

David Vaäk

List of Publications by Year in descending order

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34
papers

811
citations

567281

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all docs

34
docs citations

34
times ranked

1481
citing authors

#	ARTICLE	IF	CITATIONS
1	Stakeholder engagement and institutional context features of the ecosystem-based approaches in urban adaptation planning in the Czech Republic. <i>Urban Forestry and Urban Greening</i> , 2021, 58, 126955.	5.3	12
2	The value of forest ecosystem services: A meta-analysis at the European scale and application to national ecosystem accounting. <i>Ecosystem Services</i> , 2021, 48, 101262.	5.4	36
3	The Possibility of Consensus Regarding Climate Change Adaptation Policies in Agriculture and Forestry among Stakeholder Groups in the Czech Republic. <i>Environmental Management</i> , 2021, , 1.	2.7	2
4	Methodological and empirical challenges of SEEA EEA in developing contexts: Towards ecosystem service accounts in the Kyrgyz Republic. <i>Ecosystem Services</i> , 2021, 50, 101333.	5.4	5
5	Public support for urban climate adaptation policy through nature-based solutions in Prague. <i>Landscape and Urban Planning</i> , 2021, 215, 104215.	7.5	16
6	Exploring and Visualizing Stakeholder Value Regimes in the Context of Peri-Urban Park Planning. <i>Society and Natural Resources</i> , 2020, 33, 927-940.	1.9	2
7	Public preferences for post 2020 agri-environmental policy in the Czech Republic: A choice experiment approach. <i>Land Use Policy</i> , 2020, 99, 104988.	5.6	6
8	Toward development of ecosystem asset accounts at the national level. <i>Ecosystem Health and Sustainability</i> , 2019, 5, 36-46.	3.1	17
9	Perception of Climate Change Risk and Adaptation in the Czech Republic. <i>Climate</i> , 2019, 7, 61.	2.8	20
10	Potential net primary production footprint of agriculture: A global trade analysis. <i>Journal of Industrial Ecology</i> , 2019, 23, 1133-1142.	5.5	26
11	Towards a feasible and representative pan-African research infrastructure network for GHG observations. <i>Environmental Research Letters</i> , 2018, 13, 085003.	5.2	20
12	Future uncertainty in scenarios of ecosystem services provision: Linking differences among narratives and outcomes. <i>Ecosystem Services</i> , 2018, 33, 134-145.	5.4	14
13	Human footprint in biodiversity hotspots. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 447-452.	4.0	46
14	The Diversity of Adaptation in a Multilevel Governance Setting. , 2018, , 49-172.		2
15	Participatory Climate Change Impact Assessment in Three Czech Cities: The Case of Heatwaves. <i>Sustainability</i> , 2018, 10, 1906.	3.2	14
16	Appropriation of potential net primary production by cropland in terrestrial ecoregions. <i>Journal of Cleaner Production</i> , 2017, 150, 294-300.	9.3	11
17	A spatial analysis of integrated risk: vulnerability of ecosystem services provisioning to different hazards in the Czech Republic. <i>Natural Hazards</i> , 2017, 89, 1185-1204.	3.4	16
18	Economic value of ecosystem services in Protected Landscape Areas in the Czech Republic. <i>Beskydy</i> , 2017, 10, 99-112.	0.2	2

#	ARTICLE	IF	CITATIONS
19	Aplikace participativních metod v oblasti globálních problémů - Aktivního prostředí. Envigogika, 2017, 10,4		0
20	Assessing impact of land use and climate change on regulating ecosystem services in the czech republic. Ecosystem Health and Sustainability, 2016, 2, .	3.1	30
21	Ecosystem management in transition in central and eastern europe: the need for a vision. Ecosystem Health and Sustainability, 2016, 2, .	3.1	3
22	Human transformation of ecosystems: Comparing protected and unprotected areas with natural baselines. Ecological Indicators, 2016, 66, 321-328.	6.3	24
23	Ecosystem-Based Adaptation and Disaster Risk Reduction: Costs and Benefits of Participatory Ecosystem Services Scenarios for Áumava National Park, Czech Republic. Advances in Natural and Technological Hazards Research, 2016, , 99-129.	1.1	0
24	Modelling regulating ecosystem services trade-offs across landscape scenarios in Třeboňsko Wetlands Biosphere Reserve, Czech Republic. Ecological Modelling, 2015, 295, 207-215.	2.5	50
25	Integrated assessment of ecosystem services in the Czech Republic. Ecosystem Services, 2014, 8, 110-117.	5.4	111
26	Environmentální bezpečnost: Návrh koncepcího rámce pro aplikace v České republice. Obrana A Strategie, 2014, 13, 25-40.	0.1	0
27	Past and future impacts of land use and climate change on agricultural ecosystem services in the Czech Republic. Land Use Policy, 2013, 33, 183-194.	5.6	76
28	Review of multispecies indices for monitoring human impacts on biodiversity. Ecological Indicators, 2012, 17, 58-67.	6.3	78
29	Ecological Footprint, environmental performance and biodiversity: A cross-national comparison. Ecological Indicators, 2012, 16, 40-46.	6.3	55
30	Spatial relationship between human population density, land use intensity and biodiversity in the Czech Republic. Landscape Ecology, 2012, 27, 1279-1290.	4.2	20
31	Human appropriation of aboveground photosynthetic production in the Czech Republic. Regional Environmental Change, 2011, 11, 519-529.	2.9	14
32	Methodological aspects of ecosystem service valuation at the national level. One Ecosystem, 0, 3, e25508.	0.0	17
33	Mapping and assessing ecosystem services in the EU - Lessons learned from the ESERALDA approach of integration. One Ecosystem, 0, 3, .	0.0	33
34	Ecosystem services mapping and assessment for policy- and decision-making: Lessons learned from a comparative analysis of European case studies. One Ecosystem, 0, 5, .	0.0	33