## Kevin McConway

List of Publications by Year in descending order

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KEVIN MCCONWAY

#	Article	IF	CITATIONS
1	Justify your alpha. Nature Human Behaviour, 2018, 2, 168-171.	12.0	310
2	PHYLOGENY AND THE HIERARCHICAL ORGANIZATION OF PLANT DIVERSITY. Ecology, 2006, 87, S39-S49.	3.2	194
3	A fundamental, ecoâ€hydrological basis for niche segregation in plant communities. New Phytologist, 2011, 189, 253-258.	7.3	171
4	Rainfall, Biomass Variation, and Community Composition in the Park Grass Experiment. Ecology, 1994, 75, 2430.	3.2	156
5	Absence of phylogenetic signal in the niche structure of meadow plant communities. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 39-44.	2.6	145
6	Citizen Science Reveals Unexpected Continental-Scale Evolutionary Change in a Model Organism. PLoS ONE, 2011, 6, e18927.	2.5	118
7	Crowdsourcing the identification of organisms: A case-study of iSpot. ZooKeys, 2015, 480, 125-146.	1.1	109
8	PREDICTION OF EXTINCTION IN PLANTS: INTERACTION OF EXTRINSIC THREATS AND LIFE HISTORY TRAITS. Ecology, 2007, 88, 2662-2672.	3.2	90
9	Community Stability: A 60-Year Record of Trends and Outbreaks in the Occurrence of Species in the Park Grass Experiment. Journal of Ecology, 1995, 83, 277.	4.0	83
10	Evolution MegaLab: a case study in citizen science methods. Methods in Ecology and Evolution, 2012, 3, 303-309.	5.2	79
11	Allocating the weights in the linear opinion pool. Journal of Forecasting, 1990, 9, 53-73.	2.8	68
12	Application of the British national vegetation classification to the communities of the park grass experiment through time. Folia Geobotanica Et Phytotaxonomica, 1994, 29, 321-334.	0.4	31
13	Do nicheâ€structured plant communities exhibit phylogenetic conservatism? A test case in an endemic clade. Journal of Ecology, 2012, 100, 1434-1439.	4.0	23
14	Statistics and the media: A statisticianâ $\in$ <sup>M</sup> s view. Journalism, 2016, 17, 49-65.	2.7	19
15	A Discrete Variable Chain Graph for Applicants for Credit. Journal of the Royal Statistical Society Series C: Applied Statistics, 1999, 48, 239-251.	1.0	18
16	ls it appropriate to use fixed assay cut-offs for estimating seroprevalence?. Epidemiology and Infection, 2016, 144, 887-895.	2.1	16
17	Variation in <i>δ</i> <sup>13</sup> C among species and sexes in the family Restionaceae along a fineâ€scale hydrological gradient. Austral Ecology, 2010, 35, 818-824.	1.5	14
18	Estimating seroprevalence of vaccine-preventable infections: is it worth standardizing the serological outcomes to adjust for different assays and laboratories?. Epidemiology and Infection, 2015, 143, 2269-2278.	2.1	14

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19	Does "Publication Bias" Lead to Biased Science?. Oikos, 1997, 79, 167.	2.7	12
20	The results of realâ€time brachytherapy for the management of low†and intermediateâ€risk prostate cancer in patients with prostate volumes up to 100â€fmL. BJU International, 2012, 110, 383-390.	2.5	11
21	Successful amplification of rice chloroplast microsatellites from century-old grass samples from the park grass experiment. Plant Molecular Biology Reporter, 2003, 21, 249-257.	1.8	9
22	Regression models for censored serological data. Journal of Medical Microbiology, 2013, 62, 93-100.	1.8	7
23	Melatonin Levels and Lowâ€Frequency Magnetic Fields in Humans and Rats: New Insights From a Bayesian Logistic Regression. Bioelectromagnetics, 2019, 40, 539-552.	1.6	4
24	Score and ignore: A radio listener's guide to ignoring health stories. Significance, 2012, 9, 45-48.	0.4	3
25	CLINICAL USES OF BAYESIAN PROBABILITY. Lancet, The, 1985, 325, 993-994.	13.7	1
26	Species diversity and stability in grassland. Trends in Ecology and Evolution, 1995, 10, 287-288.	8.7	1
27	Cancer and night shift work: what we still do not know and why. Lancet Oncology, The, 2019, 20, 1051-1052.	10.7	1
28	Revolutions in Teaching and Learning Statistics: A Collection of Reflections. Springer International Handbooks of Education, 2018, , 457-472.	0.1	0
29	Association Between Maternal Fluoride Exposure and Child IQ. JAMA Pediatrics, 2020, 174, 213.	6.2	0
30	Cancer and five chemicals: why we still don't know whether there is a risk to humans. Lancet Oncology, The, 2020, 21, 20-21.	10.7	0
31	Application of the British National Vegetation Classification to the communities of the Park Grass Experiment through time. Folia Geobotanica, 1998, 33, 321-334.	0.9	Ο