Nils Droste - Curriculum Vitae

CONTACT INFORMATION	Center for Environment Ecology Building, Lun Sölvegatan 37 223 62 Lund, Sweden	ntal and Climate Research and University	☐ +49-176-71872890 ☑ nils.droste@cec.lu.se ⓓ nils.droste.io ⓓ 0000-0003-4357-9115	
RESEARCH INTERESTS	Primary: Environmental & Ecological Economics, Econometrics & Policy Evaluation Secondary: Public Finance & Development Policy, Ecosystem Service & Biodiversity Governance			
EDUCATION	2014 – 2018	Dr. rer. pol. Environmental Economics and Public Finance, Helmholtz Centre for Environmental Research – UFZ & Martin-Luther University Halle-Wittenberg [grade: summa cum laude]		
	2011 - 2013	M.A. Sustainability Economics and Management, Carl von Ossietzky University Oldenburg, Germany [grade: 1.2]		
	2008 – 2010	B.A. Political Science and Economics, University Bremen, Germany [grade: 1.7]		
	2006 – 2008	Undergraduate Diploma in Sustainability Education, Gaia University International, Steyerberg, Germany		
PROFESSIONAL EXPERIENCE	From 09/2019	Assistant Professor, Political Science, Lund University		
	09/2018 - 08/2019	Post-Doc, Center for Environmental and Climate Research, Lund University		
	06/2017	Visiting Scholar, Gund Institute Vermont, Burlington	for Ecological Economics, University of	
	01/2017 - 12/2017		Development, Environment and Territory, ial Sciences – FLACSO Ecuador	
	01/2016	Visiting Scholar, Cense – Cent Research, Universidade Nova	er for Environmental and Sustainability de Lisboa	
	11 – 12/2014	Visiting Scholar, Postgraduate C Society (CPDA), Federal Rura	Center for Development, Agriculture, and I University of Rio de Janeiro	
	10/2013 – 10/2016	Researcher, Helmholtz Centre for Environmental Research – UFZ, POLICYMIX Project, PEER Green Economy Project, Biodiversity Financing Project, Leipzig, Germany		
	04 – 09/2013		holtz Centre for Environmental Research – DE Project, Leipzig, Germany	
	08 – 10/2012	-	ip, Yasuní ITT Initiative, Yasuní ITT State Secretariat of the iblic of Ecuador, Quito, Ecuador	
	10/2011 – 09/2013	Student Research Assistant, Cent Economics, University of Olde	tos – Oldenburg Centre for Sustainability enburg, Germany	
	10/2011 - 09/2012	Student Research Assistant, Chai University of Oldenburg, Gern	r for Business and Environmental Policy, nany	
	08/2010 - 07/2011	Working holiday, Melbourne, Aus	stralia	
	05 – 07/2010	Student Research Assistant, Ar University Bremen, Germany	tec, Center for Sustainability Research,	
	03 – 05/2009	Internship, direct sales study, Fri Germany	ends of the Earth (BUND) Bremen e.V.,	
	03 – 06/2008		aining in EU and Asia, Machwürth Team y) GmbH, Visselhövede, Germany	
	08/2006 - 01/2008	General labourer, Gärtnerhof Ba Germany	denstedt, ecological nursery, Badenstedt,	

PEER REVIEWED ARTICLES

- D'Amato, D., **Droste, N.**, Winkler, K.J. (forthcoming): Thinking Green, Circular or Bio: eliciting researchers' perspectives on a sustainable economy with Q method. *Journal of Cleaner Production*.
- **Droste, N.**, D'Amato, D., Goddard, J.J. (2018): Where communities intermingle, diversity grows the evolution of topics in ecosystem service research. *PLoS ONE 13*(9): e0204749. doi: 10.1371/journal.pone.0204749.
- **Droste, N.**, Becker, C., Ring, I., Santos, R. (2018): Decentralization Effects in Ecological Fiscal Transfers: A Bayesian Structural Time Series Analysis for Portugal. *Environmental and Resource Economics* 71(4):1027–1051. doi: 10.1007/s10640-017-0195-7
- **Droste, N.**, Ring, I., Santos, R., Kettunen, M. (2018): Ecological Fiscal Transfers in Europe Evidence-Based Design Options for a Transnational Scheme. *Ecological Economics* 147: 373–382. doi: 10.1016/j.ecolecon.2018.01.031
- **Droste, N.**, Bartkowski, B. (2018): Ecosystem service valuation for national accounting A reply to Obst, Hein and Edens (2016). *Environmental and Resource Economics* 71(1): 205—215. doi: 10.1007/s10640-017-0146-3
- **Droste, N.**, Ring, I., Schröter-Schlaack, C., Lenk, T. (2017): Integrating Ecological Indicators into Federal-State Fiscal Relations: a policy design study for Germany. *Environmental Policy and Governance* 27(5): 484–499. doi: 10.1002/eet.1774
- **Droste, N.**, Lima, G. R., May, P. H., Ring, I. (2017): Municipal Responses to Ecological Fiscal Transfers in Brazil: a microeconometric panel data approach. *Environmental Policy and Governance* 27(4): 378–393. doi: 10.1002/eet.1760
- D'Amato, D., **Droste, N.**, Allen, B., Kettunen, M., Lähtinen, K., Korhonen, J., Leskinen, P., Matthies, B.D., Toppinen, A. (2017): Green, Circular, Bio economy: a comparative analysis of sustainability avenues. *Journal of Cleaner Production 168*: 716-734. doi: 10.1016/j.jclepro.2017.09.053
- D'Amato, D., **Droste, N.**, Chan, S., Hofer, A.U.M. (2017): Green Economy: Pragmatism or Revolution? Perceptions of Young Researchers on Social Ecological Transformation. *Environmental Values* 26: 413-435. doi: 10.3197/096327117x14976900137331
- **Droste, N.,** Meya, J. N. (2017): Ecosystem services in infrastructure planning a case study of the projected deepening of the Lower Weser river in Germany. *Journal of Environmental Planning and Management* 60(2): 231-248. doi: 10.1080/09640568.2016.1151405
- Loiseau, E., Saikku, L., Antikainen, R., Leskinen, P., Pitkänen, K., **Droste, N.**, Hansjürgens, B., Kuikman, P., Thomsen, M. (2016): Green Economy and related concepts: an overview. *Journal of Cleaner Production 139*: 361–371. doi: 10.1016/j.jclepro.2016.08.024
- Pitkänen, K., Antikainen, R., **Droste, N.**, Loiseau, E., Saikku, L., Aissani, L., Hansjürgens, B., Kuikman, P., Leskinen, P., Thomsen, M. (2016): What can be learned from practical cases of green economy? Studies from five European countries. *Journal of Cleaner Production* 139: 666-676. doi: 10.1016/j.jclepro.2016.08.071
- **Droste, N.**, Hansjürgens, B., Kuikman, P., Otter, N., Antikainen, R., Leskinen, P., Pitkänen, K., Saikku, L., Loiseau, E., Thomsen, M. (2016): Steering innovations towards a green economy: understanding government intervention. *Journal of Cleaner Production 135*: 426–434. doi: 10.1016/j.jclepro.2016.06.123

Book Chapter

- Illes, A., Kettunen, M., ten Brink, P., Santos, R., Droste, N., Ring, I. (2017): Exploring the policy mix for biodiversity financing: Opportunities provided by environmental fiscal instruments in the EU. In: S. E. Weishaar, L. Kreiser, J. E. Milne, H. Ashiabor, M. Mehling (eds.): The Green Market Transition. Cheltenham: Edward Elgar, pp. 261-275.
- **Droste, N.**, Schröter-Schlaack, C., Hansjürgens, B., Zimmermann, H. (2017): Implementing Nature-based Solutions in Urban Areas: Financing and Governance Aspects. In: N. Kabisch, A. Bonn, H. Korn, J. Stadler (eds.) Nature-based Solutions to Climate Change in Urban Areas Linkages of science, society and policy. Heidelberg: Springer, pp. 307-321. doi: 10.1007/978-3-319-56091-5_18
- Hansjürgens, B., Droste, N., Tockner, K. (2016): Neglected values of major water engineering projects: ecosystem services, social impacts, and economic valuation. In: Huettl, R., Bens, O., Hoechstetter, S., Bismuth, C. (Eds): Society-Water-Technology. A Critical Appraisal of Major Water Engineering Projects. Heidelberg: Springer, pp. 65-78. doi: 10.1007/978-3-319-18971-05

Werkers Don't N.E.I. J.D. J.M. DH.D. J. W. T.H. (2017) D. ' ' 1.1.1. 1. ' f.					
WORK IN PROGRESS		Ring, I., May, P.H., Ricketts, T.H. (2017): Designing a global mechanism for biodiversity financing			
1 KOOKESS	intergovernmental biodiversity financing. Droste , N ., Lienhoop, N., Hansjürgens, B., (2017): Participatory budgeting as collective preference				
	articulation – an institutional analysis of Ecuadorian municipal expenditure policies. <i>Submitted</i>				
	Kadykalo, A.N., Ainscough, J., Droste, N. , Harmáčková, Z., López Rodriguez, M.D., et al.				
	(2018) Untangling 'Ecosystem Services' and 'Nature's Contributions to People'. Submitted				
	Droste , N. (2017): Protected Areas and the Environmental Kuznet Curve – evidence from a global				
	Bayesian panel data analysis.				
OTHER	Meya, J., Droste, N. , Klauer, B. (2016): Methodische Defizite der Umweltbewertung im				
PUBLICATIONS	ONS Bundesverkehrswegeplan 2030. Wasserwirtschaft 10: 57-58.				
(SELECTION)					
	perspective. Boletim da Sociedade Brasileira de Economia Ecólogica – ECOECO 34/35, 8-22.				
	Barton, D.N., Rusch, G.M., Ring, I., Emerton, L., Droste, N. (2014): Environmental and				
	and Law 44 (4): 30	s – The POLICYMIX Project and Final Conference. <i>Environmental Policy</i> 371			
	ини Еим тт (т). 3	30-371.			
PARTICIPATION	2018	EU H2020 EKLIPSE, biodiversity policies in European food-beverage value			
IN EXTERNALLY		chains; D. Gibassier & J. Grabs (lead), et al.			
FUNDED PROJECTS	2016	EU DG Environment, Biodiversity Financing; M. Kettunen (IEEP, lead), I. Ring (PI at UFZ), et al.			
	2014 – 2015	PEER Green Economy project; R. Antikainen et al. (SYKE, lead), B. Hansjürgens (PI at UFZ), et al.			
	2013 - 2014	EU FP 7 POLICYMIX Project on Policy mixes in biodiversity conservation;			
		D.N. Barton, G. Rusch, I. Ring (lead)			
Carror i parring	2010	Toursel and from Clifficher I and describe Day Westling and			
SCHOLARSHIPS & AWARDS	2018	Travel grant from Stiftelsen Landshövding Per Westlings minnesfond			
C TWINDS	2018 2017	Luther-Award of the MLU Halle-Wittenberg for an excellent doctoral thesis PROMOS Funding MLU Halle-Wittenberg for Summer School Attendance			
	2017	Travel Grant from Leopoldina / German National Academy of Sciences			
	2015 – 2018	Heinrich Böll Foundation Doctoral Scholarship			
	2015 – 2018	European Society for Ecological Economics (ESEE) Best Student Paper Prize			
	2013	German Academic Exchange Service (DAAD) Doctoral Scholarship			
	2014	Thor Heyerdahl Summer School Full Scholarship – Travel & Tuition			
	2012 – 2013	Germany Scholarship			
	2012 2016	Comming Someonie			
CONFERENCE &	2018	Organization & Moderation, Early Career Researcher Workshop, BECC -			
WORKSHOP		Biodiversity and Ecosystem services in a Changing Climate, Lund (100k			
ORGANIZATION	2015	SEK grant)			
	2015	Organization & Moderation, Early Career Scientist Networker Meeting, European Society for Ecological Economics (ESEE), Leeds			
	2014	POLICYMIX Project (FP 7) Final Conference "International Conference on Policy Mixes in Environmental and Conservation Policies", Scientific Conference Manager, KUBUS, Leipzig			
	2013	Organization & session moderation, 1st Global TraPs World Conference on Sustainable Phosphorus Management, Fraunhofer IWKS, IFDC, China Agricultural University/ Chinese Ministry of Agriculture; Beijing			
	2012	Tigricultural oniversity/ Chinese trinistry of Tigriculture, Deligning			

2012

(Centos) - Carl von Ossietzky University Oldenburg Organization of a three-week learning journey towards sustainability of 8 Ecuadorian delegates to Germany, Minga e.V. (grant €12k)

Founding Member and organization of 1st NachDenkstatt, a transdisciplinary student conference, and moderation "Sustainability & Higher Education"

Organization Centos Symposium on status and perspectives of sustainability economics, Center for Sustainability Economics and Management

workshop, Carl von Ossietzky University Oldenburg, Germany

PRESENTATIONS	2018	Earth System Governance, Utrecht BIOECON, Cambridge		
		BIOFIN conference, UNDP, Chennai (invited)		
	2017	US Society for Ecological Economics Conference, Minneapolis / St. Paul		
	2016	Latin American Meeting of the Econometric Society, Medellín Young Researchers Workshop, Coreper Environmental and Resource Economics (AURÖ) of the Association for Social Politics, Leipzig		
	2015	suropean Society for Ecological Economics (ESEE), Leeds drd Green Growth Knowledge Plattform (GGKP) conference, Venice		
	2014	International Society for Ecological Economics (ISEE), Reykjavik POLICYMIX International Conference on Policy Mixes in Environmental and Conservation Policies, Leipzig		
SUMMER SCHOOLS	2017	ALTER-Net Summer School on Biodiversity & Ecosystem Services, ALTER-Net, Peyresq, France		
	2014	Thor Heyerdahl Summer School on Environmental Governance – Green Economy, NBMU, Ås, Norway		
PHD COURSEWORK (SELECTION)	2016	Microeconometric Treatment and Policy Evaluation, Prof. Dr. Martin Huber (University of Fribourg)	Central German Doctoral Program Economics (CGDE)	
	2015	Handling Spatial Data with R, Dr. Anna Cord (UFZ)	UFZ Graduate School (Higrade)	
		Bayesian Econometrics, Prof. Dr. Jesus Crespo Cuaresma (Vienna University of Economics & Business)	Central German Doctoral Program Economics (CGDE)	
	2014	Econometric methods to estimate causal effects, Prof. Dr. Sascha O. Becker (University of Warwick)	Central German Doctoral Program Economics (CGDE)	
SOCIAL SERVICE & ACTIVITIES	since 2009	founder and president, Minga – Association for intercultural learning for sustainability e.V., Badenstedt, Germany		
	2015 – 2017	deputy speaker, public finance working group, Green Party, Saxony, Germany		
	2003 – 2004	Volunteer (Civil Service) in development cooperation, San Martin Alto, Chimborazo, Ecuador (sent by Scheune e.V.)		
MEMBERSHIPS	International Society for Ecological Economics (ISEE), European Association of Environmental and Resource Economists (EAERE), Ecosystem Services Partnership (ESP), Econometric Society			
REVIEW ACTIVITIES	Journal of Cleaner Production, Ecosystem Services, Sustainability, Forest Policy and Economics, European Review of Agricultural Economics, Journal of Environmental Management, Ecosystem Health and Sustainability, International Journal of Environmental Research and Public Health			
SKILLS	Languages	German (native), English, Spanish (fluent), Portuguese (good), French, Kichwa (basic)		
	IT	R (advanced), Python, GIS, Linux, Latex (in	ntermediate)	
REFERENCES	Prof. Dr. Bernd Hansj	irgens Prof. Dr. Irene Ring	Prof. Peter H. May, PhD	
	Head Department of Economics, Helmh Centre for Environ Research – UFZ		Department of Development, Agriculture & Society, Federal Rural University of Rio de Janeiro	
	bernd.hansjuergens@u	fz.de <u>irene.ring@tu-dresden.de</u>	peterhmay@gmail.com	