

Morag F Dick

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5941060/publications.pdf>

Version: 2024-02-01

10
papers

121
citations

1478505

6
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary polyunsaturated fatty acids influence flight muscle oxidative capacity but not endurance flight performance in a migratory songbird. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2019, 316, R362-R375.	1.8	32
2	Flight muscle protein damage during endurance flight is related to energy expenditure but not dietary polyunsaturated fatty acids in a migratory bird. <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	22
3	Effects of experimental manipulation of hematocrit on avian flight performance in high and low altitude conditions. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	17
4	Seasonal dietary shifting in yellow-rumped warblers is unrelated to macronutrient targets. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2016, 192, 57-63.	1.8	14
5	Metabolic Fates of Evening Crop-Stored Sugar in Ruby-Throated Hummingbirds (<i>Archilochus colubris</i>). <i>Diversity</i> , 2019, 11, 9.	1.7	9
6	The Metabolic Flexibility of Hovering Vertebrate Nectarivores. <i>Physiology</i> , 2018, 33, 127-137.	3.1	7
7	Metabolic reduction after long duration flight is not related to fat-free mass loss or flight duration in a migratory passerine. <i>Journal of Experimental Biology</i> , 2020, 223, .	1.7	7
8	Metabolic partitioning of sucrose and seasonal changes in fat turnover rate in ruby-throated hummingbirds (<i>Archilochus colubris</i>). <i>Journal of Experimental Biology</i> , 2020, 223, .	1.7	6
9	Glucose Transporter Expression and Regulation Following a Fast in the Ruby-throated Hummingbird, <i>Archilochus colubris</i> . <i>Journal of Experimental Biology</i> , 2020, 223, .	1.7	6
10	Canada jays (<i>Perisoreus canadensis</i>) balance protein and energy targets simultaneously in both consumed and cached food. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2022, 266, 111142.	1.8	0