

Correction

Correction: Ghurye et al. Thermal Desalination of Produced Water—An Analysis of the Partitioning of Constituents into Product Streams and Its Implications for Beneficial Use Outside the O&G Industry. *Water* 2021, 13, 1068

Ganesh L. Ghurye ^{1,*}, Dhananjay Mishra ² and Luke Lucas ²

¹ ExxonMobil Upstream Research Company, Spring, TX 77389, USA

² Advisian, Houston, TX 77079, USA; dhananjay.mishra@advisian.com (D.M.); luke.lucas@advisian.com (L.L.)

* Correspondence: ganesh.l.ghurye@exxonmobil.com; Tel.: +1-832-624-9363

In the original article [1], there was a mistake in the legend for Figure 8. The primary y-axis label was incorrect. It should read “Brine Br (ppm)”. The species Li and I are represented on the secondary y-axis to the right and should not have been included on the primary y-axis to the left of the figure. The correct legend/figure appears below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.



Citation: Ghurye, G.L.; Mishra, D.; Lucas, L. Correction: Ghurye et al. Thermal Desalination of Produced Water—An Analysis of the Partitioning of Constituents into Product Streams and Its Implications for Beneficial Use Outside the O&G Industry. *Water* 2021, 13, 1068. *Water* 2021, 13, 2997. <https://doi.org/10.3390/w13212997>

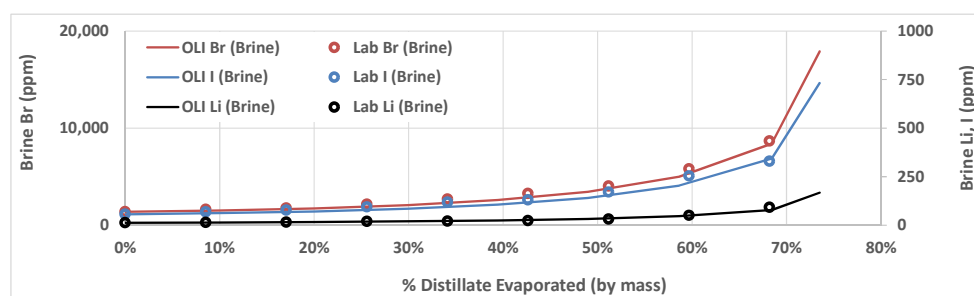


Figure 8. Concentration of bromide, iodide and lithium in brine as a function of PW evaporation.

Reference

1. Ghurye, G.L.; Mishra, D.; Lucas, L. Thermal Desalination of Produced Water—An Analysis of the Partitioning of Constituents into Product Streams and Its Implications for Beneficial Use Outside the O&G Industry. *Water* 2021, 13, 1068. [\[CrossRef\]](#)

Received: 29 July 2021

Accepted: 19 October 2021

Published: 25 October 2021

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2021 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).