David Norris

List of Publications by Year in descending order

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840776 1281871 11 885 11 11 citations h-index g-index papers 11 11 11 1575 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Streams as Mirrors: Reading Subsurface Water Chemistry From Stream Chemistry. Water Resources Research, 2022, 58, e2021WR029931.	4.2	41
2	Historical peat loss explains limited short-term response of drained blanket bogs to rewetting. Journal of Environmental Management, 2017, 188, 278-286.	7.8	20
3	Landscape heterogeneity drives contrasting concentration–discharge relationships in shale headwater catchments. Hydrology and Earth System Sciences, 2015, 19, 3333-3347.	4.9	115
4	Infilled Ditches are Hotspots of Landscape Methane Flux Following Peatland Re-wetting. Ecosystems, 2014, 17, 1227-1241.	3.4	57
5	Persistent surface water acidification in an organic soil-dominated upland region subject to high atmospheric deposition: The North York Moors, UK. Ecological Indicators, 2014, 37, 304-316.	6.3	19
6	High-frequency water quality time series in precipitation and streamflow: From fragmentary signals to scientific challenge. Science of the Total Environment, 2012, 434, 3-12.	8.0	94
7	Evidence of widespread effects of ozone on crops and (semi-)natural vegetation in Europe (1990-2006) in relation to AOT40- and flux-based risk maps. Global Change Biology, 2011, 17, 592-613.	9.5	239
8	Hydrology and water quality of the headwaters of the River Severn: Stream acidity recovery and interactions with plantation forestry under an improving pollution climate. Science of the Total Environment, 2010, 408, 5035-5051.	8.0	32
9	Evidence against recent climate-induced destabilisation of soil carbon from14C analysis of riverine dissolved organic matter. Geophysical Research Letters, 2007, 34, .	4.0	115
10	Evidence that Soil Carbon Pool Determines Susceptibility of Semi-Natural Ecosystems to Elevated Nitrogen Leaching. Ecosystems, 2006, 9, 453-462.	3.4	71
11	Heavy Metal Concentrations in European Mosses: 2000/2001 Survey. Journal of Atmospheric Chemistry, 2004, 49, 425-436.	3.2	82