

Aleksandra Āukasiewicz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1455805/publications.pdf>

Version: 2024-02-01

9
papers

85
citations

1684188
5
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

89
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|--|------|-----------|
| 1 | Sperm Physiological Response to Female Serum – Potential New Insights into the Reproductive Incompatibility Diagnostics. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3428. | 4.1 | 0 |
| 2 | Genomic evidence that a sexually selected trait captures genome-wide variation and facilitates the purging of genetic load. <i>Nature Ecology and Evolution</i> , 2022, 6, 1330-1342. | 7.8 | 8 |
| 3 | Sexual conflict in a changing environment. <i>Biological Reviews</i> , 2021, 96, 1854-1867. | 10.4 | 17 |
| 4 | Sexually selected male weapon is associated with lower inbreeding load but higher sex load in the bulb mite. <i>Evolution; International Journal of Organic Evolution</i> , 2020, 74, 1851-1855. | 2.3 | 7 |
| 5 | Juvenile diet quality and intensity of sexual conflict in the mite <i>Sancassania berlesei</i> . <i>BMC Evolutionary Biology</i> , 2020, 20, 35. | 3.2 | 4 |
| 6 | Some Tardigrades from Nepal (Asia) with Integrative Description of <i>Macrobiotus wandae</i> sp. nov. (Macrobiotidae: Hufelandi Group). <i>Annales Zoologici</i> , 2020, 70, 121. | 0.8 | 17 |
| 7 | Description and Molecular Characterization of <i>Richtersius ziemowiti</i> sp. nov. (Richtersiidae) from Nepal (Asia) with Evidence of Heterozygous Point Mutation Events in the 28S rRNA. <i>Annales Zoologici</i> , 2020, 70, . | 0.8 | 3 |
| 8 | Kin selection promotes female productivity and cooperation between the sexes. <i>Science Advances</i> , 2017, 3, e1602262. | 10.3 | 23 |
| 9 | Colony size, but not density, affects survival and mating success of alternative male reproductive tactics in a polyphenic mite, <i>Rhizoglyphus echinopus</i> . <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 1921-1928. | 1.4 | 6 |