

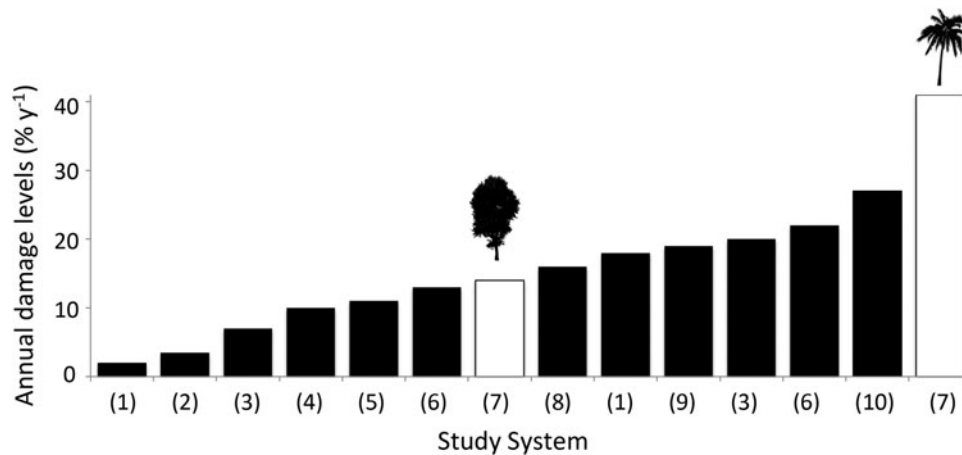
## CORRIGENDUM

# Differential plant damage due to litterfall in palm-dominated forest stands in a Central Pacific atoll – CORRIGENDUM

Hillary S. Young, Douglas J. McCauley, Amanda Pollock and Rodolfo Dirzo

DOI: 10.1017/S026646741400008X, Published by Cambridge University Press 22 April 2014.

On page 234 the caption to [Figure 1](#) should have read as follows:



**Figure 1.** Annual levels of damage (% damaged individuals  $y^{-1}$ ) to artificial seedlings reported in other studies (black bars) from a wide variety of temperate and tropical forests are consistent with those observed in the mixed-dicot, native-species-dominated stands in this study (first white bar), and much lower than those observed in high *Cocos nucifera*-dominated stands (second white bar). We present average values for each type of system studied from (1) New Zealand (Gilman *et al.* 2002); (2) New Jersey (McCarthy & Facelli 1990); (3) Hawaii (Drake & Pratt 2001); (4) Panama (Alvarez-Clare & Kitajima 2009), (5) Brazil (Portela & Santos (2009), (6) Mack (1998), (7) Line Islands (Young *et al.* this study), (8) Marquez *et al.* (2010), (9) Costa Rica (Clark & Clark 1989), (10) Central Amazonia (Scariot 2000).

## REFERENCE

YOUNG, H. S., MCCAULEY, D. J., POLLOCK, A. & DIRZO, R. 2014. Differential plant damage due to litterfall in palm-dominated forest stands in a Central Pacific atoll. *Journal of Tropical Ecology* 30:231–236.