

Correction

Correction: Hajieghrary, H.; Mox, D.; Hsieh, M.A. Information Theoretic Source Seeking Strategies for Multiagent Plume Tracking in Turbulent Fields. *Journal of Marine Science and Engineering* 2017, 5, 3

Hadi Hajieghrary *, Daniel Mox and M. Ani Hsieh

SAS Laboratory, Mechanical Engineering & Mechanics Department, Drexel University,
Philadelphia, PA 19104, USA; moxamovitch@gmail.com (D.M.); mhsieh1@drexel.edu (M.A.H.)

* Correspondence: hadi.hajieghrary@drexel.edu; Tel.: +1-215-895-5803

Received: 2 June 2017; Accepted: 2 June 2017; Published: 5 June 2017

The authors wish to correct the Acknowledgments section in their paper [1] as follows:

Acknowledgments: This research was made possible, in part, by a National Science Foundation (NSF) grant IIS- 1253917, and in part by a grant from The Gulf of Mexico Research Initiative. Data are publicly available through the Gulf of Mexico Research Initiative Information & Data Cooperative (GRIIDC) at <https://data.gulfresearchinitiative.org>. A preliminary version of doi:10.7266/N7MS3QS2 was used as a basis for this research.

We apologize for any inconvenience this may cause. The change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage.

References

1. Hajieghrary, H.; Mox, D.; Hsieh, M.A. Information Theoretic Source Seeking Strategies for Multiagent Plume Tracking in Turbulent Fields. *J. Mar. Sci. Eng.* **2017**, *5*, 3. [[CrossRef](#)]



© 2017 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).