

## **CURRICULUM VITAE WIEBREN BOONSTRA**

### **Personal information**

Name: Boonstra, Wiebren Johannes

Nationality: Dutch

Web site: <https://su-se.academia.edu/WijnandBoonstra>

### **Education**

2006 PhD Rural Sociology  
Social Sciences, Rural Sociology, Wageningen University, the Netherlands

2000 M.Sc. Rural Development Studies  
Social Sciences, Rural Sociology and Agrarian Law, Wageningen  
University, the Netherlands

### **Current position**

2014 – 2017 Research Fellow  
Stockholm Resilience Centre (SRC), Stockholm University, Sweden

### **Previous positions**

2010 – 2014 Postdoctoral Researcher  
Stockholm Resilience Centre, Stockholm University, Sweden

2009 – 2010 Postdoctoral Researcher  
Department of Urban and Rural Development, Swedish University for  
Agricultural Sciences, Sweden

2006 – 2008 Lecturer/Researcher  
Department of Urban and Rural Development, Swedish University for  
Agricultural Sciences, Sweden

2000 – 2001 Junior Researcher  
Centre for Entrepreneurship, Nyenrode University, the Netherlands

### **Fellowships and awards**

2013 – 2016 The Swedish Research Council (FORMAS) Young Research Leader Grant:  
Working knowledge in Swedish coastal fishery – Making cultural capital  
visible for sustainable use of coastal sea- and landscapes

2008 – 2010 SLU Postdoctoral Research Grant 2008-2010: Terra Incognita – Governance  
and representation of the European countryside

### **Selected publications in international peer-reviewed journals**

1. **Boonstra, W.J.** & S. Joosse. 2013. The social dynamics of degrowth. *Environmental Values* 22 (2): 171-189.
2. **Boonstra, W.J.** & F.W. de Boer. 2014. The historical dynamics of social-ecological traps. *AMBIO* 34 (3): 260-274.
3. **Boonstra, W.J.** & J. Hentati-Sundberg. 2014. Classifying fishers' behaviour. An invitation to fishing styles. *Fish & Fisheries*. Onlinefirst. DOI: 10.1111/faf12092.
4. **Boonstra, W.J.** & H. Österblom. 2014. A chain of fools: or, why is it so hard to stop overfishing. *Maritime Studies* 13: 15.