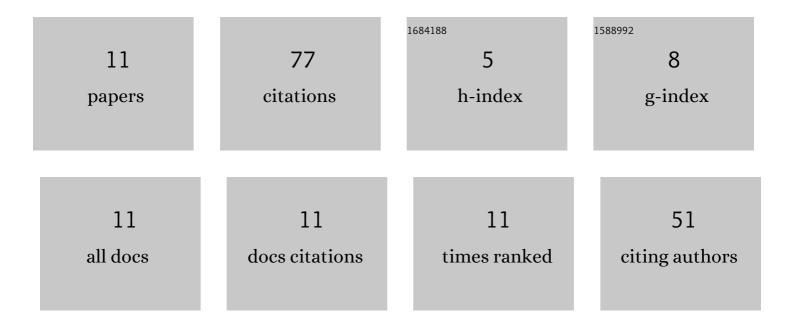


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10077966/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Infection of Ophiocordyceps sinensis Fungus Causes Dramatic Changes in the Microbiota of Its Thitarodes Host. Frontiers in Microbiology, 2020, 11, 577268.	3.5	16
2	Toxicological safety evaluation of the cultivated Chinese cordyceps. Journal of Ethnopharmacology, 2021, 268, 113600.	4.1	13
3	Gut Bacterial and Fungal Communities of the Wild and Laboratory-Reared Thitarodes Larvae, Host of the Chinese Medicinal Fungus Ophiocordyceps sinensis on Tibetan Plateau. Insects, 2021, 12, 327.	2.2	13
4	Influence of the ascarosides on the recovery, yield and dispersal of entomopathogenic nematodes. Journal of Invertebrate Pathology, 2022, 188, 107717.	3.2	11
5	Immune Response and Hemolymph Microbiota of <i>Apis mellifera</i> and <i>Apis cerana</i> After the Challenge With Recombinant <i>Varroa</i> Toxic Protein. Journal of Economic Entomology, 2021, 114, 1310-1320.	1.8	7
6	Discovery of the signal pathways and major bioactive compounds responsible for the anti-hypoxia effect of Chinese cordyceps. Journal of Ethnopharmacology, 2021, 277, 114215.	4.1	7
7	Behavioural regulator and molecular reception of a doubleâ€edgeâ€sword hunter beetle. Pest Management Science, 2022, 78, 2693-2703.	3.4	4
8	Characterizations of botanical attractant of Halyomorpha halys and selection of relevant deorphanization candidates via computational approach. Scientific Reports, 2022, 12, 4170.	3.3	3
9	Stage- and Rearing-Dependent Metabolomics Profiling of Ophiocordyceps sinensis and Its Pipeline Products. Insects, 2021, 12, 666.	2.2	2
10	Transcriptome Analyses Provide Insights into the Aggressive Behavior toward Conspecific and Heterospecific in Thitarodes xiaojinensis (Lepidoptera: Hepialidae). Insects, 2021, 12, 577.	2.2	1
11	Interspecific Hybridization and Complete Mitochondrial Genome Analysis of Two Ghost Moth Species. Insects. 2021, 12, 1046.	2.2	0