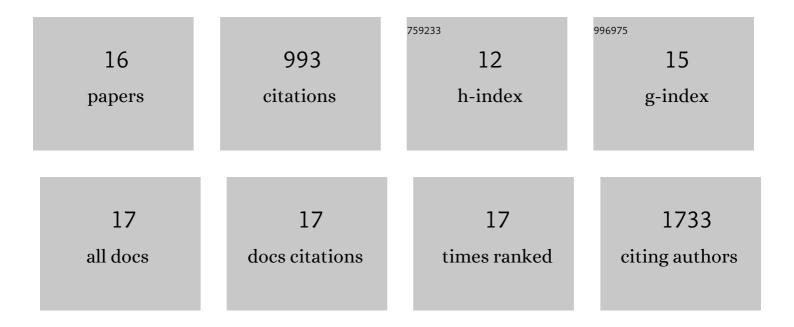
Richard J Vogt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10875958/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Unabated Nitrogen Pollution Favors Growth of Toxic Cyanobacteria over Chlorophytes in Most Hypereutrophic Lakes. Environmental Science & Technology, 2020, 54, 3219-3227.	10.0	42
2	Seasonality of pCO ₂ in a hardâ€water lake of the northern Great Plains: The legacy effects of climate and limnological conditions over 36 years. Limnology and Oceanography, 2019, 64, S118.	3.1	21
3	Variation in particulate C : N : P stoichiometry across the Lake Erie watershed from tributaries to its outflow. Limnology and Oceanography, 2017, 62, S194.	3.1	32
4	Ecology under lake ice. Ecology Letters, 2017, 20, 98-111.	6.4	320
5	From Elements to Function: Toward Unifying Ecological Stoichiometry and Trait-Based Ecology. Frontiers in Environmental Science, 2017, 5, .	3.3	67
6	The dual synchronizing influences of precipitation and land use on stream properties in a rapidly urbanizing watershed. Ecosphere, 2016, 7, e01427.	2.2	10
7	Hydrologic, metabolic and chemical regulation of water-column metabolism and atmospheric CO2 exchange in a large continental reservoir during spring and summer. Journal of Great Lakes Research, 2015, 41, 144-154.	1.9	11
8	Decrease in CO2 efflux from northern hardwater lakes with increasing atmospheric warming. Nature, 2015, 519, 215-218.	27.8	102
9	Using functional traits to investigate the determinants of crustacean zooplankton community structure. Oikos, 2013, 122, 1700-1709.	2.7	58
10	Differential effects of energy and mass influx on the landscape synchrony of lake ecosystems. Ecology, 2011, 92, 1104-1114.	3.2	53
11	Differential effects of energy and mass influx on the landscape synchrony of lake ecosystems. Ecology, 2011, 92, 1104-1114.	3.2	5
12	Functional diversity is positively associated with biomass for lake diatoms. Freshwater Biology, 2010, 55, 1636-1646.	2.4	30
13	Ecological realism and mechanisms by which diversity begets stability. Oikos, 2009, 118, 819-828.	2.7	31
14	Ecological realism and mechanisms by which diversity begets stability. Oikos, 2009, , .	2.7	0
15	Nutrient enrichment weakens the stabilizing effect of species richness. Oikos, 2006, 114, 291-302.	2.7	64
16	Species richness-variability relationships in multi-trophic aquatic microcosms. Oikos, 2006, 113, 55-66.	2.7	60