

Volker Beckmann

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

896
citations

567144

15
h-index

501076

28
g-index

52
all docs

52
docs citations

52
times ranked

887
citing authors

#	ARTICLE	IF	CITATIONS
1	Contrasting two methods, attitudinal and monetary, to assess support changes toward wildlife species by urban dwellers. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	0
2	Effect and difference between the threatened and endemic status on the general public support towards wildlife species in a biodiversity hotspot. <i>Biodiversity and Conservation</i> , 2021, 30, 3219-3241.	1.2	3
3	Diversification of Livestock-Keeping Smallholders in Mountainous Rural Regions of Azerbaijan and Georgia. <i>Land</i> , 2020, 9, 267.	1.2	7
4	Pastoral Farming in the Ili Delta, Kazakhstan, under Decreasing Water Inflow: An Economic Assessment. <i>Agriculture (Switzerland)</i> , 2020, 10, 281.	1.4	2
5	Common Reed for Thatching in Northern Germany: Estimating the Market Potential of Reed of Regional Origin. <i>Resources</i> , 2020, 9, 146.	1.6	4
6	Public Participation and Airport Development: The Case of the Site Selection for Berlin Brandenburg Airport (BER) in Germany. <i>Sustainability</i> , 2020, 12, 10535.	1.6	2
7	Biomass Resources of <i>Phragmites australis</i> in Kazakhstan: Historical Developments, Utilization, and Prospects. <i>Resources</i> , 2020, 9, 74.	1.6	6
8	Understanding Causes of Conflict Over Common Village Pastures – A Comparative Analysis of Property Rights in Azerbaijan and Georgia. <i>Society and Natural Resources</i> , 2020, 33, 347-367.	0.9	5
9	Potentials and Constraints of Common Pasture Use – Field Experiments on Common Pool Resource Management in Azerbaijan and Georgia. <i>International Journal of the Commons</i> , 2020, 14, 225.	0.6	2
10	Archetypes of common village pasture problems in the South Caucasus: insights from comparative case studies in Georgia and Azerbaijan. <i>Ecology and Society</i> , 2019, 24, .	1.0	14
11	Socio-economic determinants of smallholder plantation sizes in Ghana and options to encourage reforestation. <i>Southern Forests</i> , 2019, 81, 49-56.	0.2	2
12	What Tree Species Work Best for Reforestation? Human Perceptions and Beliefs in Ghana’s High Forest Zone. <i>Small-Scale Forestry</i> , 2018, 17, 243-258.	0.7	5
13	Production-Integrated Compensation in Environmental Offsets – A Review of a German Offset Practice. <i>Sustainability</i> , 2018, 10, 4161.	1.6	7
14	Do Administrative Incentives for the Containment of Cities Work? An Analysis of the Accelerated Procedure for Binding Land-Use Plans for Inner Urban Development in Germany. <i>Sustainability</i> , 2018, 10, 4745.	1.6	5
15	Challenges for Sustainable Use of the Fish Resources from Lake Balkhash, a Fragile Lake in an Arid Ecosystem. <i>Sustainability</i> , 2018, 10, 1234.	1.6	11
16	Effects of Infrastructure on Land Use and Land Cover Change (LUCC): The Case of Hangzhou International Airport, China. <i>Sustainability</i> , 2018, 10, 2013.	1.6	24
17	Carbon and phosphorus footprint of the cotton production in Xinjiang, China, in comparison to an alternative fibre (<i>Apocynum</i>) from Central Asia. <i>Journal of Cleaner Production</i> , 2017, 148, 490-497.	4.6	37
18	Assessment of ecosystem services of the wetlands in the Ili River Delta, Kazakhstan. <i>Environmental Earth Sciences</i> , 2017, 76, 1.	1.3	16

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19	Water Consumption of Agriculture and Natural Ecosystems along the Ili River in China and Kazakhstan. <i>Water (Switzerland)</i> , 2017, 9, 207.	1.2	43
20	Investigation of a traditional reed economy (<i>Phragmites australis</i>) under threat: pulp and paper market, values and Netchain at Wuliangsuhai Lake, Inner Mongolia, China. <i>Wetlands Ecology and Management</i> , 2016, 24, 357-371.	0.7	12
21	Economic Performance of Cotton and Fruit Plantations in arid Regions: Observation from the Tarim River Basin, NW China. <i>Asian Journal of Agricultural Extension Economics & Sociology</i> , 2016, 8, 1-15.	0.1	8
22	Overcoming the legacy of the past? Analyzing the modes of governance used by the Polish agricultural producer groups. <i>Agricultural Economics (Czech Republic)</i> , 2015, 61, 222-233.	0.4	8
23	Implementation of pasture leasing rights for mobile pastoralists – a case study on institutional change during post-socialist reforms in Azerbaijan. <i>International Journal of the Commons</i> , 2015, 9, 648.	0.6	4
24	Economic evaluation of common reed potential for energy production: A case study in Wuliangsuhai Lake (Inner Mongolia, China). <i>Biomass and Bioenergy</i> , 2014, 70, 315-329.	2.9	31
25	Coexistence. , 2014, , .		6
26	Explaining institutional persistence, adaptation, and transformation in East German recreational-fisheries governance after the German reunification in 1990. <i>Ecological Economics</i> , 2013, 96, 36-50.	2.9	10
27	Governing Farmland Conversion for Urban Development from the Perspective of Transaction Cost Economics. <i>Urban Studies</i> , 2012, 49, 2265-2283.	2.2	22
28	Chapter 8 Coexistence of Genetically Modified (GM) and Non-Modified (non-GM) crops: Are the Two Main Property Rights Regimes Equivalent with Respect to the Coexistence Value?. <i>Frontiers of Economics and Globalization</i> , 2011, , 201-224.	0.3	11
29	Assessing an Adaptive Cycle in a Social System under External Pressure to Change: the Importance of Intergroup Relations in Recreational Fisheries Governance. <i>Ecology and Society</i> , 2011, 16, .	1.0	27
30	Public transaction costs of agri-environmental schemes and their determinants – Analysing stakeholders' involvement and perceptions. <i>Ecological Economics</i> , 2011, 70, 641-650.	2.9	79
31	Diversity of Practical Quota Systems for Farmland Preservation: A Multicountry Comparison and Analysis. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2010, 28, 211-224.	1.5	35
32	An econometric analysis of regional adoption patterns of Bt maize in Germany. <i>Agricultural Economics (United Kingdom)</i> , 2010, 41, 275-284.	2.0	16
33	Ex-Ante Regulation and Ex-Post Liability under Uncertainty and Irreversibility: Governing the Coexistence of GM Crops. <i>Economics</i> , 2010, 4, 1.	0.2	33
34	Deciding how to decide on agri-environmental schemes: the political economy of subsidiarity, decentralisation and participation in the European Union. <i>Journal of Environmental Planning and Management</i> , 2009, 52, 689-716.	2.4	52
35	Governing farmland conversion: Comparing China with the Netherlands and Germany. <i>Land Use Policy</i> , 2009, 26, 961-974.	2.5	152
36	Analysing Institutions: What Method to Apply?. , 2009, , 341-371.		5

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37	Institutions and Sustainability: Introduction and Overview. , 2009, , 1-24.		0
38	The incentive structure in public policies â€” The example of the law on producer groups in Poland. Society and Economy, 2008, 30, 79-92.	0.2	2
39	Spatial Dimension of Externalities and the Coase Theorem: Implications for Co-existence of Transgenic Crops. , 2007, , 223-242.		20
40	Coexistence Rules and Regulations in the European Union. American Journal of Agricultural Economics, 2006, 88, 1193-1199.	2.4	89
41	Social Capital and Leadership: Rural Cooperation in Central and Eastern Europe. Society and Economy, 2006, 28, 219-243.	0.2	8
42	Courts and contract enforcement in transition agriculture: theory and evidence from Poland. Agricultural Economics (United Kingdom), 2004, 31, 251-263.	2.0	29
43	How labour organization may affect technology adoption: an analytical framework analysing the case of integrated pest management. Environment and Development Economics, 2003, 8, 437-450.	1.3	26
44	D. W. Allen and D. Lueck. The Nature of the Farm: Contracts, Risk, and Organization in Agriculture. MIT Press, Cambridge, MA, USA, 2003. ISBN: 0-262-12253-7, 258 pp., Price: Å23.50 (hardback).. European Review of Agricultural Economics, 2003, 30, 559-562.	1.5	0
45	Book review. Networking the Farm. The Social Structure of Cooperation and Competition in Iowa Agriculture. R Ziegenhorn. European Review of Agricultural Economics, 2000, 27, 105-107.	1.5	0
46	Politische und Åkonomische Rahmenbedingungen fÅ¼r die Entwicklung lÃ¤ndlicher RÃ¤ume in den neuen BundeslÃ¤ndern. , 1997, , 355-500.		3
47	De-collectivisation policies and structural changes of agriculture in Eastern Germany. Economic Change and Restructuring, 1995, 5, 133-152.	0.2	1
48	Zur Åkonomischen Theorie der Transformation von Produktivgenossenschaften. Zeitschrift FÅ¼r Das Gesamte Genossenschaftswesen, 1993, 43, 217-231.	0.1	4
49	Comment on Soregaroli and Wesseler: Minimum distance requirements and liability: implications for co-existence. , 0, , 183-184.		4
50	Ex-Ante Regulation and Ex-Post Liability Under Uncertainty and Irreversibility: Governing the Coexistence of Gm Crops. SSRN Electronic Journal, 0, , .	0.4	3
51	Governing the Co-Existence of GM Crops: Ex-Ante Regulation and Ex-Post Liability under Uncertainty and Irreversibility. SSRN Electronic Journal, 0, , .	0.4	1