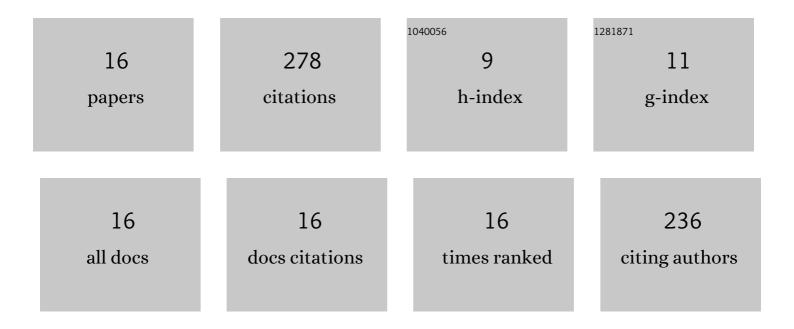
List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/269152/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Symbiogenesis: the hidden face of constantin Merezhkowsky. History and Philosophy of the Life Sciences, 2002, 24, 413-440.	1.1	47
2	Biomass characterization of Azolla filiculoides grown in natural ecosystems and wastewater. Hydrobiologia, 1999, 415, 323-327.	2.0	43
3	Morphological and genetic diversity of the family Azollaceae inferred from vegetative characters and RAPD markers. Plant Systematics and Evolution, 2011, 297, 213-226.	0.9	34
4	Azolla as a Superorganism. Its Implication in Symbiotic Studies. Cellular Origin and Life in Extreme Habitats, 2010, , 225-241.	0.3	31
5	Are bacteria the third partner of theAzolla-Anabaena symbiosis?. Plant and Soil, 1991, 137, 157-160.	3.7	25
6	How symbiogenic is evolution?. Theory in Biosciences, 2010, 129, 135-139.	1.4	25
7	Taxonomic re-evaluation of theAzollagenus in Portugal. Plant Biosystems, 2001, 135, 285-294.	1.6	16
8	A Study on the Digestive Physiology of a Marine Polychaete (Eulalia viridis) through Microanatomical Changes of Epithelia During the Digestive Cycle. Microscopy and Microanalysis, 2015, 21, 91-101.	0.4	16
9	Can We Understand Evolution Without Symbiogenesis?. Interdisciplinary Evolution Research, 2015, , 81-105.	0.3	14
10	First Occurrence of <i>Stenopelmus rufinasus</i> Gyllenhal, 1835 (Coleoptera: Erirhinidae) in Portugal. The Coleopterists Bulletin, 2011, 65, 436-437.	0.2	8
11	C-glycosylflavones in the genusAzolla. Plant Biosystems, 2001, 135, 233-237.	1.6	6
12	The origins of life and the mechanisms of biological evolution. , 2006, , .		5
13	Contribution to a symbiogenic approach in astrobiology. , 2007, , .		3
14	Azolla and Bougainville's Voyage Around the World. , 2018, , 251-267.		3
15	How can we teach astrobiology and survive?. , 2006, , .		2
16	Darwin and Mereschkowsky: two images, two evolutionary concepts. , 2011, , 95-100.		0