

# John S S Denton

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8083894/publications.pdf>

Version: 2024-02-01

14  
papers

257  
citations

1040056

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1058476

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18  
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#	ARTICLE	IF	CITATIONS
1	Architectural and ultrastructural features of tessellated calcified cartilage in modern and extinct chondrichthyan fishes. <i>Journal of Fish Biology</i> , 2021, 98, 919-941.	1.6	23
2	Pattern and timing of diversification in the African freshwater fish genus <i>Distichodus</i> (Characiformes: Distichodontidae). <i>BMC Evolutionary Biology</i> , 2020, 20, 48.	3.2	6
3	A New Genus of Late Cretaceous Angel Shark (Elasmobranchii; Squatinidae), with Comments on Squatinid Phylogeny. <i>American Museum Novitates</i> , 2020, 2020, 1.	0.6	4
4	DNA from Tooth Embedded in Man's Foot Resolves Quarter-Century-Old Shark Bite Mystery. <i>Wilderness and Environmental Medicine</i> , 2019, 30, 335-337.	0.9	3
5	Measuring inferential importance of taxa using taxon influence indices. <i>Ecology and Evolution</i> , 2018, 8, 4484-4494.	1.9	5
6	Diversification Patterns of Lanternfishes Reveal Multiple Rate Shifts in a Critical Mesopelagic Clade Targeted for Human Exploitation. <i>Current Biology</i> , 2018, 28, 933-940.e4.	3.9	16
7	Cranial morphology in <i>Mollisquama</i> sp. (Squaliformes; Dalatiidae) and patterns of cranial evolution in dalatiid sharks. <i>Journal of Anatomy</i> , 2018, 233, 15-32.	1.5	11
8	Pectoral Morphology in <i>Doliodus</i> : Bridging the "Acanthodian"™-Chondrichthyan Divide. <i>American Museum Novitates</i> , 2017, 3875, 1-15.	0.6	32
9	Dermal denticle patterning in the Cretaceous hybodont shark <i>Tribodus limae</i> (Euselachii). <i>TJ ETQq1 1 0.784314 rgBT /Overlock</i> <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1179200.	1.0	16
10	Getting unhooked: comment on the hypothesis that heteromorph ammonites were attached to kelp branches on the sea floor, as proposed by. <i>Journal of Molluscan Studies</i> , 2016, 82, 351-355.	1.2	9
11	A new phylogenetic test for comparing multiple high-dimensional evolutionary rates suggests interplay of evolutionary rates and modularity in lanternfishes (Myctophiformes; Myctophidae). <i>Evolution; International Journal of Organic Evolution</i> , 2015, 69, 2425-2440.	2.3	91
12	Seven-locus molecular phylogeny of Myctophiformes (Teleostei; Scopelomorpha) highlights the utility of the order for studies of deep-sea evolution. <i>Molecular Phylogenetics and Evolution</i> , 2014, 76, 270-292.	2.7	26
13	Lanternfish (Teleostei, Myctophiformes, Myctophidae) body fossils from the Modelo Formation (upper) <i>TJ ETQq1 1 0.784314 rgBT /O</i>	1.0	4
14	Indel information eliminates trivial sequence alignment in maximum likelihood phylogenetic analysis. <i>Cladistics</i> , 2012, 28, 514-528.	3.3	11