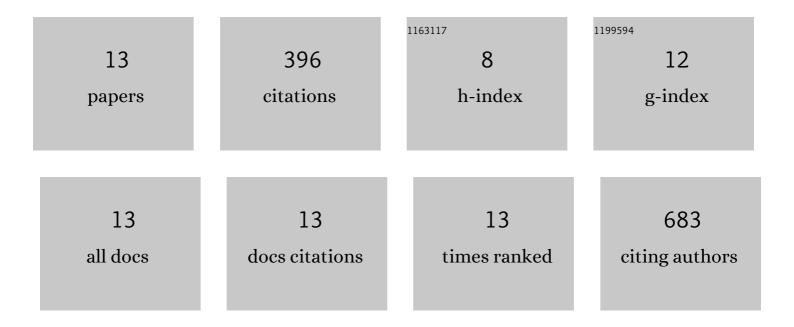
## Angus I Carpenter

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2520625/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Parasites, Drugs and Captivity: Blastocystis-Microbiome Associations in Captive Water Voles. Biology, 2021, 10, 457.	2.8	5
2	Applying IUCN reintroduction guidelines: An effective medium for raising public support prior to conducting a reintroduction project. Journal for Nature Conservation, 2020, 58, 125914.	1.8	5
3	Environmental DNA (eDNA) metabarcoding of pond water as a tool to survey conservation and management priority mammals. Biological Conservation, 2019, 238, 108225.	4.1	85
4	Genetic diversity of <i>Blastocystis</i> in non-primate animals. Parasitology, 2018, 145, 1228-1234.	1.5	54
5	A review of the international trade in amphibians: the types, levels and dynamics of trade in CITES-listed species. Oryx, 2014, 48, 565-574.	1.0	42
6	The Challenge of Conserving Amphibian Megadiversity in Madagascar. PLoS Biology, 2008, 6, e118.	5.6	58
7	Conservation convention adoption provides limited conservation benefits: The Mediterranean Green turtle as a case study. Journal for Nature Conservation, 2006, 14, 91-96.	1.8	1
8	A review of the endemic chameleon genus Brookesia from Madagascar, and the rationale for its listing on CITES Appendix II. Oryx, 2005, 39, 375.	1.0	7
9	Perceptions of river managers of institutional constraints on floodplain restoration in the UK. Journal of Environmental Planning and Management, 2005, 48, 877-889.	4.5	16
10	The impacts of international and national governance changes on a traded resource: a case study of Madagascar and its chameleon trade. Biological Conservation, 2005, 123, 279-287.	4.1	25
11	Conservatives and Champions: River Managers and the River Restoration Discourse in the United Kingdom. Environment and Planning A, 2004, 36, 1929-1942.	3.6	37
12	The dynamics of the global trade in chameleons. Biological Conservation, 2004, 120, 291-301.	4.1	60
13	The genome sequence of the European water vole, Arvicola amphibius Linnaeus 1758. Wellcome Open Research, 0, 6, 162.	1.8	1