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**Correction: A Bayesian belief data mining approach applied to rice and shrimp aquaculture (PloS one (2022) 17 2 DOI: 10.1371/journal.pone.0262402)**

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## CORRECTION

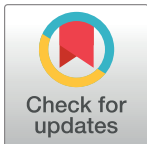
# Correction: A Bayesian belief data mining approach applied to rice and shrimp aquaculture

Marcus Randall, Andrew Lewis, Ben Stewart-Koster, Nguyen Dieu Anh, Michelle A. Burford, Jason Condon, Nguyen Van Qui, Le Huu Hiep, Doan Van Bay, Nguyen Van Sang, Jesmond Sammut

The 5<sup>th</sup> and 11<sup>th</sup> authors' names are written incorrectly. The correct names are, respectively: Michelle A. Burford and Jesmond Sammut.

## Reference

1. Randall M, Lewis A, Stewart-Koster B, Anh ND, Burford M, Condon J, et al. (2022) A Bayesian belief data mining approach applied to rice and shrimp aquaculture. PLoS ONE 17(2): e0262402. <https://doi.org/10.1371/journal.pone.0262402> PMID: 35139095



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