

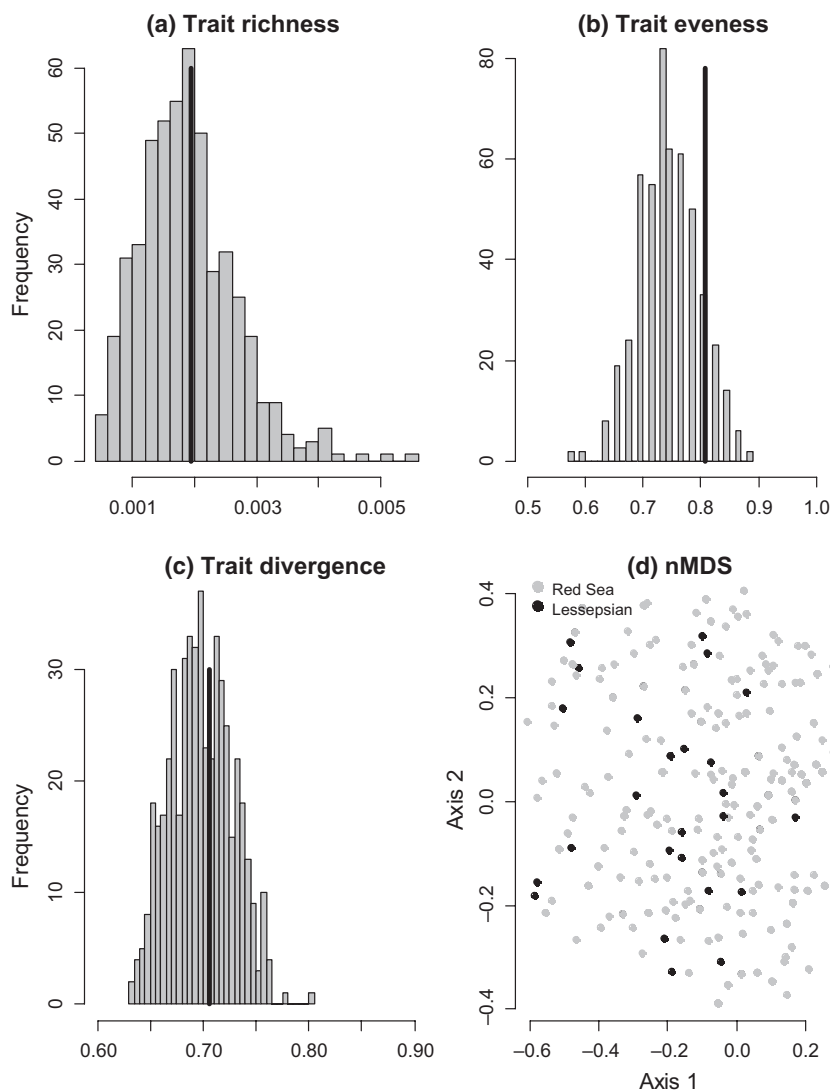
## ERRATUM

# Ecological traits and environmental affinity explain Red Sea fish introduction into the Mediterranean

J. BELMAKER\*, V. PARRAVICINI†‡ and M. KULBICKI†

\*Department of Zoology, George S. Wise Faculty of Life Sciences, Tel Aviv University, Tel Aviv 69978, Israel, †Institut de Recherche pour le Développement, Banyuls sur mer Cedex 66651, France, ‡CESAB-FRB, Immeuble Henri Poincaré, Aix en Provence Cedex 3, France

In the paper by J. Belmaker et al., 2013, doi: 10.1111/gcb.12132, published in *Global Change Biology*, 19, 1373–1383, we detected a computer code error that has impacted Figure 4. The corrected figure is presented below. Note, that now both trait evenness (b) and divergence (c) are found within the 95% confidence interval.



**Fig. 4** Three indices of multivariate assemblage trait composition (a–c) and an nMDS visualizing the multivariate distribution of Red Sea species ecological traits (d). In a–c, the solid vertical black lines represent the values attained by the Lessepsian species assemblage while the histograms depict null values obtained from 500 random draws from the pool of Red Sea species.