



## JSTOR USAGE STATISTICS

# JSTOR Usage Statistics for Publishers

Welcome, American Bryological and Lichenological Society!

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## *Bryologist*

- ISSN 00072745 -

JSTOR first offered this journal in 2005/10.

Please see the [Statistics Report Help](#) for more information.

### **Please note:**

Throughout the JSTOR Usage Statistics Report, "articles" refers to all items in an issue, including full-length articles, book reviews, editorials, etc. Journals within each subject group have been released in the database at different times and may be available at different numbers of institutions.

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## *Bryologist*

### **Journal Article Usage during All Time**

Across all sites.

Journal Group	Available in JSTOR during All Time		Unique Articles Viewed		Unique Articles Printed	
	Titles	Articles	Count	% of Journal Group	Count	% of Journal Group
<i>Bryologist</i>	1	7,489	5,166	69.0%	4,652	62.1%
All Biological Sciences Titles	120	685,846	575,534	83.9%	529,219	77.2%
All Botany & Plant	20	85,399	68,798	80.6%	62,972	73.7%

Sciences Titles						
All JSTOR Titles	983	3,587,095	3,221,526	89.8%	2,776,205	77.4%
<b>Journal Group</b>		<b>Article Views</b>	<b>% from your journal</b>		<b>Article Printings</b>	<b>% from your journal</b>
<i>Bryologist</i>		25,023	100.0%		15,382	100.0%
All 120 Biological Sciences Titles		22,113,697	0.1%		14,429,242	0.1%
All 20 Botany & Plant Sciences Titles		1,724,376	1.5%		995,734	1.5%
All 983 JSTOR Titles		271,110,672	0.0%		138,712,695	0.0%

39.8% of the articles viewed from this journal title were reached by searches, and 63.0% of the accesses to this journal title were from sites in the USA.

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*Bryologist*

## Most Frequently Accessed Issues during All Time

Across all sites.

Ranking is by total viewings plus total printings.

Percentages are versus total viewings or printings for this journal title.

Rank	Volume:Issue	Date	Viewings	percent	Printings	percent
1	<a href="#">96:3</a>	Autumn 1993	323	1.3%	245	1.6%
2	<a href="#">88:3</a>	Autumn 1985	312	1.2%	241	1.6%
3	<a href="#">102:1</a>	Spring 1999	290	1.2%	203	1.3%
4	<a href="#">101:1</a>	Spring 1998	221	0.9%	242	1.6%
5	<a href="#">103:2</a>	Summer 2000	278	1.1%	160	1.0%
6	<a href="#">101:3</a>	Autumn 1998	211	0.8%	204	1.3%
7	<a href="#">105:3</a>	Autumn 2002	255	1.0%	158	1.0%
8	<a href="#">103:4</a>	Winter 2000	247	1.0%	142	0.9%
9	<a href="#">102:2</a>	Summer 1999	195	0.8%	178	1.2%
10	<a href="#">101:4</a>	Winter 1998	198	0.8%	171	1.1%
11	<a href="#">97:4</a>	Winter 1994	197	0.8%	169	1.1%
12	<a href="#">81:2</a>	Summer 1978	229	0.9%	135	0.9%
13	<a href="#">102:4</a>	Winter 1999	191	0.8%	171	1.1%
14	<a href="#">82:2</a>	Summer 1979	251	1.0%	97	0.6%

15	<a href="#">100:1</a>	Spring 1997	172	0.7%	156	1.0%
16	<a href="#">103:3</a>	Autumn 2000	193	0.8%	124	0.8%
17	<a href="#">84:2</a>	Summer 1981	217	0.9%	95	0.6%
18	<a href="#">89:2</a>	Summer 1986	211	0.8%	97	0.6%
19	<a href="#">95:3</a>	Autumn 1992	163	0.7%	145	0.9%
20	<a href="#">92:3</a>	Autumn 1989	187	0.7%	116	0.8%
21	<a href="#">100:4</a>	Winter 1997	182	0.7%	118	0.8%
22	<a href="#">84:4</a>	Winter 1981	202	0.8%	87	0.6%
23	<a href="#">97:1</a>	Spring 1994	133	0.5%	153	1.0%
24	<a href="#">98:1</a>	Spring 1995	147	0.6%	133	0.9%
25	<a href="#">76:1</a>	Spring 1973	198	0.8%	81	0.5%

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Rank	Volume:Issue	Date	Article	Viewings	percent	Printings	percent
1	<a href="#">88:3</a>	Autumn 1985	<a href="#">"A Critique of the Biological Species Concept and Recommendations for a Phylogenetic Alternative"</a> Michael J. Donoghue. pp. 172-181	197	0.8%	115	0.7%
2	<a href="#">89:2</a>	Summer 1986	<a href="#">"Biological Role of Lichen Substances"</a> James D. Lawrey. pp. 111-122	150	0.6%	53	0.3%
3	<a href="#">103:2</a>	Summer 2000	<a href="#">"Lichen Communities as Indicators of Forest Health"</a> Bruce McCune. pp. 353-356	103	0.4%	53	0.3%
4	<a href="#">103:4</a>	Winter 2000	<a href="#">"Ecology and Management of</a>	99	0.4%	38	0.2%

			<a href="#">Biological Soil Crusts: Recent Developments and Future Challenges"</a> David Eldridge. pp. 742-747				
5	<a href="#">104:3</a>	Autumn 2001	<a href="#">"Bryophytes as Indicators of Climate Change"</a> L. Dennis Gignac. pp. 410-420	57	0.2%	77	0.5%
6	<a href="#">103:3</a>	Autumn 2000	<a href="#">"Sphagnum: A Keystone Genus in Habitat Restoration"</a> Line Rochefort. pp. 503-508	72	0.3%	36	0.2%
7	<a href="#">93:4</a>	Winter 1990	<a href="#">"List of the Mosses of North America North of Mexico"</a> Lewis E. Anderson; Howard A. Crum; William R. Buck. pp. 448-499	57	0.2%	43	0.3%
8	<a href="#">84:2</a>	Summer 1981	<a href="#">"Adaptive Modes of the Moss Sporophyte"</a> Dale H. Vitt. pp. 166-186	76	0.3%	24	0.2%
9	<a href="#">85:2</a>	Summer 1982	<a href="#">"Inhibition of Cladonia cristatella and Sordaria fimicola Ascospore Germination by Lichen Acids"</a> John C. Whiton; James D. Lawrey. pp. 222-226	89	0.4%	8	0.1%
10	<a href="#">100:2</a>	Summer 1997	<a href="#">"Regional Gradients in Lichen Communities of the Southeast United States"</a> Bruce McCune; Jonathan Dey; Jeri Peck; Karin Heiman; Susan Will-Wolf. pp. 145-158	59	0.2%	36	0.2%
11	<a href="#">76:1</a>	Spring 1973	<a href="#">"Evaluation of the Pollution and Drought</a>	70	0.3%	23	0.1%

			<a href="#">Hypotheses in Relation to Lichens and Bryophytes in Urban Environments"</a> Fabius LeBlanc; Dhruva N. Rao. pp. 1-19				
12	<a href="#">82:2</a>	Summer 1979	<a href="#">"Studies of Photosynthesis in Some Liverworts"</a> K. R. Rao; N. R. Kumar; A. N. Reddy. pp. 286-289	68	0.3%	21	0.1%
13	<a href="#">95:4</a>	Winter 1992	<a href="#">"Oxygen-18 Composition of Sphagnum, and Microenvironmental Water Relations"</a> Ramon Aravena; Barry G. Warner. pp. 445-448	14	0.1%	74	0.5%
14	<a href="#">103:2</a>	Summer 2000	<a href="#">"Sphagnum-Dominated Peatlands in North America since the Last Glacial Maximum: Their Occurrence and Extent"</a> Linda A. Halsey; Dale H. Vitt; L. Dennis Gignac. pp. 334-352	52	0.2%	32	0.2%
15	<a href="#">96:4</a>	Winter 1993	<a href="#">"Mosses of the Tam Dao Mountains, Vietnam"</a> Tran Ninh. pp. 573-581	71	0.3%	11	0.1%
16	<a href="#">96:3</a>	Autumn 1993	<a href="#">"Gradients in Epiphyte Biomass in Three Pseudotsuga-Tsuga Forests of Different Ages in Western Oregon and Washington"</a> Bruce McCune. pp. 405-411	42	0.2%	38	0.2%
17	<a href="#">82:2</a>	Summer 1979	<a href="#">"Antibiotic Activity of Bryophytes"</a> R. D. Banerjee; S. P. Sen. pp. 141-153	54	0.2%	25	0.2%
18	<a href="#">102:2</a>	Summer	<a href="#">"Epiphytic Bryophyte</a>	52	0.2%	26	0.2%

		1999	<a href="#">Diversity in Primary and Secondary Lowland Rainforests in Southeastern Brazil</a> Denise Pinheiro da Costa. pp. 320-326				
19	<a href="#">93:1</a>	Spring 1990	<a href="#">"Habitat Limitations of Sphagnum along Climatic, Chemical, and Physical Gradients in Mires of Western Canada"</a> L. Dennis Gignac; Dale H. Vitt. pp. 7-22	53	0.2%	23	0.1%
20	<a href="#">1:1</a>	Jan. 1898	<a href="#">"Outfit for the Study of Mosses"</a> pp. 17-18	62	0.2%	13	0.1%
21	<a href="#">101:3</a>	Autumn 1998	<a href="#">"Bryophyte Species Associations with Coarse Woody Debris and Stand Ages in Oregon"</a> Thomas R. Rambo; Patricia S. Muir. pp. 366-376	44	0.2%	31	0.2%
22	<a href="#">81:2</a>	Summer 1978	<a href="#">"Mineral Uptake and Release by Lichens: An Overview"</a> E. Nieboer; D. H. S. Richardson; F. D. Tomassini. pp. 226-246	46	0.2%	27	0.2%
23	<a href="#">95:4</a>	Winter 1992	<a href="#">"Niche Structure, Resource Partitioning, and Species Interactions of Mire Bryophytes Relative to Climatic and Ecological Gradients in Western Canada"</a> L. Dennis Gignac. pp. 406-418	40	0.2%	32	0.2%
24	<a href="#">84:3</a>	Autumn 1981	<a href="#">"Lichens and Air Quality in Big Bend National Park, Texas"</a>	49	0.2%	22	0.1%

			Clifford M. Wetmore. pp. 426-433				
25	<a href="#">98:2</a>	Summer 1995	<a href="#">"Patterns of Bryophyte Diversity in Peatlands of Continental Western Canada"</a> Dale H. Vitt; Yenhung Li; Rene J. Belland. pp. 218-227	42	0.2%	29	0.2%

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