. In: Durrieu S, Véga C (eds.) Proceedings of SilviLaser 2015, The 14th Conference on Lidar Applications for Assessing and Managing Forest Ecosystems, September 28-30, 2015 - La Grande Motte, France, 96-98.

Lestrelin G, Trockenbrodt M, Phanvilay K, Thongmanivong S, Vongvisouk T, Pham TT and Castella JC. 2013. The context of REDD+ in the Lao People's Democratic Republic: Drivers, agents and institutions. Occasional Paper 92. Bogor, Indonesia: Center for International Forestry Research.

Locatelli B, Catterall CP, Imbach P, Kumar C, Lasco R, Marín-Spiotta E, Mercer B, Powers JS, Schwartz N, Uriarte M. 2015. Tropical reforestation and climate change: Beyond carbon. *Restoration Ecology* 23(4): 337-343. <http://dx.doi.org/10.1111/rec.12209>

Locatelli B, Pavageau C, Pramova E, Di Gregorio M. 2015. Integrating climate change mitigation and adaptation in agriculture and forestry: Opportunities and trade-offs. *Wiley Interdisciplinary Reviews: Climate Change* 6(6): 585-598. <http://dx.doi.org/10.1002/wcc.357>

Loft L, Ravikumar A, Gebara MF, Pham TT, Resosudarmo IAP, Assembe-Mvondo S, Gonzales Tovar J, Mwangi E and Andersson K. 2014. Taking Stock of Carbon Rights in REDD+ Candidate Countries: Concept Meets Reality. *Forest* 6(4):1031-1060.

Loft L, Ravikumar A, Gebara MF, Pham TT, Resosudarmo IAP, Assembe-Mvondo S, Tovar JG, Mwangi E, Andersson K. 2015. Taking stock of carbon rights in REDD+ candidate countries: Concept meets reality. *Forests* 6(4): 1031-1060. <http://dx.doi.org/10.3390/f6041031>

Luttrell C, Fripp E. 2015. Lessons from voluntary partnership agreements for REDD+ benefit sharing. 18p. Occasional Paper 134. Bogor, Indonesia: Center for International Forestry Research.  
<http://dx.doi.org/10.17528/cifor/005737>

Luttrell C, Loft L, Gebara MF, Kweka D, Brockhaus M, Angelsen A and Sunderlin WD. 2013. Who should benefit from REDD+? Rationales and realities. *Ecology and Society* 18(4):52.  
<http://dx.doi.org/10.5751/ES-05834-180452>

Luttrell C, Resosudarmo IAP, Muharrom E, Brockhaus M and Seymour F. 2014. The political context of REDD+ in Indonesia: Constituencies for change. *Environmental Science & Policy* 35:67- 75.

Manuri S, Brack C, Nugroho NP, Hergoualc'h K, Novita N, Dotzauer H, Verchot L, Septiadi Putra CA and Widyasari E. 2014. Tree biomass equations for tropical peat swamp forest ecosystems in Indonesia. *Forest Ecology and Management* 334:241-253.

Marinho Eduardo, Greenberg N, Kweka DL and Sills EO. 2014. REDD+ in-depth costing. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 24. Bogor, Indonesia: Center for International Forestry Research.

Martius C, Sunderlin WD, Brockhaus M, Duchelle AE, Larson AM, Pham TT, Wong G, Verchot LV. 2015. Low-emission development strategies (LEDS): How can REDD+ contribute? 4p. Infobrief 131. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005881>

Matthews RB, van Noordwijk M, Lambin E, Meyfroidt P, Gupta J, Verchot L, Hergoualc'h K and Veldkamp E. 2014. Implementing REDD+ (Reducing Emissions from Deforestation and Degradation): evidence on governance, evaluation and impacts from the REDD-ALERT project. *Mitigation and Adaptation Strategies for Global Change* 19(6):907-925.

May PH, Bernasconi P, Wunder S, Lubowski R. 2015. Cotas de reserva ambiental no novo código florestal Brasileiro: Uma avaliação ex-ante. 27p. Occasional Paper 146 Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005893>

May PH, Bernasconi P, Wunder S, Lubowski R. 2015. Environmental reserve quotas in Brazil's new forest legislation: An ex ante appraisal. 27p. Occasional Paper 131. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005609>

Mbwambo L. 2015. The distribution of powers and responsibilities affecting forests, land use, and REDD+ across levels and sectors in Tanzania: A legal study. 50p. Occasional Paper 147. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005908>

Menton M, Ferguson C, Leimu-Brown R, Leonard S, Brockhaus M, Duchelle AE and Martius C. 2014. Further guidance for REDD+ safeguard information systems? An analysis of positions in the UNFCCC negotiations. Infobrief 99. Bogor, Indonesia: Center for International Forestry Research.

Menton M, Gonzales J and Kowler LF. 2014. REDD+ in Peru: The national context. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 145. Bogor, Indonesia: Center for International Forestry Research.

Menton M, Perla J, Sotes J and Fatorelli L. 2014. Análisis de las redes políticas de REDD+ en Perú. Infobrief 87. Bogor, Indonesia: Center for International Forestry Research.

Menton M, Perla J, Sotes J and Fatorelli L. 2014. Analysis of REDD+ policy networks in Peru. Infobrief 86. Bogor, Indonesia: Center for International Forestry Research.

Mertz O, Pasgaard M, Müller D, Brockhaus M, Verchot LV, Sun Z, Sikor T, van Noordwijk M, Hett C, Castella JC, Bruun TB, Pflugmacher D, Danielsen F. 2015. Lessons for REDD+ from complex mosaic landscapes. Global Land Project News (11): 34-35.

Meyfroidt P, Carlson KM, Fagan ME, Gutiérrez-Vélez VH, Macedo MN, Curran LM, DeFries R, Dyer GA, Gibbs HK, Lambin EF, et al. 2014. Multiple pathways of commodity crop expansion in tropical forest landscapes. Environmental Research Letters 9(7):074012.

Milne A, Banwart SA, Noellemeyer E, Abson DJ, Ballabio C, Bampa F, Bationo A, Batjes NH, Bernoux M, Bhattacharyya T, Black H, Buschiazzo DE, Cai Z, Cerri CE, Cheng K, Compagnone C, Conant R, Coutinho HLC, de Brogniez D, de Calvalho Balieiro F, Duffy C, Feller C, Fidalgo ECC, da Silva CF, Funk R, Gaudig G, Gicheru PT, Goldhaber M, Gottschalk P, Goulet F, Goverse T, Grathwohl P, Joosten H, Kamoni PT, Kihara J, Krawczynski R, La Scala Jr N, Lemanceau P, Li L, Li Z, Maron PA, Martius C, Melillo J, Montanarella L, Nikolaidis N, Nziguheba G, Pan G, Pascual U, Paustian K, Piñeiro G, Powelson D, Quiroga A, Richter D, Sigwalt A, Six J, Smith J, Smith P, Stocking M, Tanneberger F, Termansen M, van Noordwijk M, van Wesemael B, Vargas R, Victoria RL, Waswa B, Werner D, Wichmann S, Wichtmann W, Zhang X, Zhao Y, Zheng, Jinwei Zheng, Jufeng. 2015. Soil carbon, multiple benefits. Environmental Development 13: 33-38. <http://dx.doi.org/10.1016/j.envdev.2014.11.005>

Moeliono M, Gallemore C, Santoso L, Brockhaus M and Di Gregorio M. 2014. Information Networks and Power: Confronting the 'wicked problem' of REDD+ in Indonesia. Ecology and Society 19(2):9.

Moeliono M, Santoso L and Gallemore C. 2013. REDD+ policy networks in Indonesia. Infobrief 61. Bogor, Indonesia: Center for International Forestry Research.

Mpoyi AM, Nyamwoga FB, Kabamba FM and Assembe Mvondo S. 2013. The context of REDD+ in the Democratic Republic of Congo: Drivers, agents and institutions. Occasional Paper 94. Bogor, Indonesia: Center for International Forestry Research.

Müller R, Pacheco P and Montero JC. 2014. The context of deforestation and forest degradation in Bolivia: Drivers, agents and institutions. Occasional Paper 108. Bogor, Indonesia: Center for International Forestry Research.

Müller R, Pacheco P y Montero JC. 2014. El contexto de la deforestación y degradación de los bosques en Bolivia: Causas, actores e instituciones. Documentos Ocasionales 100. Bogor, Indonesia: Center for International Forestry Research.

Murdiyarno D, Kauffman JB and Verchot L. 2013. Climate change mitigation strategies should include tropical wetlands. Carbon Management 4(5):509-517

Murdiyarno D, Purbopuspito J, Kauffman JB, Warren MW, Sasmito SD, Donato DC, Manuri S, Krisnawati H, Taberina S, Kurnianto S. 2015. The potential of Indonesian mangrove forests for global climate change mitigation. Nature Climate Change 5: 1089-1092. <http://dx.doi.org/10.1038/nclimate2734>

Murray JP and Jones JPG. 2014. Safeguarding biodiversity in REDD+: Necessary but not sufficient to help slow global biodiversity loss. Safeguards Brief 5. Bogor, Indonesia: Center for International Forestry Research.

Murray JP and Jones JPG. 2014. Salvaguardar la biodiversidad en REDD+: Necesario pero no suficiente si este mecanismo busca desacelerar la pérdida de la biodiversidad global. Safeguards Brief 5. Bogor, Indonesia: Center for International Forestry Research.

Murray JP, Grenyer R, Wunder S, Raes N, Jones JPG. 2015. Spatial patterns of carbon, biodiversity, deforestation threat, and REDD+ projects in Indonesia. Conservation Biology 29 (5): 1434-1445. <http://dx.doi.org/10.1111/cobi.12500>

Murray JP. 2015. The delivery of biodiversity benefits in the REDD+ climate mechanism. 220p. School of Environment, Natural Resources and Geography, Bangor University and Department of Land, Environment, Agriculture and Forestry, Padova University.

Murray JP, Grenyer R, Wunder S, Raes N and Jones JPG. 2014. Can REDD+ deliver biodiversity co-benefits in Indonesia? In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe. Bogor, Indonesia: Center for International Forestry Research. 442.

Myers R and Ardiansyah F. 2014. Who holds power in land-use decisions? Implications for REDD+ in Indonesia. Infobrief 100. Bogor, Indonesia: Center for International Forestry Research.

Myers R, Ardiansyah F. 2015. Siapa yang memegang kekuasaan dalam tata guna lahan? Dampaknya bagi REDD+ di Indonesia. 8p. Infobrief No. 113. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005517>

Myers R, Muhajir M. 2015. Pencarian keadilan: Hak vs 'Manfaat' di Taman Nasional Bukit Baka Bukit Raya, Indonesia. 18p.

Myers R, Muhajir M. 2015. Searching for justice: Rights vs 'Benefits' in Bukit Baka Bukit Raya National Park, Indonesia. *Conservation and Society* 13 (4): 370-381. <http://dx.doi.org/10.4103/0972-4923.179886>

Myers R, Ravikumar A, Larson AM. 2015. Benefit sharing in context: A comparative analysis of 10 land-use change case studies in Indonesia. 12p. Infobrief 118. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005585>

Nawir AA, Paudel NS, Wong G, Luttrell C. 2015. Thinking about REDD+ benefit sharing mechanism (BSM): Lessons from community forestry (CF) in Nepal and Indonesia. Infobrief 112. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005506>

Nystrom ME. 2014. Preparing for REDD+: How the national REDD+ readiness policies in Peru reflect previous attempts of international forest governance [Master Thesis]. Finland: University of Helsinki.

O'Neill J, Kovacevic M and Ravikumar A. 2014. Interactive: who has power over land use in Peru?

Olander L, Wollenberg E, Tubiello F and Herold M. 2013. Advancing agricultural greenhouse gas quantification. *Environmental Research Letters* 8. doi:10.1088/1748-9326/8/1/011002

Olander LP, Wollenberg E, Tubiello FN and Herold M. 2014. Synthesis and Review: Advancing agricultural greenhouse gas quantification. *Environmental Research Letters* 9(7):75003-75009.

Paudel NS, Khatri DB, Khanal DR and Karki R. 2013. The context of REDD+ in Nepal: Drivers, agents, and institutions. Occasional Paper 81. Bogor, Indonesia: Center for International Forestry Research.

Perla Álvarez J, Freundt Montero D, Burga Barrantes E, Postigo Takahashi T and Menton M. 2014. REDD+ politics in the media: A case study from Peru. Working Paper 159. Bogor, Indonesia: Center for International Forestry Research.

Pham TT, Brockhaus M, Wong G, Dung LN, Tjajadi JS, Loft L, Luttrell C and Assembe S. 2013. Approaches to benefit sharing: A preliminary comparative analysis of 13 REDD+ countries. Working Paper 108. Bogor, Indonesia: Center for International Forestry Research.

Pham TT, Brockhaus M. 2015. Gender mainstreaming in REDD+ and PES : Lessons learned from Vietnam. 4p. Gender Climate Brief No. 5. Bogor, Indonesia: Center for International Forestry Research.

Pham TT, Castella JC, Lestrelin G, Mertz O, Le DN, Moeliono M, Nguyen Quang Tan Vu TH, Nguyen DT. 2015. Adapting Free, Prior, and Informed Consent (FPIC) to local contexts in REDD+: Lessons from three experiments in Vietnam. *Forests* 6(7): 2405-2423. <http://dx.doi.org/10.3390/f6072405>

Pham TT, Di Gregorio M, Carmenta R, Brockhaus M and Le D. 2014. The REDD+ Policy arena in Vietnam: participation of policy actors. *Ecology and Society* 19(2):22.

Pham TT, Moeliono M, and Dung LN. 2014. REDD+ policy networks in Vietnam. Infobrief 78. Bogor, Indonesia: Center for International Forestry Research.

Pham TT, Moeliono M, Brockhaus M, Le DN, Wong GY and Le TM. 2014. Local Preferences and Strategies for Effective, Efficient, and Equitable Distribution of PES Revenues in Vietnam: Lessons for REDD+. *Human Ecology* 42(6):885-899.

Pham TT, Moeliono M, Locatelli B, Brockhaus M, Di Gregorio M and Mardiah M. 2014. Integration of Adaptation and Mitigation in Climate Change and Forest Policies in Indonesia and Vietnam. *Forests* 5(8):2016-2036.

Piu HC and Menton M. 2014. The context of REDD+ in Peru: Drivers, agents and institutions. Occasional Paper 106. Bogor, Indonesia: Center for International Forestry Research.

Pramova E, Di Gregorio M, Locatelli B. 2015. Integración de la adaptación y la mitigación en las políticas sobre cambio climático y uso de la tierra en el Perú. 17p. Working Paper No. 189. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005683>

Pramova E, Di Gregorio M, Locatelli B. 2015. Integrating adaptation and mitigation in climate change and land-use policies in Peru. 17p. Working Paper 184. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005624>

Prati hast AK, Herold M, Avitabile V, de Bruin S, Bartholomeus HM, Souza Jr, CM and Ribbe L. 2013. Mobile devices for community-based REDD+ monitoring: A case study for Central Vietnam. *Sensors* 13(1):21-38. DOI:10.3390/s13010021

Prati hast AK, Herold M, De Sy V, Murdiyarno D and Skutsch M. 2013. Linking community-based and national REDD+ monitoring: A review of the potential. *Carbon Management* 4(1):91-104. DOI 10.4155/cmt.12.75

Putri AAD and Kweka DL. 2014. Pilot project on Community-Based REDD Mechanisms for Sustainable Forest Management in Semiarid Areas: The Case of Ngililis in the Shinyanga Region, Tanzania. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 272-289. Bogor, Indonesia: Center for International Forestry Research.

Rantala S and Di Gregorio M. 2014. Multistakeholder environmental governance in action: REDD+ discourse coalitions in Tanzania. *Ecology and Society* 19(2):66.

Rantala S, Kontinen T, Korhonen-Kurki K, Mustalahti I. 2015. Equity in REDD+: Varying logics in Tanzania. *Environmental Policy and Governance* 25(3): 201-212. <http://dx.doi.org/10.1002/eet.1669>

Ravikumar A, Gonzales Tovar J, Kowler LF, and Larson AM. 2014. Workshop facilitation guide: Building Future Scenarios Governance, Land Use, and Carbon Management at the Landscape Scale. Center for International Forestry Research, Indonesia and Viikki Tropical Resources Institute, University of Helsinki, Finland.

Ravikumar A, Kijazi M, Larson AM, Kowler LF. 2015. Project guide and methods training manual. 15p. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005539>

Ravikumar A, Larson AM, Duchelle AE, Myers R, Tovar JG. 2015. Multilevel governance challenges in transitioning towards a national approach for REDD+: Evidence from 23 subnational REDD+ initiatives. *International Journal of the Commons* 9 (2)

Ravikumar A, Myers R, Kowler LF, Tovar JG. 2015. Project guide to coding in Nvivo and codebook. 10p. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005542>

Reimer F, Asner GP, Joseph S. 2015. Advancing reference emission levels in subnational and national REDD+ initiatives: A CLASlite approach. *Carbon Balance and Management* 10 (5) <http://dx.doi.org/10.1186/s13021-015-0015-8>

Resosudarmo IAP, Atmadja S, Ekaputri AD, Intarini DY, Indriatmoko Y and Astri P. 2013. Does tenure security lead to REDD+ project effectiveness? Reflections from five emerging sites in Indonesia. *World Development* 55:68-83. <http://dx.doi.org/10.1016/j.worlddev.2013.01.015>

Resosudarmo IAP, Atmadja SS, Ekaputri AD, Intarini DY, Indriatmoko Y and Astri P. 2014. Does tenure security lead to REDD+ project effectiveness? Reflections from five emerging sites in Indonesia. *World Development* 55:68-83.

Resosudarmo IAP, Atmadja SS, Utomo NA, Pratama CD, Ekaputri AD, Murray JP, Putri AAD, Agustavia M, Anandi CAM, Aryani R, Astri P, et al. 2014. REDD+ in Indonesia: The national context. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 287. Bogor, Indonesia: Center for International Forestry Research.

Resosudarmo IAP, Mardiah S and Utomo NA. 2013. Can REDD+ work under the dichotomy of conservation and economic objectives? A preliminary analysis from Indonesia. In *Regional Development, Natural Resources and Public Goods in Indonesia during the Global Financial Crisis* 279-316. Jakarta, Indonesia: UI-Press.

Rodriguez-Ward D and del Aguila PP. 2014. Valuation of Environmental Services in the Managed Forests of Seven Indigenous Communities in Ucayali, Peru. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. *REDD+ on the ground: A case book of subnational initiatives across the globe*, 166-187. Bogor, Indonesia: Center for International Forestry Research.

Romijn E, Ainembabazi JH, Wijaya A, Herold M, Angelsen A, Verchot L and Murdiyarso D. 2013. Different forest definitions and their impact on developing REDD+ reference emission levels: A case study for Indonesia. *Environmental Science and Policy* 33:246-250. <http://dx.doi.org/10.1016/j.envsci.2013.06.002>

Romijn E, Lantican CB, Herold M, Lindquist E, Ochieng R, Wijaya A, Murdiyarso D, Verchot LV. 2015. Assessing change in national forest monitoring capacities of 99 tropical countries. *Forest Ecology and Management* 352: 109-123. <http://dx.doi.org/10.1016/j.foreco.2015.06.003>

Rosenstock TS, Tully KL, Arias-Navarro C, Neufeldt H, Butterbach-Bahl K and Verchot L. 2014. Agroforestry with N<sub>2</sub>-fixing trees: Sustainable development's friend or foe? *Current Opinion in Environmental Sustainability* 6:15-21. <http://dx.doi.org/10.1016/j.cosust.2013.09.001>

Rosenstock, T.S., K.L. Tully, C. Arias-Navarro, H. Neufeldt, K. Butterbach-Bahl, L.V. Verchot. 2014. Agroforestry with N<sub>2</sub>-fixing trees: Sustainable development's friend or foe? *Current Opinion in Environmental Sustainability* 6:15-21. DOI 10.1016/j.cosust.2013.09.00

Rutishauser A, Noor'anb F, Laumonier Y, Halperin J, Rufi'ie, Hergoualc'h K and Verchot LV. 2013. Generic allometric models including height best estimate forest biomass and carbon stocks in Indonesia. *Forest Ecology and Management* 307:219–225. <http://dx.doi.org/10.1016/j.foreco.2013.07.013>

Saito-Jensen M. 2015. Theories and methods for the study of multi-level environmental governance. 30p. Bogor, Indonesia: Center for International Forestry Research.  
<http://dx.doi.org/10.17528/cifor/005541>

Salvini G, Herold M, Sy V de, Kissinger GM, Brockhaus M and Skutsch M. 2014. How countries link REDD+ interventions to drivers in their readiness plans: Implications for monitoring systems. *Environmental Research Letters* 9(7):074004.

Schwartz NB, Uriarte MA, Gutierrez-Velez VH, Baethgen W, DeFries R, Fernandes K, Pinedo-Vasquez M. 2015. Climate, landowner residency, and land cover predict local scale fire activity in the Western Amazon. *Global Environmental Change* 31: 144-153. Springer.  
<http://dx.doi.org/10.1016/j.gloenvcha.2015.01.009>

Sehring J, Korhonen-Kurki K and Brockhaus M. 2013. Qualitative Comparative Analysis (QCA): An application to compare national REDD+ policy processes. Working Paper 121. Bogor, Indonesia: Center for International Forestry Research.

Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, and Sunderlin WD (eds.). 2014. REDD+ on the ground: A case book of subnational initiatives across the globe. Bogor, Indonesia: Center for International Forestry Research.

Skutsch M, Turnhout E, Vijge MJ, Herold M, Wits T, Besten JW den and Balderas Torres A. 2014. Options for a national framework for benefit distribution and their relation to community-based and national REDD+ monitoring. *Forests* 5(7):1596-1617.

Sunderlin WD, Ekaputri AD, Sills EO, Duchelle AE, Kweka D, Diprose R, Doggart N, Ball S, Lima R, Enright A, Torres J, Hartanto H and Toniolo A. 2014. The challenge of establishing REDD+ on the ground: Insights from 23 subnational initiatives in six countries. Occasional Paper 104. Bogor, Indonesia: Center for International Forestry Research.

Sunderlin WD, Larson A, Duchelle AE, Resosudarmo IAP, Huynh TB, Awono A and Dokken T. 2013. How are REDD+ proponents addressing tenure problems? Evidence from Brazil, Cameroon, Tanzania, Indonesia, and Vietnam. *World Development* 55:37-52.  
<http://dx.doi.org/10.1016/j.worlddev.2013.01.013>

Sunderlin WD, Larson AM, Duchelle AE, Resosudarmo IAP, Huynh TB, Awono A and Dokken T. 2014. How are REDD+ proponents addressing tenure problems? Evidence from Brazil, Cameroon, Tanzania, Indonesia, and Vietnam. *World Development* 55:37-52.

Sunderlin WD, Pratama CD, Bos AB, Avitabile V, Sills EO, de Sassi C, Joseph S, Agustavia M, Pribadi UA and Anandadas A. 2014. REDD+ on the ground: The need for scientific evidence. In Sills EO, Atmadja SS,

de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe, 2-32. Bogor, Indonesia: Center for International Forestry Research.

Sunderlin WD, Sills EO, Duchelle AE, Ekaputri AD, Kweka D, Toniolo A, Ball S, Doggart N, Pratama CD, Padilla JT, Enright A, Otsyina RM. 2015. REDD+ at a critical juncture: Assessing the limits of polycentric governance for achieving climate change mitigation. *International Forestry Review* 17 (4): 400-413. <http://dx.doi.org/10.1505/146554815817476468>

Sunderlin WD. 2014. Por qué la tenencia es clave para cumplir los objetivos climáticos y éticos de REDD+. Safeguards Brief 3. Bogor, Indonesia: Center for International Forestry Research.

Sunderlin WD. 2014. Why tenure is key to fulfilling climate and ethical goals in REDD+. Safeguards Brief 3. Bogor, Indonesia: Center for International Forestry Research.

Syampungani S, Clendenning J, Gumbo D, Nasi R, Moombe K, Chirwa P, Ribeiro N, Grundy I, Matakala N, Martius C, et al. 2014. The impact of land use and cover change on above and below-ground carbon stocks of the miombo woodlands since the 1950s: a systematic review protocol. *Environmental Evidence* 3(1):25.

Tchatchou B, Chia EL, Sufo-Kankeu R, Perez-Terán AS, Tiani AM, Sonwa DJ, Kengoum Djiegni F, Locatelli B, Bele MY, Munoh KA. 2015. Changement climatique dans le Bassin du Congo: Informations et connaissances échangées entre les acteurs. 40p. Working Paper 185. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005622>

Tjajadi JS, Yang AL, Naito D, Arwida SD. 2015. Lessons from environmental and social sustainability certification standards for equitable REDD+ benefit-sharing mechanisms. 12p. Infobrief 119. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005587>

Torpey-Saboe N, Andersson K, Mwangi E, Persha L, Salk C, Wright G. 2015. Benefit sharing among local resource users: The role of property rights. *World Development* 72: 408-418. <http://dx.doi.org/10.1016/j.worlddev.2015.03.005>

Trung LQ, Phuong VT, Yang AL, Hai VD. 2015. The distribution of powers and responsibilities affecting forests, land use, and REDD+ across levels and sectors in Vietnam: A legal study. 75p. Occasional Paper 137. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005743>

van Lent J, Hergoualc'h K, Verchot LV. 2015. Reviews and syntheses: Soil N<sub>2</sub>O and NO emissions from land use and land use change in the tropics and subtropics: A meta-analysis. *Biogeosciences* 12(15): 7299-7313. <http://dx.doi.org/10.5194/bg-12-7299-2015>

van Noordwijk M, Matthews R, Agus F, Farmer J, Verchot L, Hergoualc'h K, Persch S, Tata HL, Lusiana B, Widayati A, et al. 2014. Mud, muddle and models in the knowledge value-chain to action on tropical peatland conservation. *Mitigation and Adaptation Strategies for Global Change* 19:887–905.

Vogt ND, Pinedo-Vasquez M, Brondizio ES, Almeida OT, Rivero S. 2015. Forest transitions in mosaic landscapes: Smallholder's flexibility in land-resource use decisions and livelihood strategies from World

War II to the Present in the Amazon Estuary. Society and Natural Resources 28 (10): 1043-1058.  
<http://dx.doi.org/10.1080/08941920.2015.1014603>

Wieland Fernandini P, Sousa RF. 2015. The distribution of powers and responsibilities affecting forests, land use, and REDD+ across levels and sectors in Peru: A legal study. Occasional Paper 129. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005649>

Wijaya A, Liesenberg V, Susanti A, Karyanto O, Verchot LV. 2015. Estimation of biomass carbon stocks over peat swamp forests using multi-temporal and multi-polarizations SAR Data In: Schreier G, Skrovseth PE, Staudenrausch H (eds.) Proceeding of the 36th International Symposium on Remote Sensing of Environment, 11-15 May 2015, Berlin, Germany, 551-556.  
<http://dx.doi.org/10.5194/isprsarchives-XL-7-W3-551-2015>

Wijaya A, Sugardiman R, Budiharto Tosiani A, Murdiyarno D, Verchot LV. 2015. Assessment of large scale land cover change classifications and drivers of deforestation in Indonesia. In: Schreier G, Skrovseth PE, Staudenrausch H (eds.) Proceeding of the 36th International Symposium on Remote Sensing of Environment, 11-15 May 2015, Berlin, Germany, 557-562. <http://dx.doi.org/10.5194/isprsarchives-XL-7-W3-557-2015>

Wunder S and Duchelle AE. 2014. REDD+ in Brazil: The national context. In Sills EO, Atmadja SS, de Sassi C, Duchelle AE, Kweka DL, Resosudarmo IAP, Sunderlin WD, eds. REDD+ on the ground: A case book of subnational initiatives across the globe. Bogor, Indonesia: Center for International Forestry Research. 31.

Yang AL, Pham TT, Dieu H, Wong G, Le ND, Tjajadi JS, Loft L. 2015. Lessons from the perceptions of equity and risks in payments for forest environmental services (PFES) fund distribution: A case study of Dien Bien and Son La provinces in Vietnam. 8p. Brief 36. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005675>

Yang AL, Wong G, Loft L. 2015. What can REDD+ benefit sharing mechanisms learn from the European Rural Development Policy? 8p. Infobrief 126. Bogor, Indonesia: Center for International Forestry Research. <http://dx.doi.org/10.17528/cifor/005745>

Young J, Bird N. 2015. Informing REDD+ policy: An assessment of CIFOR's Global Comparative Study. 94p. Overseas Development Institute (ODI). London, UK.