

Human Impacts on Insect Chemical Communication in

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Ozone exposure disrupts insect sexual communication. <i>Nature Communications</i> , 2023, 14, .	12.8	7
4	Elevated O ₃ threatens biological communications mediated by plant volatiles: A review focusing on the urban environment. <i>Critical Reviews in Environmental Science and Technology</i> , 2023, 53, 1982-2001.	12.8	7
5	Temperature-dependent modulation of odor-dependent behavior in three drosophilid fly species of differing thermal preference. <i>Communications Biology</i> , 2023, 6, .	4.4	2
6	Carbonyl products of ozone oxidation of volatile organic compounds can modulate olfactory choice behavior in insects. <i>Environmental Pollution</i> , 2023, 337, 122542.	7.5	1
7	Air pollution: a threat to insect pollination. <i>Frontiers in Ecology and the Environment</i> , 2024, 22, .	4.0	0