Matthew G Keevil

List of Publications by Year
in descending order

10 papers	**148** citations	1478505 **6** h-index	1372567 **10** g-index
10 all docs	**10** docs citations	**10** times ranked	**159** citing authors

#	Article	IF	Citations
1	Joint estimation of growth and survival from mark–recapture data to improve estimates of senescence in wild populations: Comment. Ecology, 2022, 103, e03232.	3.2	3
2	A model of seasonal variation in somatic growth rates applied to two temperate turtle species. Ecological Modelling, 2021, 443, 109454.	2.5	6
3	Subtle individual variation in indeterminate growth leads to major variation in survival and lifetime reproductive output in a long–lived reptile. Functional Ecology, 2018, 32, 752-761.	3.6	23
4	Post–catastrophe patterns of abundance and survival reveal no evidence of population recovery in a long–lived animal. Ecosphere, 2018, 9, e02396.	2.2	44
5	Patterns of intraspecific aggression inferred from injuries in an aquatic turtle with male-biased size dimorphism. Canadian Journal of Zoology, 2017, 95, 393-403.	1.0	14
6	Anti-predator defenses of Brown Bullheads (Ameiurus nebulosus) and interactions with Snapping Turtles (Chelydra serpentina). Canadian Field-Naturalist, 2015, 129, 189.	0.1	1
7	Diet and feeding behaviour of Snapping Turtles (Chelydra serpentina) and Midland Painted Turtles (Chrysemys picta marginata) in Algonquin Provincial Park, Ontario. Canadian Field-Naturalist, 2015, 129, 403.	0.1	13
8	Growth, Sexual Maturity, and Reproduction of a Female Midland Painted Turtle (<i>Chrysemys picta) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.6	4
9	Spatial Ecology and Population Genetics of Northern Map Turtles (Graptemys geographica) in Fragmented and Continuous Habitats in Canada. Chelonian Conservation and Biology, 2010, 9, 185-195.	0.6	30
10	Demographic differences among populations of Northern Map Turtles (Graptemys geographica) in intact and fragmented sites. Canadian Journal of Zoology, 2009, 87, 1147-1157.	1.0	10