

Eric L Berlow

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

20
papers

10,834
citations

18
h-index

21
g-index

21
ext. papers

12,090
ext. citations

10.8
avg, IF

4.92
L-index

#	Paper	IF	Citations
20	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	9.7	101
19	Network structure beyond food webs: mapping non-trophic and trophic interactions on Chilean rocky shores. <i>Ecology</i> , 2015 , 96, 291-303	4.6	106
18	More than a meal: Integrating non-feeding interactions into food webs. <i>Ecology Letters</i> , 2012 , 15, 291-300	4.0	241
17	Approaching a state shift in Earth's biosphere. <i>Nature</i> , 2012 , 486, 52-8	50.4	1212
16	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, 187-91	11.5	234
15	Predator diversity and identity drive interaction strength and trophic cascades in a food web. <i>Ecology</i> , 2008 , 89, 134-44	4.6	63
14	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	3.1	5
13	Consumer-resource body-size relationships in natural food webs. <i>Ecology</i> , 2006 , 87, 2411-7	4.6	456
12	BODY SIZES OF CONSUMERS AND THEIR RESOURCES. <i>Ecology</i> , 2005 , 86, 2545-2545	4.6	90
11	Scaling up keystone effects from simple to complex ecological networks. <i>Ecology Letters</i> , 2005 , 8, 1317-1325	13.25	134
10	Detritus, trophic dynamics and biodiversity. <i>Ecology Letters</i> , 2004 , 7, 584-600	10	777
9	Interaction strengths in food webs: issues and opportunities. <i>Journal of Animal Ecology</i> , 2004 , 73, 585-598	4.7	462
8	RESPONSE OF HERBS TO SHRUB REMOVAL ACROSS NATURAL AND EXPERIMENTAL VARIATION IN SOIL MOISTURE 2003 , 13, 1375-1387		25
7	SHRUB EXPANSION IN MONTANE MEADOWS: THE INTERACTION OF LOCAL-SCALE DISTURBANCE AND SITE ARIDITY 2002 , 12, 1103-1118		38
6	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, 12913-6	11.5	244
5	Global biodiversity scenarios for the year 2100. <i>Science</i> , 2000 , 287, 1770-4	33.3	5858
4	QUANTIFYING VARIATION IN THE STRENGTHS OF SPECIES INTERACTIONS. <i>Ecology</i> , 1999 , 80, 2206-2224	4.6	178

3	FROM CANALIZATION TO CONTINGENCY: HISTORICAL EFFECTS IN A SUCCESSIONAL ROCKY INTERTIDAL COMMUNITY. <i>Ecological Monographs</i> , 1997 , 67, 435-460	9	95
2	FROM CANALIZATION TO CONTINGENCY: HISTORICAL EFFECTS IN A SUCCESSIONAL ROCKY INTERTIDAL COMMUNITY 1997 , 67, 435		2
1	The Keystone Species Concept: Variation in Interaction Strength in a Rocky Intertidal Habitat. <i>Ecological Monographs</i> , 1994 , 64, 249-286	9	513