

First insights into the impacts of benthic cyanobacterial mats on fish herbivory functions on a nearshore coral reef

Amanda K Ford^{1,2}, Petra M Visser³, Maria J van Herk³, Evelien Jongepier⁴, Victor Bonito⁵

Supplementary Table

Table S1. List of observed species and corresponding functional groups (based on those described by Heenan et al. 2016*).

Species	Functional group
<i>Kyphosus vaigiensis</i>	Browser
<i>Naso lituratus</i>	Browser
<i>Naso unicornis</i>	Browser
<i>Ctenochaetus binotatus</i>	Detritivore
<i>Ctenochaetus striatus</i>	Detritivore
<i>Acanthurus blochii</i>	Grazer
<i>Acanthurus lineatus</i>	Grazer
<i>Acanthurus nigricauda</i>	Grazer
<i>Acanthurus</i> sp.	Grazer
<i>Acanthurus triostegus</i>	Grazer
<i>Siganus punctatus</i>	Grazer
<i>Siganus spinus</i>	Grazer
<i>Zebrasoma scopas</i>	Grazer
<i>Zebrasoma velifer</i>	Grazer
<i>Chlorurus bleekeri</i>	Scraper
<i>Chlorurus</i> sp.	Scraper
<i>Scarus altipinnis</i>	Scraper
<i>Scarus dimidiatus</i>	Scraper
<i>Scarus oviceps</i>	Scraper
<i>Scarus psitticus</i>	Scraper
<i>Scarus rivulatus</i>	Scraper
<i>Scarus schlegeli</i>	Scraper
<i>Scarus</i> sp.	Scraper

*Heenan, A., Hoey, A. S., Williams, G. J. & Williams, I. D. Natural bounds on herbivorous coral reef fishes. *Proc. R. Soc. B Biol. Sci.* 283, 20161716 (2016).