

Bernhard Eitzinger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/432419/publications.pdf>

Version: 2024-02-01

14
papers

410
citations

840776

11
h-index

996975

15
g-index

17
all docs

17
docs citations

17
times ranked

596
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term monitoring reveals topographical features and vegetation that explain winter habitat use of an Arctic rodent. <i>Arctic Science</i> , 2022, 8, 349-361.	2.3	2
2	Temperature affects both the Grinnellian and Eltonian dimensions of ecological niches – A tale of two Arctic wolf spiders. <i>Basic and Applied Ecology</i> , 2021, 50, 132-143.	2.7	14
3	The Impact of Root-Derived Resources on Forest Soil Invertebrates Depends on Body Size and Trophic Position. <i>Frontiers in Forests and Global Change</i> , 2021, 4, .	2.3	11
4	Diversity and functional structure of soil animal communities suggest soil animal food webs to be buffered against changes in forest land use. <i>Oecologia</i> , 2021, 196, 195-209.	2.0	17
5	Deprivation of root-derived resources affects microbial biomass but not community structure in litter and soil. <i>PLoS ONE</i> , 2019, 14, e0214233.	2.5	15
6	Assessing changes in arthropod predator–prey interactions through <i>scp</i> >DNA</scp>-based gut content analysis – variable environment, stable diet. <i>Molecular Ecology</i> , 2019, 28, 266-280.	3.9	54
7	Testing the validity of functional response models using molecular gut content analysis for prey choice in soil predators. <i>Oikos</i> , 2018, 127, 915-926.	2.7	18
8	High resistance towards herbivore-induced habitat change in a high Arctic arthropod community. <i>Biology Letters</i> , 2018, 14, 20180054.	2.3	13
9	Trophic shift of soil animal species with forest type as indicated by stable isotope analysis. <i>Oikos</i> , 2014, 123, 1173-1181.	2.7	53
10	Variations in prey consumption of centipede predators in forest soils as indicated by molecular gut content analysis. <i>Oikos</i> , 2014, 123, 1192-1198.	2.7	36
11	Effects of prey quality and predator body size on prey <i>scp</i> >DNA</scp> detection success in a centipede predator. <i>Molecular Ecology</i> , 2014, 23, 3767-3776.	3.9	24
12	Lack of energetic equivalence in forest soil invertebrates. <i>Ecology</i> , 2014, 95, 527-537.	3.2	41
13	Unveiling soil food web links: New PCR assays for detection of prey DNA in the gut of soil arthropod predators. <i>Soil Biology and Biochemistry</i> , 2013, 57, 943-945.	8.8	42
14	Which prey sustains cold-adapted invertebrate generalist predators in arable land? Examining prey choices by molecular gut-content analysis. <i>Journal of Applied Ecology</i> , 2011, 48, 591-599.	4.0	67