

## Erratum

### Erratum to “Airborne investigation of the aerosols-cloud interactions in the vicinity and within a marine stratocumulus over the North Sea during EUCAARI (2008)” [Atmos. Environ. 81C (2013) 288–303]

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The publisher regrets there was an error in Table 6 of this article. The incorrect version of Table 6 appears as follows:

Table 6

Averaged mass concentration of organic, nitrate, sulfate, ammonium, chloride in the vicinity of the cloud and in the cloud during the morning (RF51) and the afternoon flight (RF52). Efficiency of Activation and in-cloud Production (EAP) is the estimated percentage of each component activated and produced in the cloud (see text for more details).

		Organics ( $\mu\text{g m}^{-3}$ )	Nitrate ( $\mu\text{g m}^{-3}$ )	Sulfate ( $\mu\text{g m}^{-3}$ )	Ammonium ( $\mu\text{g m}^{-3}$ )	Chloride ( $\mu\text{g m}^{-3}$ )
RF-51	Vicinity BL	3355	0.320	7025	0.865	0.100
	In cloud	0.937	0.540	1704	0.490	0.233
	EAP (%)	28	169	24	57	233
RF-52	Vicinity BL	1624	0.070	2074	0.658	0.027
	In cloud	0.817	0.268	1371	0.251	0.071
	EAP (%)	50	383	66	38	263

DOI of original article: <http://dx.doi.org/10.1016/j.atmosenv.2013.08.035>

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The correct version of Table should appear as:

Table 6

Averaged mass concentration of organic, nitrate, sulfate, ammonium, chloride in the vicinity of the cloud and in the cloud during the morning (RF51) and the afternoon flight (RF52). Efficiency of Activation and in-cloud Production (EAP) is the estimated percentage of each component activated and produced in the cloud (see text for more details).

		Organics ( $\mu\text{g.m}^{-3}$ )	Nitrate ( $\mu\text{g.m}^{-3}$ )	Sulfate ( $\mu\text{g.m}^{-3}$ )	Ammonium ( $\mu\text{g.m}^{-3}$ )	Chloride ( $\mu\text{g.m}^{-3}$ )
RF-51	Vicinity BL	3,355	0,320	7,025	0,865	0,100
	In cloud	0,937	0,540	1,704	0,490	0,233
	EAP (%)	28	169	24	57	233
RF-52	Vicinity BL	1,624	0,070	2,074	0,658	0,027
	In cloud	0,817	0,268	1,371	0,251	0,071
	EAP (%)	50	383	66	38	263

The publisher would like to apologise for any inconvenience caused.