

Supplement of Atmos. Chem. Phys., 16, 13697–13710, 2016
<http://www.atmos-chem-phys.net/16/13697/2016/>
doi:10.5194/acp-16-13697-2016-supplement
© Author(s) 2016. CC Attribution 3.0 License.



Supplement of

Particle size traces modern Saharan dust transport and deposition across the equatorial North Atlantic

Michèle van der Does et al.

Correspondence to: Michèle van der Does (mdoes@nioz.nl)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.

Here we provide maps of Chlorophyll A concentrations and Sea Surface Salinity, over the sampled period October 2012 – November 2013, over the equatorial Atlantic Ocean.

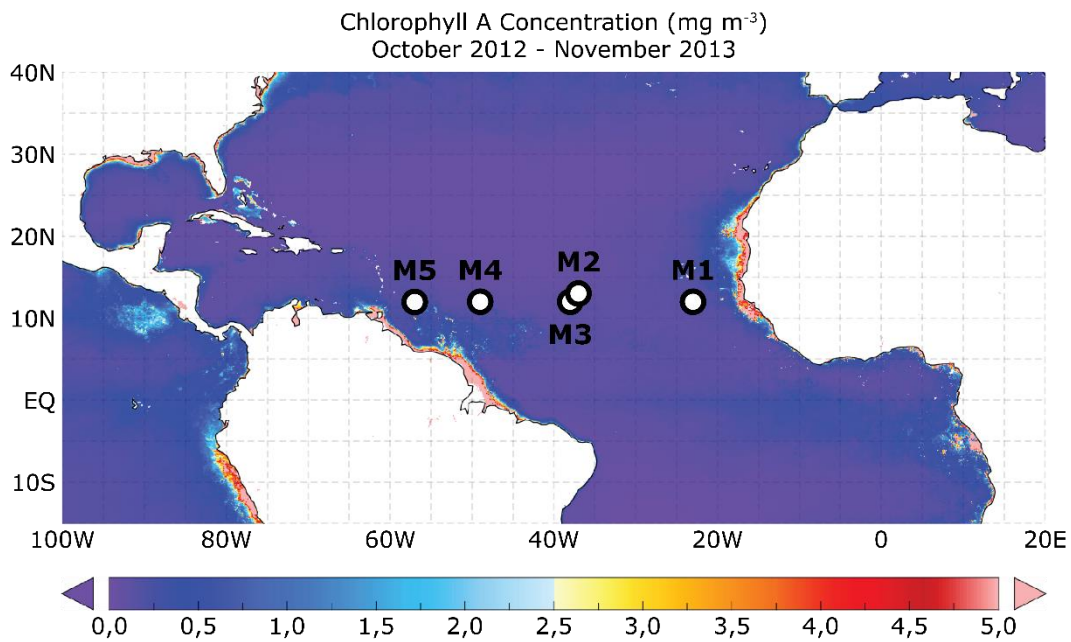


Figure S1: Average chlorophyll A concentrations over the Atlantic Ocean, from October 2012 to November 2013. Stations M1–M5 are marked with black/white circles. Source: MODIS Aqua, from Giovanni online data system (NASA GES DISC).

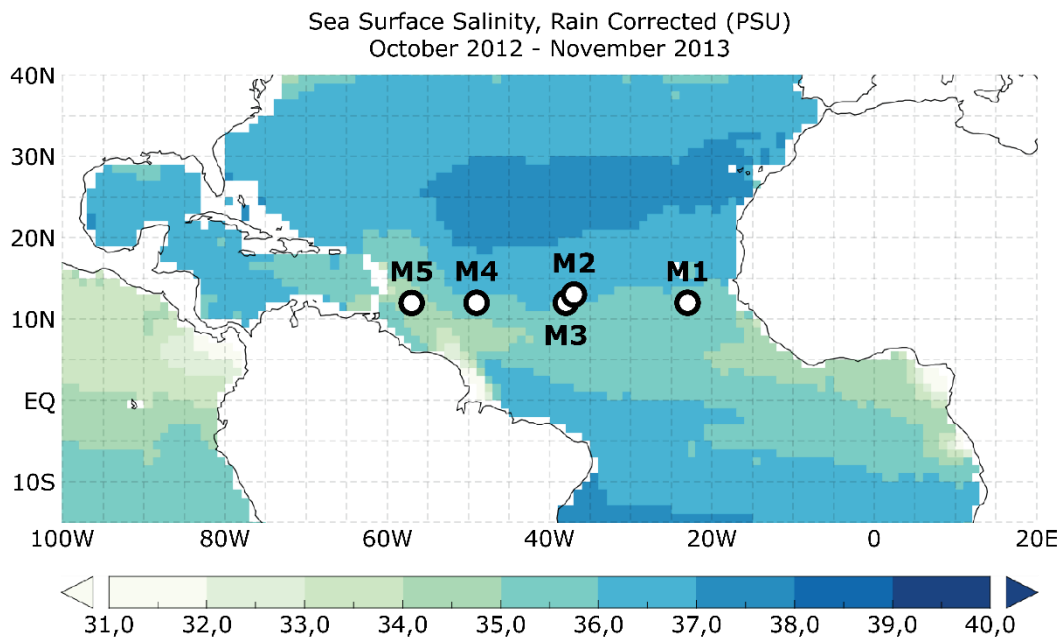


Figure S2: Average sea surface salinity over the Atlantic Ocean, from October 2012 to November 2013. Stations M1–M5 are marked with black/white circles. Source: Aquarius, from Giovanni online data system (NASA GES DISC).