

**Claudia M. Stickler**

IPAM International Program

3180 18<sup>th</sup> Street, Suite 205, San Francisco, CA 94110

+1-415-449-9900; [cstickler@ipam.org.br](mailto:cstickler@ipam.org.br)

**EDUCATION**

PhD, 2009 University of Florida, School of Natural Resources & Environment, Interdisciplinary Ecology  
MS, 2004 University of Florida, School of Natural Resources & Environment, Interdisciplinary Ecology  
BS, 1996 University of Puget Sound, Biology; 2<sup>nd</sup> major in International Political Economy

**PROFESSIONAL EXPERIENCE**

Staff Scientist, Earth Innovation Institute, San Francisco, CA (June 2013-present)  
Staff Scientist, IPAM International Program, San Francisco, CA (June 2011-May 2013)  
Post-Doctoral Research Fellow, Woods Hole Research Center, Woods Hole, MA (Feb 2009-May 2011)  
Visiting Researcher, Instituto de Pesquisa Ambiental da Amazônia, Brazil (June 2004-May 2011)  
Graduate Fellow, Woods Hole Research Center, Woods Hole, MA (Sept 2006-Jan 2009)  
Research Assistant, Brown Capuchin Study, Raleighvallen, Suriname (UFlorida) (June 2000-May 2001)  
Research Intern, Battelle Memorial Institute, Seattle, WA (Oct 1999-June 2000)  
Research Assistant, Projet Calao, Dja Reserve, Cameroon (San Francisco State U) (Oct 1998-June 1999)  
Agroforestry Extension Agent, US Peace Corps, Cameroon (Oct 1996-Oct 1998)

**SELECTED PUBLICATIONS**

Stickler CM, Coe MT, Costa MH, Nepstad DC, McGrath DG, Dias LC, Rodrigues HO, Soares-Filho BS. 2013. The dependence of hydropower energy generation on forests in the Amazon Basin at local and regional scales. *Proc Nat Acad Sci USA*. doi: 10.1073/pnas.1215331110

Stickler CM, Nepstad DC, Azevedo A, McGrath DG. 2013. Defending public interests in private lands: Compliance, economic costs and environmental performance of the Brazilian Forest Code. *Phil Trans R Soc B* 368(1619): 20120160; doi: 10.1098/rstb.2012.0160

Nepstad DC, Boyd W, Stickler CM, Bezerra T, Azevedo AA. 2013. Responding to climate change and the global land crisis: REDD+, market transformation and low-emissions rural development. *Phil Trans R Soc B* 368(1619): 20120167; doi: 10.1098/rstb.2012.0167

Nepstad D, Moutinho P, Boyd W, Azevedo A, Bezerra T, Smid B, Stabile M, Stickler C, Stella O. 2012. *Re-framing REDD+*. IPAM International Program, San Francisco, CA, USA.

Stickler C, Bezerra T, Nepstad D. *Global Rules for Sustainable Farming*. IPAM International Program, San Francisco, CA, USA.

Alencar A, Nepstad D, Mendoza E, Soares-Filho B, Moutinho P, Stabile M, McGrath D, Mazer S, Pereira C, Azevedo A, Stickler C, Souza S, Castro I, Stella O. 2012. *Rumo ao REDD+ Jurisdicional: Recomendações ao Programa de Incentivos aos Serviços Ambientais do Acre*. IPAM, Brasília, DF, 53p.

Macedo MN, DeFries RS, Morton DC, Stickler CM, Galford GL, Shimabukuro YE. 2012. Decoupling of deforestation and soy production in the southern Amazon during the late 2000s. *Proc Nat Acad Sci USA* 109(4): 1341-1346.

Stickler CM, Nepstad DC, Coe MT, McGrath DG, Rodrigue HO, Davidson EA, Walker WS, Soares-Filho BS. 2009. The ecological costs and co-benefits of REDD: a critical review and case study from the Amazon region. *Glob Change Biol* 15(12): 2803-2824.

Johns T, Merry F, Stickler C, Nepstad D, Laporte N, Goetz S. 2008. A Three-Fund Approach to Incorporating Government, Public and Private Forest Stewards into a REDD Funding Mechanism. *Int For Rev* 10(3): 458-464.

Stickler CM, Almeida OT. 2008. Harnessing international finance to manage the Amazon agro-industrial explosion? The case of International Finance Corporation loans to Grupo Maggi. *J Sust For* 27: 57-86.

Nepstad DC, Stickler CM, Soares-Filho B, Merry F. 2008. Interactions among Amazon land use, forests and climate: prospects for a near-term forest tipping point. *Phil Trans R Soc B* 363: 1737-1746.

Nepstad DC, Stickler CM. 2008. Managing the tropical agriculture revolution. *J Sust For* 27(1-2): 43-56.

**Claudia M. Stickler**

IPAM International Program

3180 18<sup>th</sup> Street, Suite 205, San Francisco, CA 94110

+1-415-449-9900; [cstickler@ipam.org.br](mailto:cstickler@ipam.org.br)

Nepstad DC, Stickler CM, Almeida OT. 2006. Globalization of the Amazon soy and beef industries: opportunities for conservation. *Cons Biol* 20(6): 1595-1603.