

Eva De La Peña

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2187347/publications.pdf>

Version: 2024-02-01

15
papers

80
citations

1478458

6
h-index

1474186

9
g-index

15
all docs

15
docs citations

15
times ranked

50
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impact of Pb from Ammunition on the Vegetation of a Bird Shooting Range. Sustainability, 2022, 14, 3124.	3.2	1
2	Ultrastructural morphological features of the hair in a sexual signal: the dark ventral patch of male red deer. Journal of Zoology, 2021, 313, 66-75.	1.7	0
3	Social environment with high intrasexual competition enhances the positive relationship between faecal testosterone and cortisol metabolite levels in red deer. Mammalian Biology, 2021, 101, 207-215.	1.5	4
4	Rainfall decrease and red deer rutting behaviour: Weaker and delayed rutting activity though higher opportunity for sexual selection. PLoS ONE, 2021, 16, e0244802.	2.5	8
5	The dark-ventral-patch of male red deer, a sexual signal that conveys the degree of involvement in rutting behavior. BMC Zoology, 2021, 6, .	1.0	3
6	Immune challenge of mating effort: steroid hormone profile, dark ventral patch and parasite burden in relation to intrasexual competition in male Iberian red deer. Integrative Zoology, 2020, 15, 262-275.	2.6	16
7	Social environment modulates investment in sex trait versus lifespan: red deer produce bigger antlers when facing more rivalry. Scientific Reports, 2020, 10, 9234.	3.3	11
8	Testosterone and the dark ventral patch of male red deer: the role of the social environment. Die Naturwissenschaften, 2020, 107, 18.	1.6	10
9	The dark ventral patch: A bimodal flexible trait related to male competition in red deer. PLoS ONE, 2020, 15, e0241374.	2.5	6
10	The intensity of male-male competition may affect chemical scent constituents in the dark ventral patch of male Iberian red deer. PLoS ONE, 2019, 14, e0221980.	2.5	11
11	Unprecedented high catecholamine production causing hair pigmentation after urinary excretion in red deer. Cellular and Molecular Life Sciences, 2019, 76, 397-404.	5.4	10
12	Title is missing!. , 2019, 14, e0221980.		0
13	Title is missing!. , 2019, 14, e0221980.		0
14	Title is missing!. , 2019, 14, e0221980.		0
15	Title is missing!. , 2019, 14, e0221980.		0