

# Tom C Cameron

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

698  
citations

623574

14  
h-index

552653

26  
g-index

30  
all docs

30  
docs citations

30  
times ranked

993  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multicompartment and cross-species monitoring of contaminants of emerging concern in an estuarine habitat. <i>Environmental Pollution</i> , 2021, 270, 116300.	3.7	22
2	European native oysters and associated species richness in the presence of non-native species in a southern North Sea estuary complex. <i>Conservation Science and Practice</i> , 2021, 3, e361.	0.9	9
3	Plasticity is a locally adapted trait with consequences for ecological dynamics in novel environments. <i>Ecology and Evolution</i> , 2021, 11, 10868-10879.	0.8	2
4	Strongholds of <i>Ostrea edulis</i> populations in estuaries in Essex, SE England and their association with traditional oyster aquaculture: evidence to support a MPA designation. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2020, 100, 27-36.	0.4	13
5	Bacterial Community Legacy Effects Following the Agia Zoni II Oil-Spill, Greece. <i>Frontiers in Microbiology</i> , 2020, 11, 1706.	1.5	13
6	Proximity Interactions in a Permanently Housed Dairy Herd: Network Structure, Consistency, and Individual Differences. <i>Frontiers in Veterinary Science</i> , 2020, 7, 583715.	0.9	17
7	NORA moving forward: Developing an oyster restoration network in Europe to support the Berlin Oyster Recommendation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 2031-2037.	0.9	25
8	Forty questions of importance to the policy and practice of native oyster reef restoration in Europe. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 2038-2049.	0.9	23
9	From individual vital rates to population dynamics: An integral projection model for European native oysters in a marine protected area. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 2191-2206.	0.9	9
10	Intergenerational effects of CO <sub>2</sub> -induced stream acidification in the Trinidadian guppy ( <i>Poecilia reticulata</i> ). <i>Evolution</i> , 2019, 73, 1070-1080.	0.8	2
11	Harvested populations are more variable only in more variable environments. <i>Ecology and Evolution</i> , 2016, 6, 4179-4191.	0.8	11
12	Do intraspecific or interspecific interactions determine responses to predators feeding on a shared size-structured prey community?. <i>Journal of Animal Ecology</i> , 2015, 84, 414-426.	1.3	7
13	Eco-Evolutionary Dynamics. <i>Advances in Ecological Research</i> , 2014, 50, 171-206.	1.4	10
14	When less is more: positive population-level effects of mortality. <i>Trends in Ecology and Evolution</i> , 2014, 29, 614-624.	4.2	80
15	Interpatch movement in an experimental system: the effects of life history and the environment. <i>Oikos</i> , 2014, 123, 623-629.	1.2	7
16	Eco-evolutionary dynamics in response to selection on life history. <i>Ecology Letters</i> , 2013, 16, 754-763.	3.0	63
17	Corrigendum to Cameron et al. 2013. <i>Ecology Letters</i> , 2013, 16, 1330-1330.	3.0	0
18	Facilitation or Competition? Tree Effects on Grass Biomass across a Precipitation Gradient. <i>PLoS ONE</i> , 2013, 8, e57025.	1.1	57

#	ARTICLE	IF	CITATIONS
19	Multiple mating in the traumatically inseminating Warehouse pirate bug, <i>Xylocoris flavipes</i> : effects on fecundity and longevity. <i>Biology Letters</i> , 2012, 8, 706-709.	1.0	13
20	Population Responses to Perturbations: The Importance of Trait-Based Analysis Illustrated through a Microcosm Experiment. <i>American Naturalist</i> , 2012, 179, 582-594.	1.0	37
21	INTRASPECIFIC COMPETITION: THE ROLE OF LAGS BETWEEN ATTACK AND DEATH IN HOST-PARASITOID INTERACTIONS. <i>Ecology</i> , 2007, 88, 1225-1231.	1.5	6
22	Two-species asymmetric competition: effects of age structure on intra- and interspecific interactions. <i>Journal of Animal Ecology</i> , 2007, 76, 83-93.	1.3	50
23	A koinobiont parasitoid mediates competition and generates additive mortality in healthy host populations. <i>Oikos</i> , 2005, 110, 620-628.	1.2	13
24	The Dynamical Consequences of Developmental Variability and Demographic Stochasticity for Host-Parasitoid Interactions. <i>American Naturalist</i> , 2004, 164, 543-558.	1.0	19
25	Stage-structured competition and the cyclic dynamics of host-parasitoid populations. <i>Journal of Animal Ecology</i> , 2004, 73, 706-722.	1.3	26
26	Population responses to perturbations: predictions and responses from laboratory mite populations. <i>Journal of Animal Ecology</i> , 2004, 73, 983-995.	1.3	29
27	Stage-structured harvesting and its effects: an empirical investigation using soil mites. <i>Journal of Animal Ecology</i> , 2004, 73, 996-1006.	1.3	60
28	Natural enemy specialization and the period of population cycles. <i>Ecology Letters</i> , 2003, 6, 381-384.	3.0	13
29	2002: the year of the "diversity" ecosystem function™ debate. <i>Trends in Ecology and Evolution</i> , 2002, 17, 495-496.	4.2	61