

# Corrigendum: Assessing National Biodiversity Trends for Rocky and Coral Reefs through the Integration of Citizen Science and Scientific Monitoring Programs

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In the online version of “Assessing National Biodiversity Trends for Rocky and Coral Reefs through the Integration of Citizen Science and Scientific Monitoring Programs” (*BioScience* 67: 134–146), several additions to the supplementary data were made post-publication. These additions included further details of fish size recording and data. The following reference citation was also added: “Emslie MJ, Cheal AJ, Johns KA. 2014. Retention of habitat complexity minimizes disassembly of reef fish communities following disturbance: A large-scale natural experiment. *PLOS ONE* 9: e105384.”

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