

# Yoseph N Araya

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1119321/publications.pdf>

Version: 2024-02-01

15  
papers

776  
citations

840776

11  
h-index

996975

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

1673  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrological niches in terrestrial plant communities: a review. <i>Journal of Ecology</i> , 2015, 103, 93-108.	4.0	256
2	A fundamental, ecohydrological basis for niche segregation in plant communities. <i>New Phytologist</i> , 2011, 189, 253-258.	7.3	171
3	Preparing for an interdisciplinary future: A perspective from early-career researchers. <i>Futures</i> , 2013, 53, 22-32.	2.5	123
4	Beyond Ecosystem Services: Valuing the Invaluable. <i>Trends in Ecology and Evolution</i> , 2017, 32, 249-257.	8.7	45
5	Contributions of paraecologists and parataxonomists to research, conservation, and social development. <i>Conservation Biology</i> , 2016, 30, 506-519.	4.7	32
6	Does soil nitrogen availability mediate the response of grassland composition to water regime?. <i>Journal of Vegetation Science</i> , 2013, 24, 506-517.	2.2	25
7	Do niche-structured plant communities exhibit phylogenetic conservatism? A test case in an endemic clade. <i>Journal of Ecology</i> , 2012, 100, 1434-1439.	4.0	23
8	Teaching and learning in ecology: a horizon scan of emerging challenges and solutions. <i>Oikos</i> , 2021, 130, 15-28.	2.7	21
9	Differences between urban and rural hedges in England revealed by a citizen science project. <i>BMC Ecology</i> , 2016, 16, 15.	3.0	20
10	A controlled water-table depth system to study the influence of fine-scale differences in water regime for plant growth. <i>Aquatic Botany</i> , 2010, 92, 70-74.	1.6	16
11	Variation in $\delta^{13}C$ among species and sexes in the family Restionaceae along a fine-scale hydrological gradient. <i>Austral Ecology</i> , 2010, 35, 818-824.	1.5	14
12	Experimental investigation of the origin of fynbos plant community structure after fire. <i>Annals of Botany</i> , 2012, 110, 1377-1383.	2.9	10
13	Does functional soil microbial diversity contribute to explain within-site plant diversity in an alpine grassland and a dehesa meadow in Spain?. <i>Journal of Vegetation Science</i> , 2017, 28, 1018-1027.	2.2	8
14	Global Public Water Education: The World Water Monitoring Day Experience. <i>Applied Environmental Education and Communication</i> , 2006, 5, 263-267.	1.1	6
15	Quantifying Soil Hydrology to Explain the Development of Vegetation at an Ex-Arable Wetland Restoration Site. <i>Wetlands</i> , 2013, 33, 311-320.	1.5	6