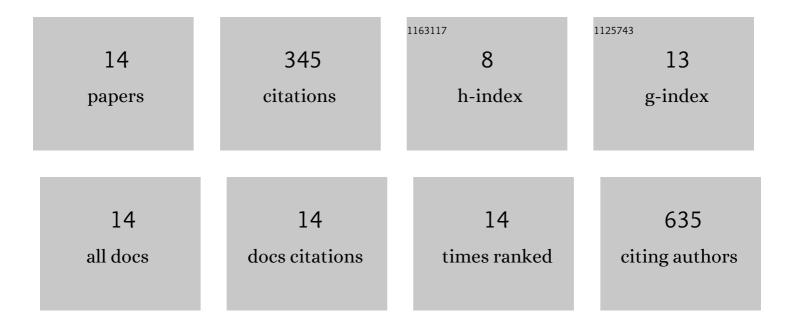
## Annerose Heller

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6216155/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Host-parasite interaction during subepidermal sporulation and pustule opening in rust fungi (Pucciniales). Protoplasma, 2020, 257, 783-792.	2.1	6
2	Carotenogenesis and chromoplast development during ripening of yellow, orange and red colored Physalis fruit. Planta, 2020, 251, 95.	3.2	13
3	Development of phloem connection between the parasitic plant Orobanche cumana and its host sunflower. Protoplasma, 2019, 256, 1385-1397.	2.1	21
4	Structure Elucidation of the Main Tetrahydroxyxanthones of <i>Hypericum</i> Seeds and Investigations into the Testa Structure. Chemistry and Biodiversity, 2018, 15, e1800035.	2.1	3
5	Comprehensive Characterisation of <i>n</i> â€Alkylresorcinols and Other Lipid Constituents of <i>Mercurialis tomentosa</i> L. from Alicante, Spain. Chemistry and Biodiversity, 2017, 14, e1600255.	2.1	8
6	Carotenoid Profile, Antioxidant Capacity, and Chromoplasts of Pink Guava ( <i>Psidium guajava</i> L.) Tj ETQqO	0 0 <sub>5</sub> .gBT /(	Overlock 10 Tf 41

7	Ultrastructural deposition forms and bioaccessibility of carotenoids and carotenoid esters from goji berries (Lycium barbarum L.). Food Chemistry, 2017, 218, 525-533.	8.2	100
8	Seed Structure Characteristics of Orobanche cumana Populations. Helia, 2015, 38, 1-14.	0.4	5
9	Oospores of Pustula helianthicola in sunflower seeds and their role in the epidemiology of white blister rust. IMA Fungus, 2013, 4, 251-258.	3.8	4
10	Oxalic Acid Has an Additional, Detoxifying Function in Sclerotinia sclerotiorum Pathogenesis. PLoS ONE, 2013, 8, e72292.	2.5	66
	Tissue specific reactions of sorghum roots to the mycoherbicideFusariumoxysporumf.		
11	sp.strigaeversus the pathogenicF. proliferatum. Biocontrol Science and Technology, 2012, 22, 135-150.	1.3	6
11	sp.strigaeversus the pathogenicF. proliferatum. Biocontrol Science and Technology, 2012, 22, 135-150. Bioavailability and bioaccessibility of carotenoids from papaya, tomato, and carrot are modulated by chromoplast morphology. FASEB Journal, 2012, 26, 31.7.	1.3 0.5	6 0
	sp.strigaeversus the pathogenicF. proliferatum. Biocontrol Science and Technology, 2012, 22, 135-150. Bioavailability and bioaccessibility of carotenoids from papaya, tomato, and carrot are modulated by		