

# Eric L Berlow

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

13,287  
citations

516710

16  
h-index

794594

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

17010  
citing authors

#	ARTICLE	IF	CITATIONS
1	Scaling up our understanding of tipping points. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, .	4.0	12
2	How Structured Is the Entangled Bank? The Surprisingly Simple Organization of Multiplex Ecological Networks Leads to Increased Persistence and Resilience. <i>PLoS Biology</i> , 2016, 14, e1002527.	5.6	154
3	Network structure beyond food webs: mapping non-trophic and trophic interactions on Chilean rocky shores. <i>Ecology</i> , 2015, 96, 291-303.	3.2	168
4	Approaching a state shift in Earth's biosphere. <i>Nature</i> , 2012, 486, 52-58.	27.8	1,518
5	More than a meal integrating non-feeding interactions into food webs. <i>Ecology Letters</i> , 2012, 15, 291-300.	6.4	320
6	Simple prediction of interaction strengths in complex food webs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 187-191.	7.1	286
7	Effects of young <i>Artemisia rothrockii</i> shrubs on soil moisture, soil nitrogen cycling, and resident herbs. <i>Journal of Vegetation Science</i> , 2008, 19, 23-30.	2.2	6
8	PREDATOR DIVERSITY AND IDENTITY DRIVE INTERACTION STRENGTH AND TROPHIC CASCADES IN A FOOD WEB. <i>Ecology</i> , 2008, 89, 134-144.	3.2	73
9	CONSUMER-RESOURCE BODY-SIZE RELATIONSHIPS IN NATURAL FOOD WEBS. <i>Ecology</i> , 2006, 87, 2411-2417.	3.2	568
10	Scaling up keystone effects from simple to complex ecological networks. <i>Ecology Letters</i> , 2005, 8, 1317-1325.	6.4	156
11	BODY SIZES OF CONSUMERS AND THEIR RESOURCES. <i>Ecology</i> , 2005, 86, 2545-2545.	3.2	105
12	Detritus, trophic dynamics and biodiversity. <i>Ecology Letters</i> , 2004, 7, 584-600.	6.4	948
13	Interaction strengths in food webs: issues and opportunities. <i>Journal of Animal Ecology</i> , 2004, 73, 585-598.	2.8	557
14	RESPONSE OF HERBS TO SHRUB REMOVAL ACROSS NATURAL AND EXPERIMENTAL VARIATION IN SOIL MOISTURE. , 2003, 13, 1375-1387.		29
15	SHRUB EXPANSION IN MONTANE MEADOWS: THE INTERACTION OF LOCAL-SCALE DISTURBANCE AND SITE ARIDITY. , 2002, 12, 1103-1118.		46
16	Two degrees of separation in complex food webs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 12913-12916.	7.1	324
17	Global Biodiversity Scenarios for the Year 2100. <i>Science</i> , 2000, 287, 1770-1774.	12.6	7,077
18	QUANTIFYING VARIATION IN THE STRENGTHS OF SPECIES INTERACTIONS. <i>Ecology</i> , 1999, 80, 2206-2224.	3.2	220

#	ARTICLE	IF	CITATIONS
19	FROM CANALIZATION TO CONTINGENCY: HISTORICAL EFFECTS IN A SUCCESSIONAL ROCKY INTERTIDAL COMMUNITY. <i>Ecological Monographs</i> , 1997, 67, 435-460.	5.4	107
20	From Canalization to Contingency: Historical Effects in a Successional Rocky Intertidal Community. <i>Ecological Monographs</i> , 1997, 67, 435.	5.4	2
21	The Keystone Species Concept: Variation in Interaction Strength in a Rocky Intertidal Habitat. <i>Ecological Monographs</i> , 1994, 64, 249-286.	5.4	611