

Adam Lampert

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1492747/publications.pdf>

Version: 2024-02-01

20
papers

279
citations

1307594

7
h-index

1058476

14
g-index

21
all docs

21
docs citations

21
times ranked

530
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal approaches for balancing invasive species eradication and endangered species management. <i>Science</i> , 2014, 344, 1028-1031.	12.6	92
2	Over-exploitation of natural resources is followed by inevitable declines in economic growth and discount rate. <i>Nature Communications</i> , 2019, 10, 1419.	12.8	68
3	The Weak Shall Inherit: Bacteriocin-Mediated Interactions in Bacterial Populations. <i>PLoS ONE</i> , 2013, 8, e63837.	2.5	34
4	Combining multiple tactics over time for cost-effective eradication of invading insect populations. <i>Ecology Letters</i> , 2021, 24, 279-287.	6.4	15
5	Optimal control of population recovery – the role of economic restoration threshold. <i>Ecology Letters</i> , 2014, 17, 28-35.	6.4	13
6	Stability and distribution of predator-prey systems: local and regional mechanisms and patterns. <i>Ecology Letters</i> , 2016, 19, 279-288.	6.4	12
7	DENSITY-DEPENDENT COOPERATION AS A MECHANISM FOR PERSISTENCE AND COEXISTENCE. <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 2750-2759.	2.3	9
8	Resonance-induced multimodal body-size distributions in ecosystems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 205-209.	7.1	7
9	Slow treatment promotes control of harmful species by multiple agents. <i>Conservation Letters</i> , 2018, 11, e12568.	5.7	7
10	Synchronization-induced persistence versus selection for habitats in spatially coupled ecosystems. <i>Journal of the Royal Society Interface</i> , 2013, 10, 20130559.	3.4	6
11	How to combine two methods to restore populations cost effectively. <i>Ecosphere</i> , 2019, 10, e02552.	2.2	5
12	Multiple agents managing a harmful species population should either work together to control it or split their duties to eradicate it. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 10210-10217.	7.1	5
13	Mutability as an altruistic trait in finite asexual populations. <i>Journal of Theoretical Biology</i> , 2009, 261, 414-422.	1.7	3
14	Sharp changes in resource availability may induce spatial nearly periodic population abundances. <i>Ecological Complexity</i> , 2014, 19, 80-83.	2.9	3
15	Where Two Are Fighting, the Third Wins: Stronger Selection Facilitates Greater Polymorphism in Traits Conferring Competition-Dispersal Tradeoffs. <i>PLoS ONE</i> , 2016, 11, e0147970.	2.5	0
16	Potential Games and the Tragedy of the Commons. <i>Strategic Behavior and the Environment</i> , 2017, 6, 311-338.	0.4	0
17	Information sharing may impede the success of environmental projects. <i>Journal of Environmental Management</i> , 2020, 270, 110946.	7.8	0
18	Discounting as a double-edged sword: the values of both future goods and present economic growth decrease with the discount rate. <i>Journal of Environmental Economics and Policy</i> , 2021, 10, 43-53.	2.5	0

#	ARTICLE	IF	CITATIONS
19	Firm size populations modeled through competition-colonization dynamics. <i>Journal of Evolutionary Economics</i> , 2021, 31, 91-116.	1.7	0
20	Survivorâ€™s dilemma: The evolution of cooperation in volatile environments. <i>Journal of Theoretical Biology</i> , 2021, 516, 110603.	1.7	0