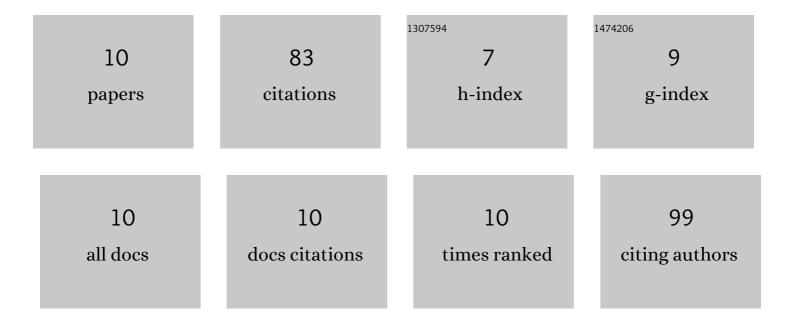
Gregory S Herbert

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1106804/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Plio–Pleistocene drilling predation in Florida bivalves: Predator identity, competition, and biotic change. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 404, 67-77.	2.3	14
2	Did shell-crushing crabs trigger an escalatory arms race in the aftermath of a Late Neogene regional mass extinction event? An experimental test. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 417, 57-65.	2.3	14
3	Prehistoric baseline reveals substantial decline of oyster reef condition in a Gulf of Mexico conservation priority area. Biology Letters, 2020, 16, 20190865.	2.3	14
4	Paleoecological significance of coupling metrics of successful and unsuccessful shell-breaking predation: Examples using Neogene bivalve prey. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 399, 89-97.	2.3	10
5	A molecular phylogenetic framework for the subfamily Ocenebrinae (Gastropoda, Muricidae). Zoologica Scripta, 2017, 46, 322-335.	1.7	8
6	Sclerochronology of Busycon sinistrum: late prehistoric seasonality determination at St. Joseph Bay, Florida, USA. Journal of Archaeological Science, 2015, 57, 98-108.	2.4	7
7	Behavioural versatility of the giant murex <i>Muricanthus fulvescens</i> (Sowerby, 1834) (Gastropoda:) Tj ETQq1	1 0,7843 1.2	14 _. rgBT /Ove
8	Sclerochronological basis for growth band counting: A reliable technique for life-span determination of Crassostrea virginica from the mid-Atlantic United States. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 516, 54-63.	2.3	7
9	Age and growth of one of the world's largest carnivorous gastropods, the Florida Horse Conch, Triplofusus giganteus (Kiener, 1840), a target of unregulated, intense harvest. PLoS ONE, 2022, 17, e0265095.	2.5	2
10	Uncovering host-microbiome interactions in global systems with collaborative programming: a novel approach integrating social and data sciences. F1000Research, 0, 9, 1478.	1.6	0