



This is a repository copy of *Metal recovery from jarosite waste - A resin screening study*.

White Rose Research Online URL for this paper:
<http://eprints.whiterose.ac.uk/122846/>

Version: Supplemental Material

Article:

Riley, A.L., Pepper, S.E., Canner, A.J. et al. (2 more authors) (2018) Metal recovery from jarosite waste - A resin screening study. *Separation Science and Technology*, 53 (1). pp. 22-35. ISSN 0149-6395

<https://doi.org/10.1080/01496395.2017.1378679>

This is an Accepted Manuscript of an article published by Taylor & Francis in *Separation Science and Technology* on 25/09/2017, available online:
<http://www.tandfonline.com/10.1080/01496395.2017.1378679>

Reuse

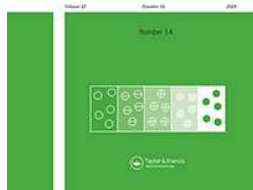
Items deposited in White Rose Research Online are protected by copyright, with all rights reserved unless indicated otherwise. They may be downloaded and/or printed for private study, or other acts as permitted by national copyright laws. The publisher or other rights holders may allow further reproduction and re-use of the full text version. This is indicated by the licence information on the White Rose Research Online record for the item.

Takedown

If you consider content in White Rose Research Online to be in breach of UK law, please notify us by emailing eprints@whiterose.ac.uk including the URL of the record and the reason for the withdrawal request.



eprints@whiterose.ac.uk
<https://eprints.whiterose.ac.uk/>



ISSN: 0149-6395 (Print) 1520-5754 (Online) Journal homepage: <https://www.tandfonline.com/loi/lst20>

Corrigendum

To cite this article: (2018) Corrigendum, Separation Science and Technology, 53:14, 2338-2338, DOI: [10.1080/01496395.2018.1498247](https://doi.org/10.1080/01496395.2018.1498247)

To link to this article: <https://doi.org/10.1080/01496395.2018.1498247>



Published online: 06 Aug 2018.



Submit your article to this journal [↗](#)



Article views: 171



View related articles [↗](#)



View Crossmark data [↗](#)

Corrigendum



Alex L. Riley, Sarah E. Pepper, Adam J. Canner, Chris Griffith, Karin Soldenhoff, Solomon F. Brown, and Mark D. Ogden. 2017. Metal recovery from jarosite waste – A resin screening study. *Separation Science and Technology*, 53(01) 22–35. <https://doi.org/10.1080/01496395.2017.1378679>

The authors regret that the historical contributions from collaborators at ANSTO were not sufficiently acknowledged in this paper. The experiments carried out for this paper borrow from similar unpublished resin screening experiments carried out at ANSTO by Dr. Mark D. Ogden and hence prior contribution needs to be recognised. 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. This work is published with the permission of the Australian Nuclear Science & Technology Organisation, where prior supporting experimental work was conducted.”

The authors would like to apologise for any inconvenience caused.