## Martin R Perrow

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9637389/publications.pdf

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933447 1199594 14 482 10 12 citations h-index g-index papers 14 14 14 603 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Fish stocking for recreational angling is culpable for the poor condition of many English lakes designated for conservation purposes. Inland Waters, 2022, 12, 19-32.	2.2	11
2	Catchmentâ€scale distribution, abundance, habitat use, and movements of European eel ( <scp><i>Anguilla anguilla</i></scp> L.) in a small UK river: Implications for conservation management. Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 797-816.	2.0	3
3	Effect of GPS tagging on behaviour and marine distribution of breeding Arctic Terns <i>Sterna paradisaea</i> . lbis, 2021, 163, 197-212.	1.9	11
4	Verifying predictions of statistical models to define the size and shape of marine Special Protection Areas for foraging seabirds (terns)., 2020,, 543-572.		0
5	Unforeseen Responses of a Breeding Seabird to the Construction of an Offshore Wind Farm. , 2017, , 19-41.		4
6	Use of multiple data sources and analytical approaches to derive a marine protected area for a breeding seabird. Biological Conservation, 2015, 191, 729-738.	4.1	17
7	Likely effects of construction of Scroby Sands offshore wind farm on a mixed population of harbour Phoca vitulina and grey Halichoerus grypus seals. Marine Pollution Bulletin, 2012, 64, 872-881.	5.0	33
8	Visual tracking from a rigid-hulled inflatable boat to determine foraging movements of breeding terns. Journal of Field Ornithology, 2011, 82, 68-79.	0.5	26
9	Effects of the construction of Scroby Sands offshore wind farm on the prey base of Little tern Sternula albifrons at its most important UK colony. Marine Pollution Bulletin, 2011, 62, 1661-1670.	5.0	28
10	Radio telemetry as a tool for impact assessment of wind farms: the case of Little Terns Sterna albifrons at Scroby Sands, Norfolk, UK. Ibis, 2006, 148, 57-75.	1.9	38
11	Relationships between fish feeding guild and trophic structure in English lowland shallow lakes subject to anthropogenic influence: implications for lake restoration. Aquatic Ecology, 2006, 40, 391-405.	1.5	34
12	Title is missing!. Hydrobiologia, 1999, 395/396, 199-210.	2.0	61
13	Impact of introduced carp (Cyprinus carpio)in subtropical shallow ponds in Central Mexico. Hydrobiologia, 1998, 6, 281-288.	0.9	58
14	Biomanipulation in shallow lakes: state of the art. Hydrobiologia, 1997, 342/343, 355-365.	2.0	158