VojtÄ>ch KoláÅ™

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/547691/publications.pdf

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11	155	7	11
papers	citations	h-index	g-index
12	12	12	170 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Predictions of marbled crayfish establishment in conurbations fulfilled: Evidences from the Czech Republic. Biologia (Poland), 2016, 71, 1380-1385.	1.5	48
2	Changing environmental conditions underpin long-term patterns of phytoplankton in a freshwater reservoir. Science of the Total Environment, 2020, 710, 135626.	8.0	25
3	Predation risk and habitat complexity modify intermediate predator feeding rates and energetic efficiencies in a triâ€trophic system. Freshwater Biology, 2019, 64, 1480-1491.	2.4	14
4	Habitat preferences of the endangered diving beetle <i>Graphoderus bilineatus</i> : implications for conservation management. Insect Conservation and Diversity, 2020, 13, 480-494.	3.0	14
5	Effect of different restoration approaches on two species of newts (Amphibia: Caudata) in Central European lignite spoil heaps. Ecological Engineering, 2017, 99, 310-315.	3.6	13
6	Shift from trait convergence to divergence along oldâ€field succession. Journal of Vegetation Science, 2021, 32, e12986.	2.2	12
7	Evidenceâ€based restoration of freshwater biodiversity after mining: Experience from Central European spoil heaps. Journal of Applied Ecology, 2021, 58, 1921-1932.	4.0	10
8	The influence of successional stage on local odonate communities in man-made standing waters. Ecological Engineering, 2021, 173, 106440.	3.6	6
9	Isolated Asian steppe element in the Balkans: habitats of Proterebia afra (Lepidoptera: Nymphalidae:) Tj ETQq1	1 0.784314	4 rgBT /Overlo
10	Seasonality and weather conditions jointly drive flight activity patterns of aquatic and terrestrial chironomids. BMC Ecology, 2018, 18, 19.	3.0	5
11	Valuable Secondary Habitats or Hazardous Ecological Traps? Environmental Risk Assessment of Minor and Trace Elements in Fly Ash Deposits across the Czech Republic. Sustainability, 2021, 13, 10385.	3.2	3