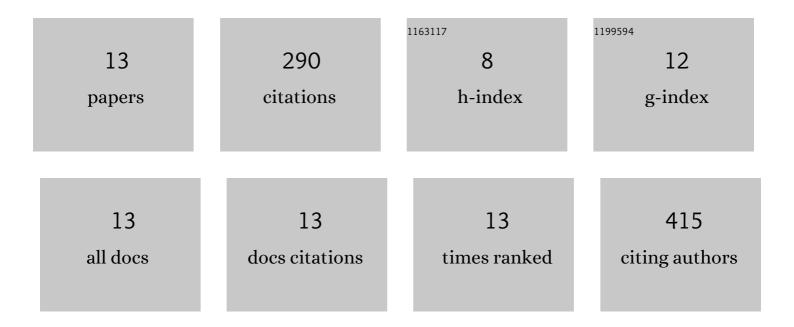
Verena Spiegler

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1167008/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Challenges at the Time of COVID-19: Opportunities and Innovations in Antivirals from Nature. Planta Medica, 2020, 86, 659-664.	1.3	72
2	An ethnopharmacological survey and in vitro confirmation of the ethnopharmacological use of medicinal plants as anthelmintic remedies in the Ashanti region, in the central part of Ghana. Journal of Ethnopharmacology, 2014, 158, 255-263.	4.1	57
3	An ethnopharmacological survey of medicinal plants traditionally used for cancer treatment in the Ashanti region, Ghana. Journal of Ethnopharmacology, 2018, 212, 137-152.	4.1	50
4	Bioassay-Guided Fractionation of a Leaf Extract from Combretum mucronatum with Anthelmintic Activity: Oligomeric Procyanidins as the Active Principle. Molecules, 2015, 20, 14810-14832.	3.8	37
5	A Hydroalcoholic Extract from Paullinia pinnata L. Roots Exerts Anthelmintic Activity against Free-Living and Parasitic Nematodes. Planta Medica, 2016, 82, 1173-1179.	1.3	18
6	In vitro screening of plant extracts traditionally used as cancer remedies in Ghana – 15-Hydroxyangustilobine A as the active principle in Alstonia boonei leaves. Journal of Ethnopharmacology, 2021, 265, 113359.	4.1	13
7	Transcriptome analysis reveals molecular anthelmintic effects of procyanidins in C. elegans. PLoS ONE, 2017, 12, e0184656.	2.5	12
8	Root Extracts From Ononis spinosa Inhibit IL-8 Release via Interactions With Toll-Like Receptor 4 and Lipopolysaccharide. Frontiers in Pharmacology, 2020, 11, 889.	3.5	9
9	Caenorhabditis elegans revisited by atomic force microscopy – Ultra-structural changes of the cuticle, but not in the intestine after treatment with Combretum mucronatum extract. Journal of Structural Biology, 2019, 208, 174-181.	2.8	7
10	Anthelmintic A-Type Procyanidins and Further Characterization of the Phenolic Composition of a Root Extract from Paullinia pinnata. Molecules, 2020, 25, 2287.	3.8	7
11	Amino Acid-Coupled Bromophenols and a Sulfated Dimethylsulfonium Lanosol from the Red Alga Vertebrata lanosa. Marine Drugs, 2022, 20, 420.	4.6	5
12	Short-Term Influence of Caffeine and Medium-Chain Triglycerides on Ketogenesis: A Controlled Double-Blind Intervention Study. Journal of Nutrition and Metabolism, 2021, 2021, 1-9.	1.8	3
13	In vitro anti-inflammatory potential and chemical profiling of Entada africana from the Republic of Benin. Planta Medica, 2021, 87, .	1.3	0