water

MDPI

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.

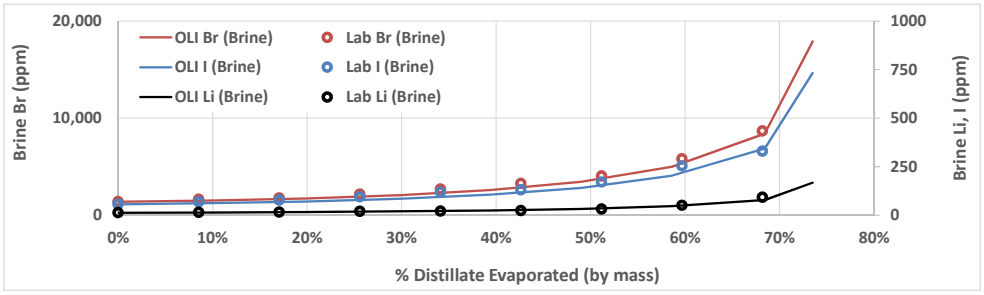

Figure 8. Concentration of bromide, iodide and lithium in brine as a function of PW evaporation.

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]

check for updates

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

Received: 29 July 2021
Accepted: 19 October 2021
Published: 25 October 2021