

Nedim T̃Ä^{1/4}Z̃Ä^{1/4}n

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4666345/publications.pdf>

Version: 2024-02-01

26
papers

550
citations

840585

11
h-index

677027

22
g-index

26
all docs

26
docs citations

26
times ranked

628
citing authors

#	ARTICLE	IF	CITATIONS
1	Cryptic eco-evolutionary feedback in the city: Urban evolution of prey dampens the effect of urban evolution of the predator. <i>Journal of Animal Ecology</i> , 2022, 91, 514-526.	1.3	10
2	Adaptive and Maladaptive Consequences of Larval Stressors for Metamorphic and Postmetamorphic Traits and Fitness. <i>Fascinating Life Sciences</i> , 2022, , 217-265.	0.5	4
3	Thermal plasticity and evolution shape predator-prey interactions differently in clear and turbid water bodies. <i>Journal of Animal Ecology</i> , 2022, 91, 883-894.	1.3	4
4	A fast pace-of-life is traded off against a high thermal performance. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212414.	1.2	17
5	Editorial overview: Global Change: Coping with the complexity of interacting stressors, interacting responses, and their feedback loops. <i>Current Opinion in Insect Science</i> , 2022, , 100949.	2.2	0
6	Lower bioenergetic costs but similar immune responsiveness under a heat wave in urban compared to rural damselflies. <i>Evolutionary Applications</i> , 2021, 14, 24-35.	1.5	18
7	Seasonal time constraints shape life history, physiology and behaviour independently, and decouple a behavioural syndrome in a damselfly. <i>Oikos</i> , 2021, 130, 274-286.	1.2	4
8	Thermal evolution ameliorates the long-term plastic effects of warming, temperature fluctuations and heat waves on predator-prey interaction strength. <i>Functional Ecology</i> , 2021, 35, 1538-1549.	1.7	12
9	Higher mean and fluctuating temperatures jointly determine the impact of the pesticide chlorpyrifos on the growth rate and leaf consumption of a freshwater isopod. <i>Chemosphere</i> , 2021, 273, 128528.	4.2	10
10	Live fast, die old: oxidative stress as a potential mediator of an unexpected life-history evolution. <i>Oikos</i> , 2020, 129, 1330-1340.	1.2	5
11	Support for the climatic variability hypothesis depends on the type of thermal plasticity: lessons from predation rates. <i>Oikos</i> , 2020, 129, 1040-1050.	1.2	6
12	Strong species differences in life history do not predict oxidative stress physiology or sensitivity to an environmental oxidant. <i>Journal of Animal Ecology</i> , 2020, 89, 1711-1721.	1.3	3
13	Latitude-associated evolution and drivers of thermal response curves in body stoichiometry. <i>Journal of Animal Ecology</i> , 2019, 88, 1961-1972.	1.3	14
14	Using natural laboratories to study evolution to global warming: contrasting altitudinal, latitudinal, and urbanization gradients. <i>Current Opinion in Insect Science</i> , 2019, 35, 10-19.	2.2	40
15	Warming under seminatural outdoor conditions in the larval stage negatively affects insect flight performance. <i>Biology Letters</i> , 2018, 14, 20180121.	1.0	5
16	Pathways to fitness: carry-over effects of late hatching and urbanisation on lifetime mating success. <i>Oikos</i> , 2018, 127, 949-959.	1.2	17
17	Evolution of geographic variation in thermal performance curves in the face of climate change and implications for biotic interactions. <i>Current Opinion in Insect Science</i> , 2018, 29, 78-84.	2.2	34
18	Within-season variation in sexual selection on flight performance and flight-related traits in a damselfly. <i>Evolutionary Ecology</i> , 2017, 31, 21-36.	0.5	5

#	ARTICLE	IF	CITATIONS
19	The heat is on: Genetic adaptation to urbanization mediated by thermal tolerance and body size. <i>Global Change Biology</i> , 2017, 23, 5218-5227.	4.2	141
20	Sexual selection reinforces a higher flight endurance in urban damselflies. <i>Evolutionary Applications</i> , 2017, 10, 694-703.	1.5	22
21	Microgeographic differentiation in thermal performance curves between rural and urban populations of an aquatic insect. <i>Evolutionary Applications</i> , 2017, 10, 1067-1075.	1.5	50
22	Carry-Over Effects Across Metamorphosis of a Pesticide on Female Lifetime Fitness Strongly Depend on Egg Hatching Phenology: A Longitudinal Study under Seminatural Conditions. <i>Environmental Science & Technology</i> , 2017, 51, 13949-13956.	4.6	8
23	Pesticide-induced changes in personality depend on the urbanization level. <i>Animal Behaviour</i> , 2017, 134, 45-55.	0.8	20
24	Daily temperature variation and extreme high temperatures drive performance and biotic interactions in a warming world. <i>Current Opinion in Insect Science</i> , 2017, 23, 35-42.	2.2	65
25	Testing the time-scale dependence of delayed interactions: A heat wave during the egg stage shapes how a pesticide interacts with a successive heat wave in the larval stage. <i>Environmental Pollution</i> , 2017, 230, 351-359.	3.7	8
26	Urbanisation shapes behavioural responses to a pesticide. <i>Aquatic Toxicology</i> , 2015, 163, 81-88.	1.9	28