



Erratum regarding missing Declaration of Competing Interest statements in previously published articles



Declaration of Competing Interest statements were not included in the published version of the following articles that appeared in previous issues of *Food Webs*.

The appropriate Declaration/Competing Interest statements, provided by the Authors, are included below.

1. "If you build it, they will come: Restoration positively influences free-living and parasite diversity in a restored tidal marsh" [Food Webs, 2020; 25:e00167] <https://doi.org/10.1016/j.fooweb.2020.e00167>
Declaration of competing interest: The Authors have no interests to declare.
2. "Trophic interactions in coral reef restoration: A review" [Food Webs, 2020; 24:e00149] <https://doi.org/10.1016/j.fooweb.2020.e00149>
Declaration of competing interest: The Authors have no interests to declare.
3. "Short-term changes in reef fish community metrics correlate with variability in large shark occurrence" [Food Webs, 2020; 24:e00147] <https://doi.org/10.1016/j.fooweb.2020.e00147>
Declaration of competing interest: The Authors have no interests to declare.
4. "Biofuel management has limited effects on forest nutrients and avian resource assimilation" [Food Webs, 2019; 22:e00135] <https://doi.org/10.1016/j.fooweb.2019.e00135>
Declaration of competing interest: Received financial and logistic support received from Weyerhaeuser Company through their Environmental Research Program to promote and support forest sustainability and wildlife conservation, and the National Council for Air and Stream, Inc., a non-profit organization guiding environmental research for the forestry sector.
5. "Eutrophication disrupts summer trophic links in an estuarine microbial food web" [Food Webs, 2019; 20:e00121] <https://doi.org/10.1016/j.fooweb.2019.e00121>
Declaration of competing interest: The Authors have no interests to declare.
6. "A review of species role concepts in food webs" [Food Webs, 2018; 16:e00093] <https://doi.org/10.1016/j.fooweb.2018.e00093>
Declaration of competing interest: The Authors have no interests to declare.
7. "First data on predation of *Eucypris mareotica* (Crustacea, Ostracoda) in hypersaline waters" [Food Webs, 2018; 16:e00090] <https://doi.org/10.1016/j.fooweb.2018.e00090>
Declaration of competing interest: The Authors have no interests to declare.
8. "Seasonal dependence on seagrass detritus and trophic niche partitioning in four copepod eco-morphotypes" [Food Webs, 2018; 16:e00086] <https://doi.org/10.1016/j.fooweb.2018.e00086>
Declaration of competing interest: The Authors have no interests to declare.
9. "Tiger and leopard diets in western Thailand: Evidence for overlap and potential consequences" [Food Webs, 2018; 15:e00085] <https://doi.org/10.1016/j.fooweb.2018.e00085>
Declaration of competing interest: The Authors have no interests to declare.
10. "Biotic constraints on *Cactoblastis cactorum* (Berg) host use in the southern US and their implications for future spread" [Food Webs, 2018; 15:e00083] <https://doi.org/10.1016/j.fooweb.2018.e00083>
Declaration of competing interest: The Authors have no interests to declare.
11. "How introduced rabbits *Oryctolagus cuniculus* limit the abundance of red kangaroos *Macropus rufus* and other native grazers in Australia" [Food Webs, 2018; 15:e00079] <https://doi.org/10.1016/j.fooweb.2018.e00079>
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