

Tania Gabriela Osejo Carrillo

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Professional profile ZEF

Curriculum Vitae

Climate and Disaster Risk Reduction

Programmes Unit at the United Nations World

Food Programme

Via Cesare Giulio Viola 68/70, 00148 Rome,

Italy

Date and place of birth	01 of April, 1979. Managua, Nicaragua
Education	Dr. Georg-August-Universität Göttingen, Germany. Forest Science. Thesis: Cost and Effectiveness of REDD policies: insights from the Bosawas Biosphere Reserve, Nicaragua. Public dissertation defense: 24 of April 2015. MSc. Universidad Nacional, Costa Rica. Economic Policy in Sustainable Development and Ecological Economics. 2004 BS. Universidad Centroamerica, Nicaragua. Economics, specialization in Macroeconomics. 1999
Area of focus	Environmental Economics, Forest Economics, Reducing Emissions from Deforestation and Forest Degradation (REDD), Clean Development Mechanism (CDM), Natural resource management, Evaluation environmental performance, Land-use change, Climate Adaptation, Climate finance, carbon credits, Payments for Ecosystem Services
Research interest	Payment for Ecosystem Services, Reducing Emissions for Deforestation and Forest Degradation, Climate Change and Impacts on Food Security, Forest Economics, and Carbon credits.
Work Experience	2013 to present. Climate change adaptation consultant. Climate and Disaster Risk Reduction Programmes Unit at the United Nations World Food Programme. Rome, Italy 2012-2013. Carlo Schmid Fellow at the Liaison Office – Berlin. United Nations World Food Programme. Berlin, Germany. 2008-2009: Advisor in Climate Change and Environment for Central America. Ibis – Denmark. Guatemala City, Guatemala. 2004-2008: Environmental lobbyist and Advocacy Coordination. Centro Alexander von Humboldt. Managua, Nicaragua. 2000-2001: Part – time lecturer. Universidad Centroamericana. Managua, Nicaragua.
Awards	2004. Magna cum laude, Universidad Nacional, Costa Rica. 2002-2003. Best post graduate student, Universidad Nacional, Costa Rica. 1996-1999. Academic Excellency Best Student of Applied Economics. Universidad Centroamericana, Nicaragua.
Languages	Spanish (native), English (proficient), German (B2 level) and French (A1)
Softwares	Microsoft office, Arc Gis, SPSS, STATA, VISIO
Publications	2016. Cost and Effectiveness of REDD Policies - Insights from the Bosawas Biosphere Reserve in Nicaragua. Schriften zur Forst und Umweltökonomie. Bergen, Moog and Olschewski (Editors). ISBN 978-3-7939-7042-2 (Furthcoming).
Presentations	2012. ISEE conference – “Ecological Economics and Rio+20: Challenges and Contributions for a Green Economy”. Assessing the opportunity costs of avoided deforestation at regional level: insights from protected area management in Bosawas, Nicaragua. Rio de Janeiro, Brazil. 2012. Tropentag “Resilience of Agricultural System against Crisis. Poster Presentation: Assessing the opportunity cost of avoided deforestation in Central America: case studies in Nicaragua and Costa Rica. Göttingen, Germany