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**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**

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## *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

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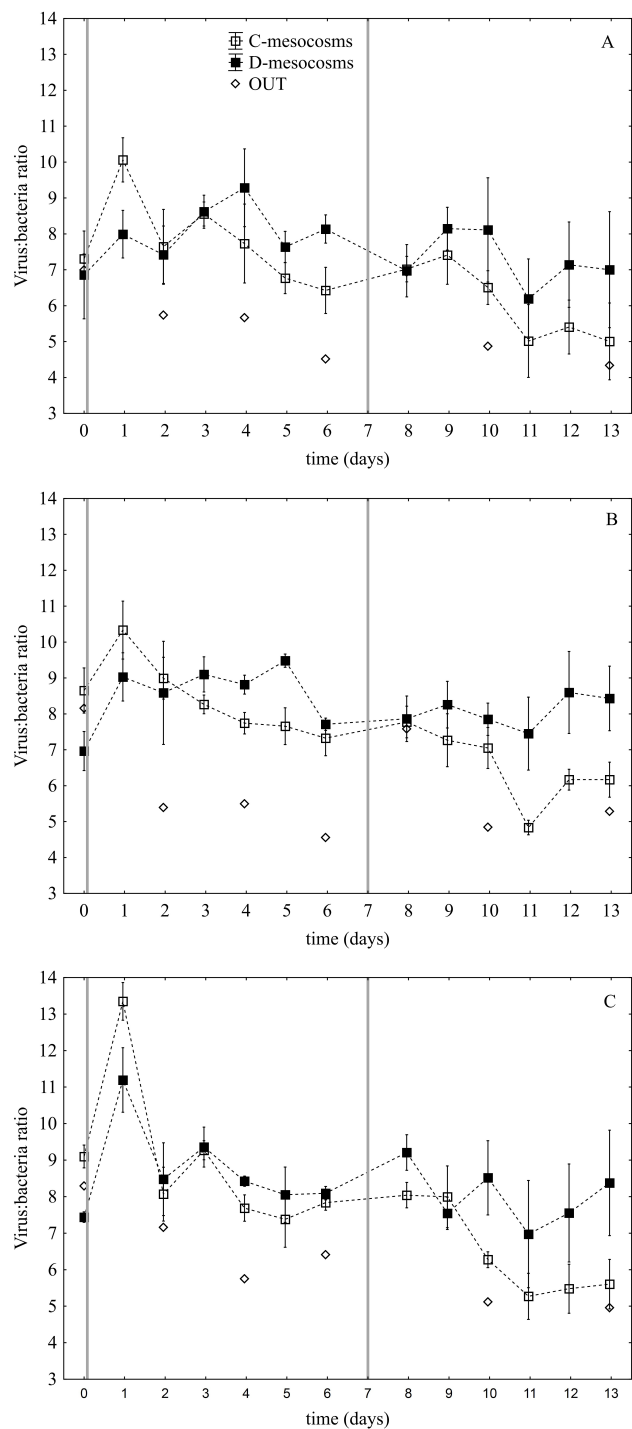
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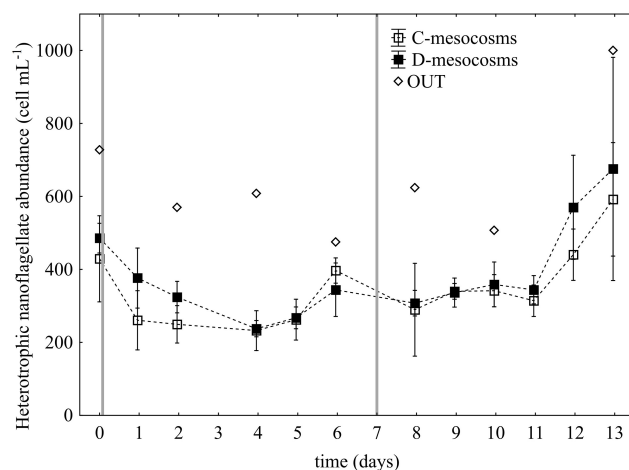
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In the paper “Microbial food web dynamics in response to a Saharan dust event: results from a mesocosm study in the oligotrophic Mediterranean Sea” by E. Pulido-Villena et al. (2014), the following error occurred: Figs. 7 and 8 were incorrectly switched; 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<sup>-1</sup>, 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.