

# CV Andries Richter

## Personal information

---

Address: Environmental Economics and Natural Resources Group; Wageningen University, P.O. Box 8130, 6700 EW Wageningen, The Netherlands  
Telephone: +31317484738  
Email: andries.richter@wur.nl  
Website: <http://andriesrichter.wordpress.com>

## Research positions

---

From Fall 2013 Assistant Professor, Wageningen University, the Netherlands, Environmental Economics and Natural Resources group (0.8 fte)  
From Fall 2013 Researcher, Centre for Ecological and Evolutionary synthesis (CEES) at the University of Oslo, Norway (0.2 fte)  
2011 –2013 Postdoctoral researcher, Centre for Ecological and Evolutionary synthesis (CEES) at the University of Oslo, Norway  
2006-2011 PhD candidate at Wageningen University  
2004-2006 Research assistant at the Groningen Growth and Development Center, University of Groningen (Prof. Marcel Timmer)

## Education

---

2006-2011 Wageningen University, the Netherlands, PhD at Research School SENSE. Thesis: *The coevolution of renewable resources and institutions – Implications for policy design*. Supervisors: Prof. Johan Grasman (Wageningen University), Prof. Daan van Soest (Tilburg University)  
2007 Young Scientists Summer Program (IIASA, Austria)  
2000-2006 University of Groningen, the Netherlands, Research Master (M.Sc.) in Economics & Business, profile Economics & Econometrics at the Research school SOM  
2002-2003 University of Granada, Spain, Erasmus exchange

## Publications

---

Pedersen, M. et al. (2016) "Trends in marine climate change research in the Nordic region since the first IPCC report", *Climatic Change*, 1: 147-161.  
Richter, A. and V. Dakos (2015) "Profit fluctuations signal eroding resilience of natural resources", *Ecological Economics*, 117: 12-21.  
Boonstra, W. J., et al. (2015) "What are the major global threats and impacts in marine environments? Investigating the contours of a shared perception among marine scientists from the bottom-up", *Marine Policy* 60(0): 197-201.  
Richter, A. and J. Grasman (2013) "The transmission of sustainable harvesting norms when agents are conditionally cooperative", *Ecological Economics* 93, 202-209.

- Eikeset, A.M., A. Richter, E.S. Dunlop, U. Dieckmann, and N.C. Stenseth (2013) "The economic repercussions of fisheries-induced evolution", *Proceedings of the National Academy of Sciences*, 110, 12259-12264.
- Richter, A., D.P. van Soest, and J. Grasman (2013) "Temptation, contagious cooperation and ecosystem collapse", *Journal of Environmental Economics and Management* 66, 141-158.
- Eikeset, A.M., A. Richter, D.J. Dankel, E.S. Dunlop, M. Heino, U. Dieckmann, and N.C. Stenseth (2013) "A bio-economic analysis of alternative harvest control rules in the Northeast Arctic cod fishery", *Marine Policy* 39, 172-181.
- Richter, A. and D.P. van Soest (2012) "Global environmental problems, voluntary action and government intervention", in: *Governing Global Environmental Commons: Analytical and Political Challenges in Building Governance Mechanisms*. E. Brousseau, D. T., P.-A. Jouvret, and M. Willinger (eds), Oxford University Press, pp. 223-248.
- Richter, A. (2011) "The coevolution of renewable resources and institutions", *ESB – Economisch Statistische Berichten* 96, 318.
- Eikeset, A.M., A. Richter, F.K. Diekert, D.J. Dankel, and N.C. Stenseth (2011) "Unintended Consequences Sneak in the Back Door: Making wise use of Regulations in Fisheries Management", in: *Ecosystem Based Management for Marine Fisheries: An Evolving Perspective*. A. Belgrano and C. W. Fowler (eds.), Cambridge University Press, pp. 183-218.

## Teaching experience

---

- Lecturer: Wageningen University: Environmental Economics for Environmental Sciences (since 2013), Economics and Management of Natural Resources (since 2013), Environmental Sciences and Society (since 2013), Climate Governance (since 2015), Mathematics T (2007-2009).
- Teaching assistant: Groningen University: Macroeconomics I (spring 2002, spring 2004), Microeconomics I (autumn 2003), International Economics (spring 2002, spring 2003)
- PhD teaching: Scientific coordinator and lecturer at MSA 2015 (Moscow Summer Academy on Economic Growth and Governance of Natural Resources). Lecturer at NorMER course in Fisheries Management (Iceland 2013). Guest lecturer at MILEN PhD course on Agent based modeling (2012).

## Selected research grants

---

- 2015-2018 European Commission €4,070,000 (of which €511,000 to Wageningen) for the innovative training network MARmaED (Marine Management and Ecosystem Dynamics under Climate Change)
- 2015-2018 Research Council Norway €664,000 for the project "Multi-species dynamics above and beneath the sea surface" (with Linda Nøstbakken (PI) and Florian Diekert)
- 2014-2017 Nordforsk on behalf of the Nordic Council of ministers €300,000 for the Nordic-Russian collaboration as part of the GreenMAR network (with Nils Chr. Stenseth (PI), Elena Rovenskaya, and Anne Maria Eikeset)

2014-2017	Nordforsk on behalf of the Nordic Council of ministers €4,000,000 for GreenMAR (Green Growth based on marine resources: ecological and Socio-Economic constraints) (with Nils Chr. Stenseth (PI) and Anne Maria Eikeset (Co-PI))
2013-2015	Research Council Norway under the program "The Oceans and the Coastal Areas" (HAVKYST), €270,000 for the project "Risk, Endogenous Preferences, and Investment Behavior in Norwegian Fisheries" (with Linda Nøstbakken (PI) and Florian Diekert)
2012-2017	Research Council Norway under the program "Climate Change and Impacts in Norway" (NORKLIMA), €660,500 for the project "Strengthening the adaptive capacity of institutions in fisheries" (with Nils Chr. Stenseth (PI) and Kjell Arne Brekke)
2011-2013	Personal Marie Curie Intra-European Fellowship for career development, €208,000 for the project "Social complexity in Resource Management"
2007	Personal Grant from the Dutch Science Foundation (NWO) to attend the Young Scientists Summer Program at IIASA, Austria

### **Scientific Awards and honours**

---

2008	Mikhalevich Award for Outstanding Scientific Achievements from the International Institute for Applied Systems Analysis (IIASA), Austria. Referees: Elinor Ostrom, Herbert Gintis, and Robert Boyd
------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

### **Scientific networks and participation in networking events**

---

- Affiliated to Nordic center of Excellence NorMER (Nordic Centre for Research on Marine Ecosystems and Resources under Climate Change)
- Affiliated to the Netwerk groene groei (Green Growth Network), Amsterdam
- Participant German Future Earth Summit, Berlin 2014
- Participant JPI Climate Future Research Leader Forum, Oslo 2013
- Participant Emerging Leaders, Research Council Norway, Tromsø, 2013

### **Selected talks at international conferences and workshops**

---

"Bottom up evolution of cooperation", LSE, London, 2015, EAERE Helsinki 2015, WCERE Istanbul 2014, India-EU-Workshop on "Coastal zone management and impact on society", Kerala, 2014, BIOECON Cambridge 2013, EAERE Toulouse 2013, ESEE Lille 2013, "Cooperation or Conflict?" Wageningen 2013, Arctic Frontiers Tromsø 2013, "Behavioral environmental economics", TSE, Toulouse, 2012, "Managing genetic diversity of fishes?", Future Ocean excellence cluster, Sylt, 2012, SURED Ascona 2012, EAERE Prague 2012, IIFET Dar es Salaam 2012, WCERE Montreal 2010, EAERE Amsterdam 2009, BIOECON Cambridge 2008, EAERE Göteborg 2008