Supplement of

Iron oxides in the cryoconite of glaciers on the Tibetan Plateau: abundance, speciation and implications

Zhiyuan Cong et al.

Correspondence to: Shichang Kang (shichang.kang@lzb.ac.cn)

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.
Figure S1. The calibration curve for 450 nm (red) and 600 nm (blue) against black carbon standards (fullerene soot). The solid curves were derived from best-fit of third-order polynomial between loading and attenuation, with the correlation coefficient ($r$) of 0.99.

$L = 6.9243x + 1.0303x^3, r = 0.99$

$L = 7.6519x + 1.7044x^3, r = 0.99$