

# Bettina Bluemling

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7790909/publications.pdf>

Version: 2024-02-01

27  
papers

765  
citations

516561

16  
h-index

552653

26  
g-index

28  
all docs

28  
docs citations

28  
times ranked

790  
citing authors

#	ARTICLE	IF	CITATIONS
1	Information, trust and pesticide overuse: Interactions between retailers and cotton farmers in China. Njas - Wageningen Journal of Life Sciences, 2015, 72-73, 23-32.	7.9	83
2	Sustainability effects of household-scale biogas in rural China. Energy Policy, 2013, 54, 273-287.	4.2	73
3	Which factors are effective for farmers's biogas use? Evidence from a large-scale survey in China. Energy Policy, 2013, 63, 26-33.	4.2	62
4	Public participation in energy saving retrofitting of residential buildings in China. Applied Energy, 2015, 147, 287-296.	5.1	54
5	Overcoming the Challenges of Water, Waste and Climate Change in Asian Cities. Environmental Management, 2019, 63, 520-535.	1.2	52
6	Supporting the Shift from State Water to Community Water: Lessons from a Social Learning Approach to Designing Joint Irrigation Projects in Morocco. Ecology and Society, 2009, 14, .	1.0	48
7	Comparing centralized and decentralized bio-energy systems in rural China. Energy Policy, 2013, 63, 34-43.	4.2	45
8	Mitigating land pollution through pesticide packages – The case of a collection scheme in Rural China. Science of the Total Environment, 2018, 622-623, 502-509.	3.9	36
9	An institutional approach to manure recycling: Conduit brokerage in Sichuan Province, China. Resources, Conservation and Recycling, 2018, 139, 396-406.	5.3	32
10	Managing Manure from China's Pigs and Poultry: The Influence of Ecological Rationality. Ambio, 2014, 43, 661-672.	2.8	31
11	Modeling the environmental behavior and performance of livestock farmers in China: An ABM approach. Agricultural Systems, 2013, 122, 60-72.	3.2	30
12	The role of collective groundwater institutions in the implementation of direct groundwater regulation measures in Minqin County, China. Hydrogeology Journal, 2012, 20, 1213-1221.	0.9	27
13	The social organization of agricultural biogas production and use. Energy Policy, 2013, 63, 10-17.	4.2	27
14	Making water productivity operational – A concept of agricultural water productivity exemplified at a wheat-maize cropping pattern in the North China plain. Agricultural Water Management, 2007, 91, 11-23.	2.4	23
15	Environmental potentials of policy instruments to mitigate nutrient emissions in Chinese livestock production. Science of the Total Environment, 2015, 502, 149-156.	3.9	22
16	Groundwater quota versus tiered groundwater pricing: two cases of groundwater management in north-west China. International Journal of Water Resources Development, 2017, 33, 917-934.	1.2	20
17	Implications of Stakeholder Constellations for the Implementation of Irrigation Rules at Jointly Used Wells – Cases from the North China Plain, China. Society and Natural Resources, 2010, 23, 557-572.	0.9	16
18	Adoption of Agricultural Water Conservation Practices – A Question of Individual or Collective Behaviour?. Outlook on Agriculture, 2010, 39, 7-16.	1.8	12

#	ARTICLE	IF	CITATIONS
19	Stagnating Jatropha Biofuel Development in Southwest China: An Institutional Approach. Sustainability, 2014, 6, 3192-3212.	1.6	12
20	Seeding the clouds to reach the sky: Will China's weather modification practices support the legitimization of climate engineering?. Ambio, 2020, 49, 365-373.	2.8	12
21	Groundwater regulation in case of overdraft: national groundwater policy implementation in north-west China. International Journal of Water Resources Development, 2019, 35, 264-282.	1.2	11
22	Property Rights Effects on Farmers' Management Investment in Forestry Projects: The Case of Camellia in Jiangxi, China. Small-Scale Forestry, 2016, 15, 271-289.	0.7	10
23	Representing Indigenous Sacred Land: The Case of the Niyamgiri Movement in India. Capitalism, Nature, Socialism, 2021, 32, 68-87.	0.9	9
24	Synopsis of the Special Issue Section: "The social organization of agricultural biogas production and use". Energy Policy, 2013, 63, 52-54.	4.2	7
25	Overcoming the "club dilemma" of village-scale bioenergy projects: The case of India. Energy Policy, 2013, 63, 18-25.	4.2	6
26	Boundaries, limits, landscapes and flows: An analytical framework for boundaries in natural resource management. Journal of Environmental Management, 2021, 285, 112129.	3.8	4
27	Smallholder Participation in Large Forestry Programmes. Outlook on Agriculture, 2014, 43, 45-51.	1.8	0