

# Ashley A Klymiuk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8023154/publications.pdf>

Version: 2024-02-01

10  
papers

131  
citations

1478505

6  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

230  
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel cupulate seed plant, <i>Xadzigacalix quatsinoensis</i> gen. et sp. nov., provides new insight into the Mesozoic radiation of gymnosperms. <i>American Journal of Botany</i> , 2022, 109, 966-985.	1.7	10
2	Addressing unconscious coloniality and decolonizing practice in geoscience. <i>Nature Reviews Earth &amp; Environment</i> , 2021, 2, 745-746.	29.7	3
3	Suppression of root-endogenous fungi in persistently inundated <i>Typha</i> roots. <i>Mycologia</i> , 2019, 111, 748-757.	1.9	1
4	Paleomycology of the Princeton Chert. III. Dictyosporic microfungi, <i>Monodictysporites princetonensis</i> gen. et sp. nov., associated with decayed rhizomes of an Eocene semi-aquatic fern. <i>Mycologia</i> , 2016, 108, 882-890.	1.9	0
5	Mesozoic and Cenozoic plant evolution and biotic change: Introduction and dedication. <i>Botany</i> , 2016, 94, v-vi.	1.0	0
6	Diverse bryophyte mesofossils from the Triassic of Antarctica. <i>Lethaia</i> , 2014, 47, 120-132.	1.4	20
7	Paleomycology of the Princeton Chert II. Dark-septate fungi in the aquatic angiosperm <i>Eorhiza arnoldii</i> indicate a diverse assemblage of root-colonizing fungi during the Eocene. <i>Mycologia</i> , 2013, 105, 1100-1109.	1.9	14
8	Paleomycology of the Princeton Chert I. Fossil hyphomycetes associated with the early Eocene aquatic angiosperm, <i>Eorhiza arnoldii</i> . <i>Mycologia</i> , 2013, 105, 521-529.	1.9	14
9	A Perithecial Sordariomycete (Ascomycota, Diaporthales) from the Lower Cretaceous of Vancouver Island, British Columbia, Canada. <i>International Journal of Plant Sciences</i> , 2013, 174, 278-292.	1.3	25
10	A Lower Cretaceous (Valanginian) seed cone provides the earliest fossil record for <i>Picea</i> (Pinaceae). <i>American Journal of Botany</i> , 2012, 99, 1069-1082.	1.7	44