

Corrigendum

Fishing and environmental influences on estimates of unfished herbivorous fish biomass across the Hawaiian Archipelago

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- Following publication of the manuscript, David Bellwood pointed out that the functional group assignment for 4 of the 26 species considered were misclassified. Specifically, *Chlorurus perspicillatus* and *Chlorurus sordidus* are excavators and *Ctenochaetus hawaiiensis* and *Ctenochaetus strigosus* are detritivores or particulate feeders (Bellwood & Choat 1990, Bonaldo et al. 2014, Tebbett et al. 2017). However, in our paper the former 2 species were referred to as scrapers and the latter 2 species as grazers based on information contained within the citations we provided on p. 3–4 of the published manuscript. To acknowledge these misclassifications, Table S1 in Supplement 2 (www.int-res.com/articles/suppl/m575p001_supp.pdf) has been revised.
- In addition, throughout the manuscript readers should consider any reference to 'scrapers' to imply 'scrapers and excavators' and any reference to 'grazers' to imply 'grazers and detritivores'.
- Finally, we note that these corrections — while important in terms of their implications about the ecosystem functions of the herbivorous fishes we studied — do not relate to the main focus of our analysis, which was to estimate depletion from unfished biomass using herbivores as an example group.

LITERATURE CITED

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- Bonaldo R, Hoey A, Bellwood D (2014) The ecosystem roles of parrotfishes on tropical reefs. *Oceanogr Mar Biol Annu Rev* 52:81–132
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