## Aaron R Yilmaz

## List of Publications by Year in descending order

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1937685 2053705 79 6 4 5 citations h-index g-index papers 7 7 7 92 citing authors docs citations times ranked all docs

#	Article	lF	CITATIONS
1	Evolution, not transgenerational plasticity, explains the adaptive divergence of acorn ant thermal tolerance across an urban–rural temperature cline. Evolutionary Applications, 2019, 12, 1678-1687.	3.1	35
2	Evidence for the evolution of thermal tolerance, but not desiccation tolerance, in response to hotter, drier city conditions in a cosmopolitan, terrestrial isopod. Evolutionary Applications, 2021, 14, 12-23.	3.1	16
3	The role of tolerance variation in vulnerability forecasting of insects. Current Opinion in Insect Science, 2018, 29, 85-92.	4.4	13
4	Remarkable insensitivity of acorn ant morphology to temperature decouples the evolution of physiological tolerance from body size under urban heat islands. Journal of Thermal Biology, 2019, 85, 102426.	2.5	11
5	Adaptation to urban heat islands enhances thermal performance following development under chronic thermal stress, but not benign conditions in the terrestrial isopod Oniscus asellus. Physiological and Biochemical Zoology, 0, , .	1.5	3
6	Diel flight pattern and sizeâ€dependent flight speed of kudzu bug, <i>Megacopta cribraria</i> (Fabricius). Journal of Applied Entomology, 2018, 142, 305-310.	1.8	1