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Supplement of

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

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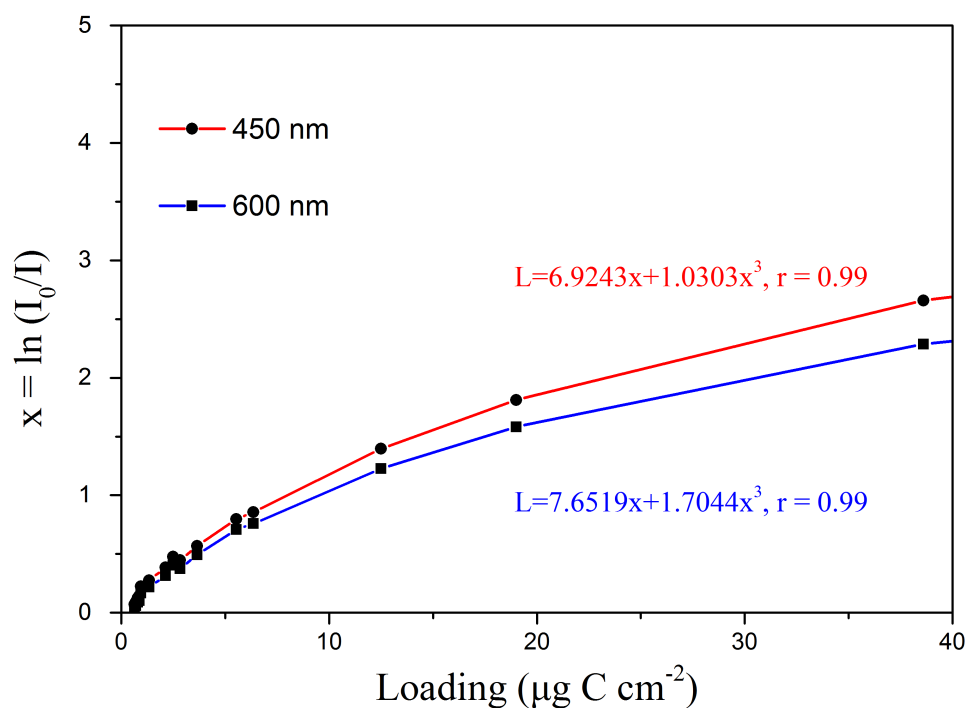


Figure S1. The calibration curve for 450 nm (red) and 600 nm (blue) against black carbon standards (fullerene soot). The solid curves were derived from best-fit of third-order polynomial between loading and attenuation, with the correlation coefficient (r) of 0.99.