Corrigendum

# Corrigendum to ‘*Application of chelating weak base resin Dowex M4195 to the recovery of uranium from mixed sulfate/chloride media,*’

[Chemical Engineering Journal, 317 (2017) 80-89]

Mark D. Ogden a, Ellen M. Moon b, Abigail Wilson c, Chris Griffith c, Jitendra Mata c, Karin Soldenhoff c, Sarah E. Pepper a.

a Department of Chemical and Biological Engineering, University of Sheffield, Western Bank, Sheffield S10 2TN, United Kingdom

b Southern Cross GeoScience, Southern Cross University, PO Box 157, Lismore, NSW 2480, Australia

c ANSTO, Australian Nuclear Science and Technology Organisation, Locked Bag 2001, Kirrawee DC, NSW 2232, Australia

The authors regret that the historical contributions from collaborators at ANSTO were not sufficiently acknowledged in this paper. The authors would like to add the following contributors, with the affiliations shown above. The acknowledgements should also state the following;

“The authors would like to acknowledge the members of the Separations and Nuclear Chemical Engineering Research (SNUCER) group at the University of Sheffield who all assisted with this work in some capacity. Thank you to Prof. Neil Hyatt and Dr. Claire Corkhill in MIDAS, University of Sheffield for use of analytical equipment. Thank you to Dr Gabriella Kakonyi at the Kroto Research Institute at the University of Sheffield for ICP-MS analysis. Funding was provided by the Department of Chemical and Biological Engineering at The University of Sheffield, as part of their start-up scheme. This work is published with the permission of the Australian Nuclear Science & Technology Organisation, where most of the work was conducted.”

The authors would like to apologise for any inconvenience caused.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

DOI of original article: http://dx.doi.org/10.1016/j.cej.2017.02.041

Corresponding author: Mark D. Ogden

e-mail address: m.d.ogden@sheffield.ac.uk