## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2022, 12, 5978

## Correction: Mechanism unravelling for highly efficient and selective <sup>99</sup>TcO<sub>4</sub> sequestration utilising crown ether based solvent system from nuclear liquid waste: experimental and computational investigations

Kankan Patra, \* $^a$  Arijit Sengupta, \* $^{bc}$  Anil Boda,  $^d$  Musharaf Ali,  $^d$  V. K. Mittal,  $^a$  T. P. Valsala and C. P. Kaushik  $^{ce}$ 

DOI: 10.1039/d2ra90015g

rsc.li/rsc-advances

Correction for 'Mechanism unravelling for highly efficient and selective  $^{99}\text{TcO}_4^-$  sequestration utilising crown ether based solvent system from nuclear liquid waste: experimental and computational investigations' by Kankan Patra et al., RSC Adv., 2022, 12, 3216–3226. DOI: 10.1039/D1RA07738D.

In the original manuscript in Fig. 8, part of the cover image from *Analytical Sciences*, 2020, **36** (12), 1433–1576 was used. This Correction article provides an acknowledgement of the source of that part of the image for Fig. 8 after permission was granted by the corresponding author for the *Analytical Sciences* paper.

<sup>&</sup>lt;sup>a</sup>Nuclear Recycle Board, Bhabha Atomic Research Centre, Tarapur, 401504, India. E-mail: kankan.patra2010@gmail.com

<sup>&</sup>lt;sup>b</sup>Radiochemistry Division, Bhabha Atomic Research Centre, Mumbai 400 085, India. E-mail: arijitbarc@gmail.com

<sup>&</sup>lt;sup>c</sup>Homi Bhabha National Institute, Anushaktinagar, Mumbai 400 094, India

<sup>&</sup>lt;sup>d</sup>Chemical Engineering Division, Bhabha Atomic Research Centre, Mumbai 400 085, India

<sup>&</sup>lt;sup>e</sup>Nuclear Recycle Group, Bhabha Atomic Research Centre, Mumbai 400 085, India