

# Jeffrey W Tamplin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1374928/publications.pdf>

Version: 2024-02-01

8  
papers

121  
citations

1684188  
5  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

230  
citing authors

#	ARTICLE	IF	CITATIONS
1	Distribution models combined with standardized surveys reveal widespread habitat loss in a threatened turtle species. <i>Biological Conservation</i> , 2022, 266, 109437.	4.1	7
2	Home Range, Site Fidelity, and Movement Patterns of the Wood Turtle ( <i>Glyptemys insculpta</i> ) at the Southwestern Edge of Its Range. <i>Chelonian Conservation and Biology</i> , 2021, 20, .	0.6	1
3	Effect of acclimation temperature and substrate type on selected temperature, movement and activity of juvenile spiny softshell turtles ( <i>Apalone spinifera</i> ) in an aquatic thermal gradient. <i>Journal of Thermal Biology</i> , 2020, 93, 102701.	2.5	1
4	Discovery of the youngest sex chromosomes reveals first case of convergent co-option of ancestral autosomes in turtles. <i>Chromosoma</i> , 2017, 126, 105-113.	2.2	52
5	Molecular evolution of <i>Dmrt1</i> accompanies change of sex-determining mechanisms in reptilia. <i>Biology Letters</i> , 2014, 10, 20140809.	2.3	20
6	Response of juvenile diamond-backed terrapins ( <i>Malaclemys terrapin</i> ) to an aquatic thermal gradient. <i>Journal of Thermal Biology</i> , 2013, 38, 434-439.	2.5	6
7	Effects of acclimation and egg-incubation temperature on selected temperature by hatchling western painted turtles ( <i>Chrysemys picta bellii</i> ). <i>Journal of Thermal Biology</i> , 2011, 36, 507-514.	2.5	16
8	Conservation genetics of a peripherally isolated population of the wood turtle ( <i>Glyptemys insculpta</i> ) in Iowa. <i>Conservation Genetics</i> , 2010, 11, 1667-1677.	1.5	18