

Fight club: a unique weapon in the wing of the solitaire,

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#	ARTICLE	IF	CITATIONS
1	Ancient mitochondrial genome reveals unsuspected taxonomic affinity of the extinct Chatham duck (<i>Pachyanas chathamica</i>) and resolves divergence times for New Zealand and sub-Antarctic brown teals. <i>Molecular Phylogenetics and Evolution</i> , 2014, 70, 420-428.	1.2	49
2	Comparative morphology of the radial carpal bone of neornithine birds and the phylogenetic significance of character variation. <i>Zoomorphology</i> , 2014, 133, 425-434.	0.4	26
3	A review of the dodo and its ecosystem: insights from a vertebrate concentration Lagerstätte in Mauritius. <i>Journal of Vertebrate Paleontology</i> , 2015, 35, 3-20.	0.4	15
4	The Morphology of the Thirioux dodos. <i>Journal of Vertebrate Paleontology</i> , 2015, 35, 29-187.	0.4	11
5	In the footsteps of the bone collectors: nineteenth-century cave exploration on Rodrigues Island, Indian Ocean. <i>Historical Biology</i> , 2015, 27, 265-286.	0.7	8
6	Digital reconstruction of Rodrigues Solitaire (<i>Pezophaps solitaria</i>) (Aves: Columbidae) physical appearance based on early descriptive observation and other evidence. <i>Historical Biology</i> , 2016, 28, 398-414.	0.7	0
7	Possible resource-defence polygyny in the extinct Rodrigues Solitaire (<i>Pezophaps solitaria</i>) (Columbidae: Raphini). <i>Ibis</i> , 2016, 158, 199-201.	1.0	0
8	The extreme insular adaptation of <i>Garganornis ballmanni</i> Meijer, 2014: a giant Anseriformes of the Neogene of the Mediterranean Basin. <i>Royal Society Open Science</i> , 2017, 4, 160722.	1.1	6
9	Quantitative discrimination of flightlessness in fossil Anatidae from skeletal proportions. <i>Auk</i> , 2017, 134, 672-695.	0.7	10
10	Intrasexually selected weapons. <i>Biological Reviews</i> , 2019, 94, 60-101.	4.7	94
11	Morphological Disparity of the Humerus in Modern Birds. <i>Diversity</i> , 2020, 12, 173.	0.7	13
12	Histovariability and Palaeobiological Implications of the Bone Histology of the Dromornithid, <i>Genyornis newtoni</i> . <i>Diversity</i> , 2021, 13, 219.	0.7	4
13	Feeding ecology analysis supports a marine diet in the extinct Chatham Island Duck (<i>Anas</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 262	0.2	0
14	Multiple occurrences of pathologies suggesting a common and severe bone infection in a population of the Australian Pleistocene giant, <i>Genyornis newtoni</i> (Aves, Dromornithidae). <i>Papers in Palaeontology</i> , 2022, 8, .	0.7	2