Bernhard Eitzinger

List of Publications by Year
in descending order

14	410	840776 11	996975 15
papers	citations	h-index	g-index

17	17	17	596
all docs	docs citations	times ranked	citing authors

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