

Lilia Popova

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4248/publications.pdf>

Version: 2024-02-01

12
papers

62
citations

1684188

5
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

55
citing authors

#	ARTICLE	IF	CITATIONS
1	“Good fences make good neighbours”: Concepts and records of range dynamics in ground squirrels and geographical barriers in the Pleistocene of the Circum-Black Sea area. <i>Quaternary International</i> , 2019, 509, 103-120.	1.5	18
2	Occlusal pattern of cheek teeth in extant <i>Spermophilus</i> : A new approach to the identification of species. <i>Journal of Morphology</i> , 2016, 277, 814-825.	1.2	10
3	Evolutionary lineage of <i>Spermophilus superciliosus</i> “ <i>S. fulvus</i> (Rodentia, Sciuridae) in the quaternary of the Dnieper area: An ability of a biostratigraphical implication. <i>Quaternary International</i> , 2016, 420, 319-328.	1.5	9
4	Small mammal fauna as an evidence of environmental dynamics in the Holocene of Ukrainian area. <i>Quaternary International</i> , 2015, 357, 82-92.	1.5	8
5	The micromammal fauna of the Dnieper modern channel alluvium: taphonomic and biostratigraphic implications [La faune des petits mammifères des alluvions du lit fluvial actuel du Dnieper : implications taphonomiques et biostratigraphiques.]. <i>Quaternaire</i> , 2004, 15, 233-242.	0.2	6
6	The new Upper Palaeolithic site Korman 9 in the Middle Dniester valley (Ukraine): Human occupation during the Last Glacial Maximum. <i>Quaternary International</i> , 2021, 587-588, 230-250.	1.5	4
7	Appearance of <i>Microtus agrestis</i> in the territory of Ukraine in the Middle Pleistocene. <i>Geo&Bio</i> , 2021, 2021, 102-116.	0.1	2
8	Spatial and temporal patterns of species replacement in the Middle Pleistocene: A case study of <i>Microtus nivaloides</i> Major, 1902 and morphologically related species of the Northern Black Sea and Azov areas. <i>Journal of Quaternary Science</i> , 0, , .	2.1	2
9	Isometry of body size traits in <i>Tirasiana Palij 1976</i> from the upper Vendian of the Podolian Dniester area. , 2019, , .		1
10	Lithologic features of near-surface layers of the Quaternary cover as a key to understanding of environmental constraints for the Quaternary ground squirrel species. <i>Historical Biology</i> , 2021, 33, 109-115.	1.4	1
11	Expansion, speciation and a change of trophic niche: a case study of the Early Pleistocene ground squirrels <i>Spermophilus polonicus</i> and <i>S. praecox</i> . <i>Historical Biology</i> , 2021, 33, 4-18.	1.4	1
12	Biotic evolution and palaeogeography during the Quaternary with special reference to ground squirrels. <i>Historical Biology</i> , 2021, 33, 1-3.	1.4	0