

Elena N Surkova

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5116732/publications.pdf>

Version: 2024-02-01

12
papers

96
citations

1478505

6
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1372567

10
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12
all docs

12
docs citations

12
times ranked

92
citing authors

#	ARTICLE	IF	CITATIONS
1	Body size and ecological traits in fleas parasitic on small mammals in the Palearctic: larger species attain higher abundance. <i>Oecologia</i> , 2018, 188, 559-569.	2.0	15
2	Delayed threshold response of a rodent population to human-induced landscape change. <i>Oecologia</i> , 2016, 182, 1075-1082.	2.0	12
3	Body size distribution in flea communities harboured by Siberian small mammals as affected by host species, host sex and scale: scale matters the most. <i>Evolutionary Ecology</i> , 2018, 32, 643-662.	1.2	12
4	Breeding versus survival: proximate causes of abrupt population decline under environmental change in a desert rodent, the midday gerbil (<i>Meriones meridianus</i>). <i>Integrative Zoology</i> , 2019, 14, 366-375.	2.6	11
5	Sexual size dimorphism and sex ratio in arthropod ectoparasites: contrasting patterns at different hierarchical scales. <i>International Journal for Parasitology</i> , 2018, 48, 969-978.	3.1	10
6	Species and site contributions to α -diversity in fleas parasitic on the Palearctic small mammals: ecology, geography and host species composition matter the most. <i>Parasitology</i> , 2019, 146, 653-661.	1.5	9
7	Rodent burrow network dynamics under human-induced landscape transformation from desert to steppe in Kalmykian rangelands. <i>Integrative Zoology</i> , 2019, 14, 410-420.	2.6	7
8	Harrison's rule scales up to entire parasite assemblages but is determined by environmental factors. <i>Journal of Animal Ecology</i> , 2020, 89, 2888-2895.	2.8	7
9	Reproductive performance in generalist haematophagous ectoparasites: maternal environment, rearing conditions or both?. <i>Parasitology Research</i> , 2019, 118, 2087-2096.	1.6	4
10	Species associations and trait dissimilarity in communities of ectoparasitic arthropods harboured by small mammals at three hierarchical scales. <i>Ecological Entomology</i> , 2020, 45, 321-332.	2.2	4
11	Flea infestation, social contact, and stress in a gregarious rodent species: minimizing the potential parasitic costs of group-living. <i>Parasitology</i> , 2020, 147, 78-86.	1.5	3
12	Effects of ectoparasite infestation during pregnancy on physiological stress and reproductive output in a rodent-flea system. <i>International Journal for Parasitology</i> , 2021, 51, 659-666.	3.1	2