Suggested Reviewers

1. Dirk Sanders:

* Affiliation: University of Exeter
* Email: D.Sanders@exeter.ac.uk
* Reason: Dr. Sanders has substantial experience in studying trophic interactions.

1. Matías Arim:

* Affiliation: Universidad de la República, Uruguay
* Email: matiasarim@gmail.com
* Reason: Dr. Arim is an expert in food web ecology and has published work on intraguild predation.

1. Elizabeth A. Flaherty:

* Affiliation: Purdue University
* Email: eflaher@purdue.edu
* Reason: Dr. Flaherty has substantial experience in stable isotope ecology.

1. Jacques Brodeur:

* Affiliation: Université de Montréal
* Email: jacques.brodeur@umontreal.ca
* Reason: Dr. Brodeur has substantial experience in studying intraguild predation.

1. Laia Mestre:

* Affiliation: [University of Koblenz](https://www.uni-koblenz-landau.de/en/campus-landau/faculty7/environmental-sciences/ecosystem-analysis/staff/former-staff/laia-mestre" \t "https://www.google.com/_blank)
* Email: [mestre@uni-landau.de](mailto:mestre@uni-landau.de)
* Reason: Dr. Mestre has substantial experience in stable isotopes and trophic ecology.

1. [Marina Morente](https://onlinelibrary.wiley.com/action/doSearch?ContribAuthorRaw=Morente,+Marina):

* Affiliation: Department of Zoology, University of Granada, Spain
* Email: [marinad@correo.ugr.es](mailto:marinad@correo.ugr.es" \o "Link to email address)
* Reason: Dr. Morente has substantial experience in stable isotope analysis and trophic ecology.

1. Klaus Birkhofer:

* Affiliation: Department of Ecology, Brandenburg University of Technology Cottbus-Senftenberg
* Email: [klaus.birkhofer@biol.lu.se](https://portal.research.lu.se/en/persons/klaus-birkhofer)
* Reason: Dr. Birkhofer has substantial experience in stable isotope analysis and trophic ecology

1. [Philip Manlick](https://www.pnas.org/doi/abs/10.1073/pnas.2012774117" \l "con1):

* Affiliation: Department of Forest and Wildlife Ecology, University of Wisconsin-Madison
* Email: [pmanlick@unm.edu](mailto:pmanlick@unm.edu).
* Reason: Dr. Manlick has substantial experience in stable isotopes and food web ecology.

1. Philippe Tixier:

* Affiliation: CIRAD, UPR GECO, Montpellier, France
* Email: tixier@cirad.fr
* Reason: Dr. Tixier has substantial experience in studying intraguild predation and food web dynamics.