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

