



Corrigendum to

“Microbial food web dynamics in response to a Saharan dust event: results from a mesocosm study in the oligotrophic Mediterranean Sea” published in Biogeosciences, 11, 5607–5619, 2014

E. Pulido-Villena¹, A.-C. Baudoux^{2,*,**}, I. Obernosterer^{3,4}, M. Landa^{3,4}, J. Caparros^{3,4}, P. Catala^{3,4}, C. Georges^{3,4,***}, J. Harmand^{5,6}, and C. Guieu^{7,8}

¹Aix-Marseille Université, Université de Toulon, CNRS/INSU, IRD, MIO, UM 110, 13288, Marseille, CEDEX 09, France

²Université de Brest; Institut Universitaire Européen de la Mer, IUEM; Laboratoire des Sciences de l’Environnement Marin, UMR 6539 LEMAR, Technopôle Brest Iroise, Copernic, 29280 Plouzané, France

³Sorbonne Universités, UPMC Univ Paris 06, UMR 7621, Laboratoire d’Océanographie Microbienne, 66650 Banyuls/mer, France

⁴CNRS, UMR 7621, Laboratoire d’Océanographie Microbienne, 66650 Banyuls/mer, France

⁵Laboratoire de Biotechnologie de l’Environnement-INRA, UR0050, avenue des étangs 11100 Narbonne, France

⁶MODEMIC research team, UMR MISTEA, SUPAGRO, 2 place Viala 34060 Montpellier CEDEX 2, France

⁷Laboratoire d’Océanographie de Villefranche/Mer (LOV), CNRS-INSU, UMR7093, Observatoire Océanologique, 06230 Villefranche-sur-Mer, France

⁸Université Pierre et Marie Curie-Paris 6, UMR 7093, LOV, Observatoire Océanologique, 06230 Villefranche-sur-Mer, France

* now at: CNRS, UMR7144, Station Biologique de Roscoff, Place Georges Teissier, 29680 Roscoff, France

** now at: Sorbonne Universités, UPMC Univ Paris 06, UMR7144, Station Biologique de Roscoff, Place Georges Teissier, 29680 Roscoff, France

*** now at: Laboratoire d’Océanologie et Géoscience (LOG), UMR CNRS 8187, Université du Littoral Côte d’Opale (ULCO), 32 avenue Foch, 62930 Wimereux, France

Correspondence to: E. Pulido-Villena (elvira.pulido@univ-amu.fr)

In the paper “Microbial food web dynamics in response to a Saharan dust event: results from a mesocosm study in the oligotrophic Mediterranean Sea” by E. Pulido-Villena et al. (2014), the following error occurred: Figs. 7 and 8 were incorrectly switched; that is, Fig. 8 appears with the Fig. 7 caption and vice versa. The figures with the correct captions are presented on the next page.

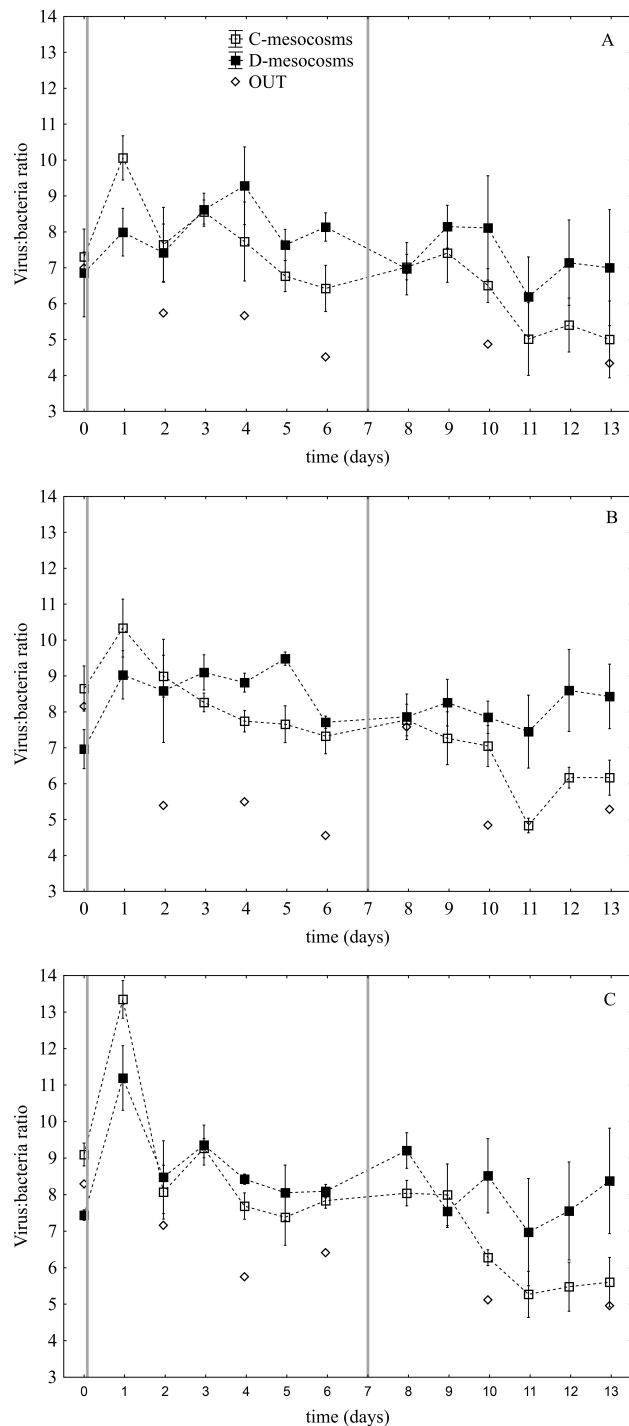


Figure 7. Ratios virus and bacterial abundance (mean \pm standard deviation of three replicate mesocosms) in D- and C-mesocosms and OUT samples at surface (**a**), 5 (**b**) and 10 (**c**) m depth during the DUNE-R experiment. Grey vertical bars represent the dust seedings.

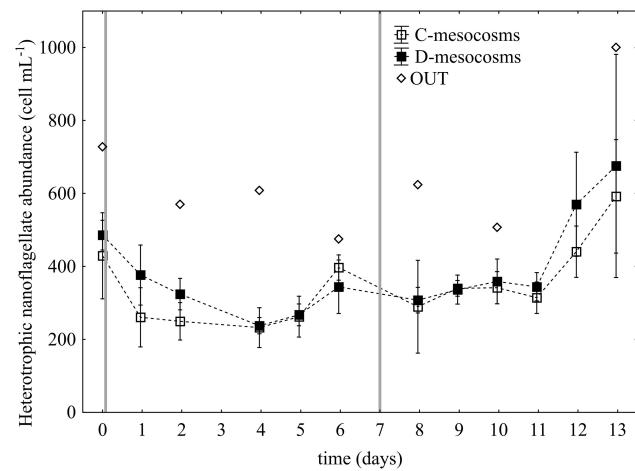


Figure 8. Heterotrophic nanoflagellate abundance (cell mL⁻¹, mean \pm standard deviation of three replicate mesocosms) in DUST- and CONTROL-mesocosms and OUT samples at 5 m depth during the DUNE-R experiment. Grey vertical bars represent the dust seedings.