

Gonzalo RodrÃ-iguez-Ruiz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5422580/publications.pdf>

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12
papers

65
citations

1684188

5
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1720034

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13
all docs

13
docs citations

13
times ranked

69
citing authors

#	ARTICLE	IF	CITATIONS
1	Going underground: short- and long-term movements may reveal the fossorial spatial ecology of an amphisbaenian. <i>Movement Ecology</i> , 2021, 9, 14.	2.8	11
2	Relationships between soil pollution by heavy metals and melanin-dependent coloration of a fossorial amphisbaenian reptile. <i>Integrative Zoology</i> , 2021, , .	2.6	7
3	Foraging decisions of rock lizards may be dependent both on current rival assessment and dear enemy recognition. <i>Behavioural Processes</i> , 2021, 192, 104494.	1.1	0
4	Prey quantity discrimination and social experience affect foraging decisions of rock lizards. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	0
5	Soil pollution by heavy metals correlates with levels of faecal glucocorticoid metabolites of a fossorial amphisbaenian reptile. , 2021, 9, coab085.		5
6	Proteins from femoral gland secretions of male rock lizards <i>Iberolacerta cyreni</i> allow self- but not individual- recognition of unfamiliar males. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	9
7	Dietary vitamin D in female rock lizards induces condition-transfer effects in their offspring. <i>Behavioral Ecology</i> , 2020, 31, 633-640.	2.2	2
8	Male rock lizards may compensate reproductive costs of an immune challenge affecting sexual signals. <i>Behavioral Ecology</i> , 2020, 31, 1017-1030.	2.2	4
9	Chemosensory discrimination of male age by female <i>Psammmodromus algirus</i> lizards based on femoral secretions and feces. <i>Ethology</i> , 2019, 125, 802-809.	1.1	8
10	Possible reproductive benefits to female Carpetan rock lizards of pre-sensory bias towards chemical signals. <i>Biological Journal of the Linnean Society</i> , 2019, 127, 787-799.	1.6	4
11	Maternal diet affects juvenile Carpetan rock lizard performance and personality. <i>Ecology and Evolution</i> , 2019, 9, 14476-14488.	1.9	11
12	Improved nutritional status may promote an "asset protection" reproductive strategy in male rock lizards. <i>Behavioral Ecology</i> , 0, , .	2.2	1