

# Dale Christine Cargill

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

902  
citations

840776

11  
h-index

580821

25  
g-index

27  
all docs

27  
docs citations

27  
times ranked

863  
citing authors

#	ARTICLE	IF	CITATIONS
1	Unveiling the nature of a miniature world: a horizon scan of fundamental questions in bryology. <i>Journal of Bryology</i> , 2022, 44, 1-34.	1.2	12
2	Taxonomic revision of. <i>Australian Systematic Botany</i> , 2021, 34, 336-430.	0.9	6
3	Implications of the 2019–2020 megafires for the biogeography and conservation of Australian vegetation. <i>Nature Communications</i> , 2021, 12, 1023.	12.8	68
4	The evolution and biogeographic history of epiphytic thalloid liverworts. <i>Molecular Phylogenetics and Evolution</i> , 2021, 165, 107298.	2.7	4
5	<i>Fossombronia isaloensis</i> Cargill & D.A.Callaghan, a new liverwort from sandstone massifs in southern Madagascar. <i>Journal of Bryology</i> , 2020, 42, 213-222.	1.2	0
6	Extremely low genetic diversity in the European clade of the model bryophyte <i>Anthoceros agrestis</i> . <i>Plant Systematics and Evolution</i> , 2020, 306, 1.	0.9	1
7	A new Indian species of <i>Riccia</i> L. with connections to northern Australia. <i>Journal of Bryology</i> , 2019, 41, 236-242.	1.2	2
8	World checklist of hornworts and liverworts. <i>PhytoKeys</i> , 2016, 59, 1-828.	1.0	478
9	A preliminary molecular phylogeny of the genus <i>Riccia</i> L. (Ricciaceae) in Australia. <i>Australian Systematic Botany</i> , 2016, 29, 197.	0.9	14
10	Rare and peculiar hornworts: <i>Notothylas orbicularis</i> and <i>N. javanica</i> (Notothyladaceae), new genus and species records for Australia. <i>Phytotaxa</i> , 2016, 275, 1.	0.3	7
11	Notes on Early Land Plants Today. 3. <i>Fossombronia ruminata</i> Cargill, a new name for <i>Fossombronia maritima</i> ; G.A.M.Scott et D.C.Pike ex Cargill, nom. illeg. <i>Phytotaxa</i> , 2015, 65, 45.	0.3	2
12	Notes on Early Land Plants Today. 70. Nomenclatural notes in hornworts (Anthocerotophyta). <i>Phytotaxa</i> , 2015, 208, 92.	0.3	9
13	On <i>Monocarpus</i> (Monocarpaceae, Marchantiopsida), an isolated salt-pan complex thalloid liverwort. <i>Australian Systematic Botany</i> , 2015, 28, 137.	0.9	6
14	Quantifying Phytogeographical Regions of Australia Using Geospatial Turnover in Species Composition. <i>PLoS ONE</i> , 2014, 9, e92558.	2.5	76
15	Notes on Early Land Plants Today. 23. A new synonym in <i>Anthoceros</i> (Anthocerotaceae, Anthocerotophyta). <i>Phytotaxa</i> , 2013, 76, .	0.3	2
16	Cryptic speciation and species diversity among Australian and New Zealand hornwort taxa of <i>Megaceros</i> (Dendrocerotaceae). <i>Australian Systematic Botany</i> , 2013, 26, 356.	0.9	13
17	A New Terrestrial Genus and Species Within the Aquatic Liverwort Family Riellaceae (Sphaerocarpaceae) from Australia. <i>Polish Botanical Journal</i> , 2013, 58, 71-80.	0.5	9
18	Species richness and endemism of Australian bryophytes. <i>Journal of Bryology</i> , 2012, 34, 101-107.	1.2	22

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19	Spore ornamentation patterns and species delimitations within Australian Fossombronia Raddi (Fossombroniaceae) populations. <i>Bryologist</i> , 2011, 114, 128-141.	0.6	5
20	Phylogenetic delineation of Nothoceros and Megaceros (Dendrocerotaceae). <i>Bryologist</i> , 2010, 113, 106-113.	0.6	24
21	Phaeomegaceros squamuliger subspecies hasselii (Dendrocerotaceae, Anthocerotophyta), a new taxon from the Southern Hemisphere. <i>Nova Hedwigia</i> , 2010, 91, 349-360.	0.4	11
22	Chapter Twenty: Taxonomic Studies of the Australian Anthocerotophyta II: The Genus Phaeoceros. <i>Fieldiana Botany</i> , 2008, 47, 239.	0.3	7
23	Progress and challenges toward developing a phylogeny and classification of the hornworts. <i>Bryologist</i> , 2007, 110, 214-243.	0.6	81
24	Generic concepts within hornworts: historical review, contemporary insights and future directions. <i>Australian Systematic Botany</i> , 2005, 18, 7.	0.9	23
25	(1692â€“1693) Proposals to conserve the names <i>Fossombronia caespitiformis</i> and <i>Jungermannia angulosa</i> with conserved types (Marchantiophyta: Fossombroniaceae). <i>Taxon</i> , 2005, 54, 546-548.	0.7	3
26	Typifications in the Genus Fossombronia (Marchantiophyta). <i>Bryologist</i> , 2003, 106, 130-142.	0.6	11
27	Overlapping fern and Bryophyte hotspots: Assessing ferns as a predictor of Bryophyte diversity. <i>Telopea</i> , 0, 17, 383-392.	0.4	6