Corrigendum to The Cryosphere, 16, 3949–3970, 2022
https://doi.org/10.5194/tc-16-3949-2022-corrigendum

The Cryosphere Open Access EGU

Corrigendum to "Quantifying the effects of background concentrations of crude oil pollution on sea ice albedo" published in The Cryosphere, 16, 3949–3970, 2022

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Published: 13 September 2024

After publication, the authors noted a typographical error in the y axis for Fig. 4. A corrigendum for Fig. 4 has been created to correct the y-axis label from $cm^2\ kg^{-1}$ to $m^2\ g^{-1}$. The error was inserted before submission for publication.

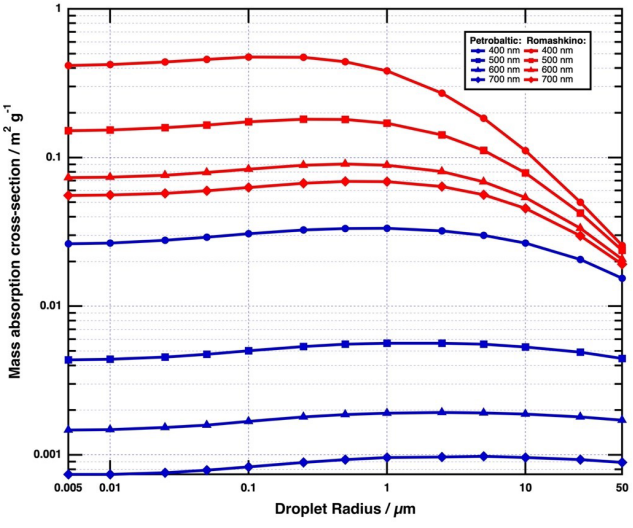

Figure 4. Mass absorption coefficient of Romashkino and Petrobaltic oils with peak droplet radii between 0.005–50 µm. The geometric standard deviation size was set to e^1 to represent a mid-range value for the particles studied here. These data demonstrate the mass absorption coefficient of Romashkino and Petrobaltic oil peak at different droplet sizes and different wavelengths.

Published by Copernicus Publications on behalf of the European Geosciences Union.