

# Alvaro Lopez Caicoya

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1838234/publications.pdf>

Version: 2024-02-01

11  
papers

115  
citations

1307594

7  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

97  
citing authors

#	ARTICLE	IF	CITATIONS
1	Giraffes go for more: a quantity discrimination study in giraffes ( <i>Giraffa camelopardalis</i> ). <i>Animal Cognition</i> , 2021, 24, 483-495.	1.8	9
2	Dominance style predicts differences in food retrieval strategies. <i>Scientific Reports</i> , 2021, 11, 2726.	3.3	8
3	Problem solving in European bison ( <i>Bison bonasus</i> ): two experimental approaches. <i>Royal Society Open Science</i> , 2021, 8, 201901.	2.4	5
4	Neophobia in 10 ungulate species—a comparative approach. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 102.	1.4	17
5	Comparative cognition in three understudied ungulate species: European bison, forest buffalos and giraffes. <i>Frontiers in Zoology</i> , 2021, 18, 30.	2.0	4
6	Intra-specific Variation in the Social Behavior of Barbary macaques ( <i>Macaca sylvanus</i> ). <i>Frontiers in Psychology</i> , 2021, 12, 666166.	2.1	3
7	Gaze Following in Ungulates: Domesticated and Non-domesticated Species Follow the Gaze of Both Humans and Conspecifics in an Experimental Context. <i>Frontiers in Psychology</i> , 2020, 11, 604904.	2.1	16
8	Dominance style only partially predicts differences in neophobia and social tolerance over food in four macaque species. <i>Scientific Reports</i> , 2020, 10, 22069.	3.3	14
9	Innovation in wild Barbary macaques ( <i>Macaca sylvanus</i> ). <i>Scientific Reports</i> , 2020, 10, 4597.	3.3	17
10	Object permanence in <i>Giraffa camelopardalis</i> : First steps in giraffes' physical cognition.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2019, 133, 207-214.	0.5	11
11	Quantity discrimination in angelfish ( <i>Pterophyllum scalare</i> ) is maintained after a 30-s retention interval in the large but not in the small number range. <i>Animal Cognition</i> , 2017, 20, 829-840.	1.8	11