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Erratum: A minimally invasive approach towards "ecosystem hacking" with honeybees

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KEYWORDS

honeybees, micro-robotics, ecosystem hacking, swarm robotics, queen behavior

An Erratum on

A minimally invasive approach towards "ecosystem hacking" with honeybees

by Stefanec M, Hofstadler DN, Krajník T, Turgut AE, Alemdar H, Lennox B, Şahin E, Arvin F and Schmickl T (2022). Front. Robot. Al 9:791921. doi: 10.3389/frobt.2022.791921

Due to a production error, there was an error in affiliation 1. Instead of "Artificial Life Lab, Institute of Biology, University of Graz, Prague, Austria", it should be "Artificial Life Lab, Institute of Biology, University of Graz, Graz, Austria".

The publisher apologizes for this mistake. The original version of this article has been updated.