John D Reeve

List of Publications by Year in descending order

21 papers	1,011 citations	623699 14 h-index	713444 21 g-index
21 all docs	21 docs citations	21 times ranked	1262 citing authors

#	Article	IF	Citations
1	Ecological Traits Predicting Amphibian Population Declines in Central America. Conservation Biology, 2003, 17, 1078-1088.	4.7	332
2	Predation and bark beetle dynamics. Oecologia, 1997, 112, 48-54.	2.0	158
3	The pattern and range of movement of a checkered beetle predator relative to its bark beetle prey. Oikos, 2000, 90, 127-138.	2.7	78
4	Eye size and behaviour of day- and night-flying leafcutting ant alates. Journal of Zoology, 2004, 264, 69-75.	1.7	68
5	Statistical Problems Encountered in Trapping Studies of Scolytids and Associated Insects. Journal of Chemical Ecology, 2004, 30, 1575-1590.	1.8	63
6	Influence of handling stress and fasting on estimates of ammonium excretion by tadpoles and fish: recommendations for designing excretion experiments. Limnology and Oceanography: Methods, 2009, 7, 1-7.	2.0	59
7	An assessment of pesticide exposures and land use of honey bees in Virginia. Chemosphere, 2019, 222, 489-493.	8.2	38
8	Diffusion models for animals in complex landscapes: incorporating heterogeneity among substrates, individuals and edge behaviours. Journal of Animal Ecology, 2008, 77, 898-904.	2.8	35
9	Dispersal and edge behaviour of bark beetles and predators inhabiting red pine plantations. Agricultural and Forest Entomology, 2013, 15, 1-11.	1.3	30
10	Edge behaviour in a minute parasitic wasp. Journal of Animal Ecology, 2010, 79, 483-490.	2.8	25
11	Ancestral State Reconstruction for Dendroctonus Bark Beetles: Evolution of a Tree Killer. Environmental Entomology, 2012, 41, 723-730.	1.4	22
12	Geographic variation in prey preference in bark beetle predators. Ecological Entomology, 2009, 34, 183-192.	2.2	21
13	Complex emergence patterns in a bark beetle predator. Agricultural and Forest Entomology, 2000, 2, 233-240.	1.3	20
14	Fine-Scale Genetic Population Structure of Southern Pine Beetle (Coleoptera: Curculionidae) in Mississippi Forests. Environmental Entomology, 2008, 37, 271-276.	1.4	16
15	The effect of larval predators Thanasimus dubius (Coleoptera: Cleridae), produced by an improved system of rearing, against the southern pine beetle Dendroctonus frontalis (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.0	12
16	An Examination of Exposure Routes of Fluvalinate to Larval and Adult Honey Bees (<i>Apis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 T	4.3	11
17	Upwind flight response of the bark beetle predator Thanasimus dubius towards olfactory and visual cues in a wind tunnel. Agricultural and Forest Entomology, 2011, 13, 283-290.	1.3	9
18	Variable prey development time suppresses predatorâ€“prey cycles and enhances stability. Ecology Letters, 2016, 19, 318-327.	6.4	4

#	Article	IF	Citations
19	Effects of temperature and salinity on bioconcentration and toxicokinetics of permethrin in pyrethroid-resistant Hyalella azteca. Chemosphere, 2022, 299, 134393.	8.2	4
20	Synchrony, Weather, and Cycles in Southern Pine Beetle (Coleoptera: Curculionidae). Environmental Entomology, 2018, 47, 19-25.	1.4	3
21	Neonicotinoid-contaminated diet causes behavior changes in forager honey bees (<i>Apis) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 60, 726-733.	1.5	2