RSC Advances



CORRECTION



DOI: 10.1039/d0ra90115f

rsc.li/rsc-advances

Cite this: RSC Adv., 2020, 10, 41250

Correction: Sustainable process for the preparation of potassium sulfate by electrodialysis and its concentration and purification by a nanofiltration process

Jaladhi S. Trivedi, 🔟 ac Vaibhavee Bhadja, bc B. S. Makwana, b Suresh K. Jewraika 🔟 *ac and Uma Chatteriee*bc

Correction for 'Sustainable process for the preparation of potassium sulfate by electrodialysis and its concentration and purification by a nanofiltration process' by Jaladhi S. Trivedi et al., RSC Adv., 2016, 6, 71807-71817, DOI: 10.1039/C6RA14303B.

The authors regret that there was an error in the author affiliations given in the original article. The correct information is given in the affiliations section here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

"Reverse Osmosis (Membrane) Division, Central Salt and Marine Chemicals Research Institute, G. B. Marg, Bhavnagar, Gujarat, India. E-mail: skjewrajka@csmcri.org *Electromembrane Processes Division, Central Salt and Marine Chemicals Research Institute, G. B. Marg, Bhavnagar, Gujarat, India. E-mail: umac@csmcri.org; vaibhavee.

bhadja@gmail.com; bsmakwana@csmcri.org; umac@csmcri.res.in

Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, India