



## Corrigendum to

# “Identification of humic-like substances (HULIS) in oxygenated organic aerosols using NMR and AMS factor analyses and liquid chromatographic techniques” published in Atmos. Chem. Phys., 14, 25–45, 2014

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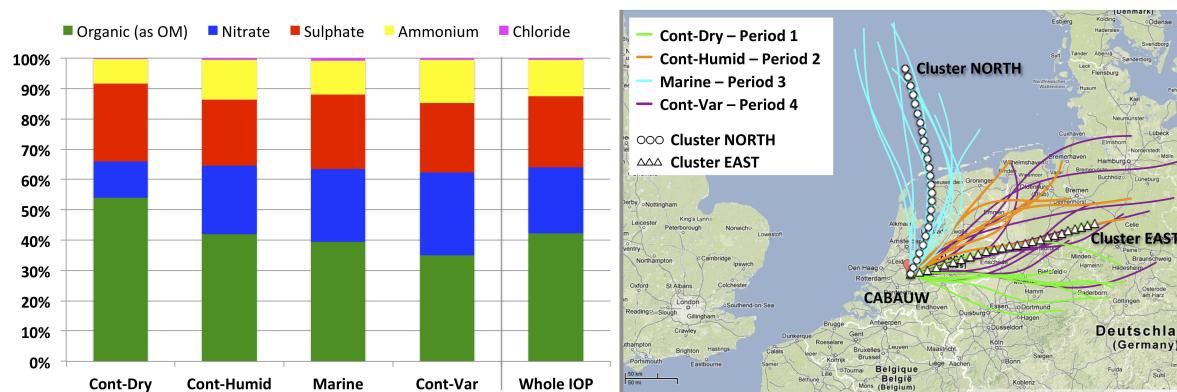
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In the paper “Identification of humic-like substances (HULIS) in oxygenated organic aerosols using NMR and AMS factor analyses and liquid chromatographic techniques” by M. Paglione et al., a wrong version of Fig. 1 was published. Please find the correct figure below.



**Fig. 1.** Average PM<sub>1</sub>-filters' chemical composition and back-trajectory analysis for the four periods of the campaign. Organics are reported as total organic matter (OM) calculated by the relationship OM = OCPM<sub>1</sub> filters · 1.6.