

# Kimberly M Ballare

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3269023/publications.pdf>

Version: 2024-02-01

10  
papers

226  
citations

1039406

9  
h-index

1372195

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

331  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resource diversity promotes among-individual diet variation, but not genomic diversity, in lake stickleback. <i>Ecology Letters</i> , 2020, 23, 495-505.	3.0	49
2	Multi-scale drivers of biodiversity: local management mediates wild bee community response to regional urbanization. <i>Ecological Applications</i> , 2019, 29, e01869.	1.8	38
3	Scale-dependent effects of host patch traits on species composition in a stickleback parasite metacommunity. <i>Ecology</i> , 2020, 101, e03181.	1.5	21
4	The CALeDNA program: Citizen scientists and researchers inventory California's biodiversity. <i>California Agriculture</i> , 2021, 75, 20-32.	0.5	20
5	Small but critical: semi-natural habitat fragments promote bee abundance in cotton agroecosystems across both Brazil and the United States. <i>Landscape Ecology</i> , 2019, 34, 1825-1836.	1.9	19
6	Utilizing field collected insects for next generation sequencing: Effects of sampling, storage, and DNA extraction methods. <i>Ecology and Evolution</i> , 2019, 9, 13690-13705.	0.8	18
7	Host patch traits have scale-dependent effects on diversity in a stickleback parasite metacommunity. <i>Ecography</i> , 2020, 43, 990-1002.	2.1	18
8	Ten strategies for a successful transition to remote learning: Lessons learned with a flipped course. <i>Ecology and Evolution</i> , 2020, 10, 12620-12634.	0.8	16
9	Genetic structure across urban and agricultural landscapes reveals evidence of resource specialization and philopatry in the Eastern carpenter bee, <i>Xylocopa virginica</i> L.. <i>Evolutionary Applications</i> , 2021, 14, 136-149.	1.5	14
10	What evolutionary processes maintain MHC diversity within and among populations of stickleback?. <i>Molecular Ecology</i> , 2021, 30, 1659-1671.	2.0	12