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Corrigendum: Assessing Sunscreen Lifecycle to Minimize Environmental Risk Posed by Nanoparticulate UV-Filters – A Review for Safer-by-Design Products

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Keywords: UV filter (sunscreen), nano risk, lifecycle, fate and transport model, safe by design, nanoparticle, environment pollution

A Corrigendum on

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In the published article, there was an error in affiliations 2 and 3.

Affiliation 2: Instead of “Commissariat à l’Energie Atomique et aux Energies Alternatives, DRT/LITEN/DTNM/SEN/Laboratory of Nano-characterization and Nano-safety, 83 University of Grenoble Alpes, Grenoble, France,” it should be “University Grenoble Alpes, Commissariat à l’Energie Atomique et aux Energies Alternatives, DRT/LITEN/DTNM/STDC/Laboratory of Measure, Safety, and Environment, Grenoble, France”.

Affiliation 3: Instead of “University Grenoble Alpes, Commissariat à l’Energie Atomique et aux Energies Alternatives, DRT/LITEN/DTNM/STDC/Laboratory of Measure, Safety, and Environment, Grenoble, France,” it should be “Istituto per la Ricerca e l’Innovazione Biomedica, Consiglio Nazionale delle Ricerche, Palermo, Italy”.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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