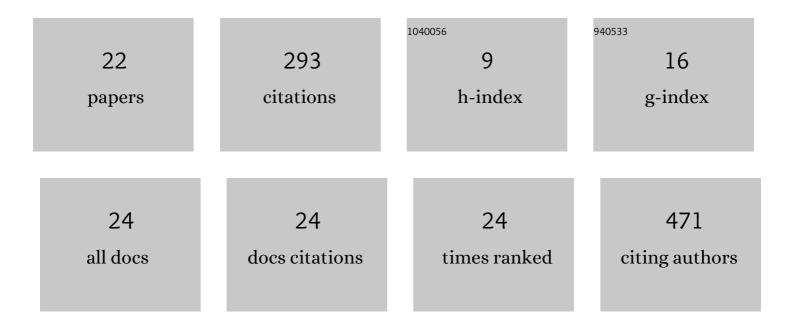
Erminia Conti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6669412/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Predator traits determine food-web architecture across ecosystems. Nature Ecology and Evolution, 2019, 3, 919-927.	7.8	157
2	The ground beetle Parallelomorphus laevigatus is a potential indicator of trace metal contamination on the eastern coast of Sicily. Ecotoxicology and Environmental Safety, 2017, 135, 183-190.	6.0	14
3	A â€~mathematical' spider living on gravel plains of the Namib Desert. Journal of Arid Environments, 1995, 29, 485-494.	2.4	13
4	Ecology of the calling song of two Namibian armoured ground crickets, Acanthoplus longipes and Acanthoproctus diadematus (Orthoptera Tettigoniidae Hetrodinae). Ethology Ecology and Evolution, 2005, 17, 261-269.	1.4	12
5	Ariadna spiders as bioindicator of heavy elements contamination in the Central Namib Desert. Ecological Indicators, 2018, 95, 663-672.	6.3	11
6	How soil granulometry, temperature, and water predict genetic differentiation in Namibian spiders () Tj ETQq0 0	0 rg₿T /Ov	erlock 10 Tf
7	Bioaccumulation of trace elements in the sandhopper Talitrus saltator (Montagu) from the Ionian sandy coasts of Sicily. Ecotoxicology and Environmental Safety, 2016, 129, 57-65.	6.0	10
8	Testing for topâ€down cascading effects in a biomassâ€driven ecological network of soil invertebrates. Ecology and Evolution, 2020, 10, 7062-7072.	1.9	10
9	The chorion of eggs in a NamibianAriadnaspecies (Araneae: Segestriidae): morphological and SEM analyses. Journal of Arachnology, 2015, 43, 224-227.	0.5	9

Do habitat features affect the composition of silk proteins by Namibian arid-adapted <i>Ariadna</i> spiders (Araneae: Segestriidae)?. Italian Journal of Zoology, 2015, 82, 48-60.	0.6	9
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11	Morphometric analysis of some metric characters of two Macrobiotus species (Eutardigrada,) Tj ETQq1 1 0.784314,rgBT /Overlock 10

12	Opening and closing of burrows by the Namibian spider <i>Ariadna</i> sp. (Araneae: Segestriidae) in a year of heavy rainfall. Journal of Arachnology, 2013, 41, 215-218.	0.5	8
13	Beyond virology: environmental constraints of the first wave of COVID-19 cases in Italy. Environmental Science and Pollution Research, 2021, 28, 31996-32004.	5.3	6
14	Belowground thermoregulation in Namibian desert spiders that burrow their own chemostats. Acta Oecologica, 2019, 96, 18-23.	1.1	4
15	Ecological validation of soil food-web robustness for managed grasslands. Ecological Indicators, 2022, 141, 109079.	6.3	4
16	Capitalizing the blue world: What can we learn from an Eastern Mediterranean case study?. Ecological Indicators, 2020, 115, 106420.	6.3	3
17	Orientation behavior is a good biomarker of trace metal contamination in Parallelomorphus laevigatus (Coleoptera, Carabidae). Environmental Science and Pollution Research, 2017, 24, 17642-17650.	5.3	2

¹⁸Novel Amino Acid Assembly in the Silk Tubes of Arid-Adapted Segestriid Spiders. Journal of Chemical
Ecology, 2020, 46, 48-62.1.81

#	Article	IF	CITATIONS
19	The Present is the Key to the Past: How Living Fossils in Namibia Share Insights on the Insects of Tertiary European Forests. African Entomology, 2019, 27, 185.	0.6	1

Preliminary data on orientation in the earwig <i>Esphalmenus rostratus </i>Brindle (Dermaptera) Tj ETQq0 0 0 rgBT $\frac{1}{1.4}$ Overlock $\frac{1}{10}$ Tf 50 70

21	Eco-Ethology and Trait Distribution of Two Congeneric Species – Different Strategies for the Pest Acanthoplus discoidalis and the Long-Legged A. Longipes (Orthoptera: Tettigoniidae). African Entomology, 2021, 29, .	0.6	0
22	Effects of tetracycline on entomopathogenic nematodes and their bacterial symbionts. Ecotoxicology, 2021, 30, 705-710.	2.4	0