Materials Advances

CORRECTION

Check for updates

Cite this: Mater. Adv., 2025, 6, 463

Correction: Arylselanyl motifs in hierarchically structured mesoporous phenolic polymers: efficient adsorption sites for Hg²⁺ ions

Vishnu Selladurai and Selvakumar Karuthapandi*

DOI: 10.1039/d4ma90143f

rsc li/materials-advances

Correction for 'Arylselanyl motifs in hierarchically structured mesoporous phenolic polymers: efficient adsorption sites for Hg²⁺ ions' by Vishnu Selladurai et al., Mater. Adv., 2024, https://doi.org/10.1039/ d4ma00899e

The authors regret that the units of adsorption capacity were incorrectly reported in the abstract & the 9th page of the original article

Within the abstract of the article, in the sentence beginning "The maximum Hg^{2+} ion uptake capacities..." the units should be listed as mg g^{-1} .

On the 9th page of the article, within section 3.8, in the sentence beginning "As shown in Table 2,..." the units should read mg g^{-1} . The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

Department of Chemistry, School of Advanced Sciences, VIT-AP University, Amaravati 522237, Andhra Pradesh, India. E-mail: selvakumar.k@vitap.ac.in

ROYAL SOCIETY OF CHEMISTRY

View Article Online