



Cite this: *Nanoscale*, 2025, **17**, 592

## Expression of concern: Anti-aggregation effect of carbon quantum dots on diabetogenic and beta-cell cytotoxic amylin and beta amyloid heterocomplexes

Anna Voronova, Alexandre Barras, Valérie Plaisance, Valerie Pawlowski, Rabah Boukherroub, Amar Abderrahmani\* and Sabine Szunerits\*

DOI: 10.1039/d4nr90207f

[rsc.li/nanoscale](https://rsc.li/nanoscale)

Expression of concern for 'Anti-aggregation effect of carbon quantum dots on diabetogenic and beta-cell cytotoxic amylin and beta amyloid heterocomplexes' by Anna Voronova *et al.*, *Nanoscale*, 2022, **14**, 14683–14694, <https://doi.org/10.1039/D2NR03173F>.

The Royal Society of Chemistry is publishing this expression of concern in order to alert readers that concerns have been raised regarding the reliability of the data. The Royal Society of Chemistry has asked the University of Lille to investigate this matter. An expression of concern will continue to be associated with the article until we receive conclusive evidence regarding the reliability of the reported data.

Heather Montgomery  
5th November 2024  
Managing Editor, *Nanoscale*

Univ. Lille, CNRS, Centrale Lille Univ. Polytechnique Hauts-de-France, UMR 8520 – IEMN, F-59000 Lille, France. E-mail: [sabine.szunerits@univ-lille.fr](mailto:sabine.szunerits@univ-lille.fr), [amar.abderrahmani@univ-lille.fr](mailto:amar.abderrahmani@univ-lille.fr)

