

Adrian Davis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7552490/publications.pdf>

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11
papers

189
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

260
citing authors

#	ARTICLE	IF	CITATIONS
1	Housing Shortages in Urban Regions: Aggressive Interactions at Tree Hollows in Forest Remnants. PLoS ONE, 2013, 8, e59332.	2.5	34
2	Seasonal abundance and habitat use of Australian parrots in an urbanised landscape. Landscape and Urban Planning, 2012, 106, 191-198.	7.5	28
3	A citizen science approach reveals long-term social network structure in an urban parrot, <i>Cacatua galerita</i> . Journal of Animal Ecology, 2021, 90, 222-232.	2.8	25
4	Do fire and rainfall drive spatial and temporal population shifts in parrots? A case study using urban parrot populations. Landscape and Urban Planning, 2011, 100, 295-301.	7.5	21
5	Are pro-ecological values enough? Determining the drivers and extent of participation in citizen science programs. Human Dimensions of Wildlife, 2019, 24, 501-514.	1.8	18
6	Distribution of tree-hollows and hollow preferences by parrots in an urban landscape. Emu, 2014, 114, 295-303.	0.6	17
7	The association between nectar availability and nectarivore density in urban and natural environments. Urban Ecosystems, 2015, 18, 503-515.	2.4	14
8	Novel Tracking and Reporting Methods for Studying Large Birds in Urban Landscapes. Wildlife Biology, 2017, 2017, 1-7.	1.4	13
9	Avian Assemblages at Bird Baths: A Comparison of Urban and Rural Bird Baths in Australia. PLoS ONE, 2016, 11, e0150899.	2.5	12
10	Do trees flower longer in the city? A comparison of flowering eucalyptus trees in streets, remnants and continuous forest and their association with nectarivorous birds. Urban Ecosystems, 2016, 19, 735-747.	2.4	7
11	Maputo Special Reserve and dung beetle conservation in the heterogeneous landscape of the Maputaland Centre of Endemism. Bothalia, 2021, 51, .	0.3	0