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Corrigendum

Corrigendum to “VLE of Carbon Dioxide-Loaded Aqueous Potassium Salt of L-Histidine Solutions as a Green Solvent for Carbon Dioxide Capture: Experimental Data and Modelling”

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In the article titled “VLE of Carbon Dioxide-Loaded Aqueous Potassium Salt of L-Histidine Solutions as a Green Solvent for Carbon Dioxide Capture: Experimental Data and Modelling” [1], the second author was mistakenly linked to the third affiliation. The corrected authors’ list and affiliations are shown above.

References

- [1] A. Syalsabila, A. S. Maulud, H. Suleman, and N. A. H. Md Nordin, “VLE of carbon dioxide-loaded aqueous potassium salt of L-histidine solutions as a green solvent for carbon dioxide capture: experimental data and modelling,” *International Journal of Chemical Engineering*, vol. 2019, Article ID 9428638, 11 pages, 2019.



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