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Correction: Energy development in rural China toward a clean energy system: utilization status, co-benefit mechanism, and countermeasures

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KEYWORDS

rural clean energy, energy transformation, dual-carbon target, benefit linkage, energy
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A Correction on Energy development in rural China toward a clean energy system: utilization status, co-benefit mechanism, and countermeasures

by Yin S and Zhao Z (2023). *Front. Energy Res.* 11:1283407. doi: 10.3389/fenrg.2023.1283407

In the published article the two following references appear incorrectly.

Guo, H., Li, B., Zhou, J., and Wang, X. (2023). Socio-demographic, clinical and offense-related characteristics of forensic psychiatric inpatients in Hunan, China: a cross-sectional survey. *Int. Pet. Econ.* 23 (2), 48–55. doi:10.1186/s12888-022-04508-8

Yang, S., Tan, Z., Xue, F., Li, P., Li, H., Zhang, Y., et al. (2021). *Nakamurella leprariae* sp. nov., isolated from a lichen sample. *Distrib. Energy* 6 (03), 19–31. doi:10.1007/s00203-021-02626-7

The corrected references appear below.

“Guo, H., & Li, B. (2023). Review of China’s energy policy in 2022 and the direction of adjustment in 2023. *International Petroleum Economics*, (2), 48–55. [This article does not have a DOI. The link is available at: [“Yang, S., Tan, Z., Xue, F., Li, P., Li, H., & Zhang, Y. \(2021\). Study on typical scenarios, business models and cost-value accounting of Energy Internet + Rural Energy. *Distributed Energy*, 6\(03\), 19–31. DOI: 10.16513/j.2096-2185.DE.2106517. \[Available at: \[The original article has been updated.\]\(https://www.cnki.net/KCMS/detail/detail.aspx?dbcode=CJFD&dbname=CJFDLAST2021&filename=FBNY202103003&uniplatform=OVERSEA&v=wUZrUFEqAqHyVTKdUV3DtCSmvKZN22kxZQhuLqqrpm68PPYs5Ny-QIS76RQAic2\]”</p></div><div data-bbox=\)](https://www.cnki.net/KCMS/detail/detail.aspx?dbcode=CJFD&dbname=CJFDLAST2023&filename=GJJJ202302007&uniplatform=OVERSEA&v=X-f4rP_SRs8s2q8RwL3PWAJwhG--a3Csm0N2zaZ0zt-gLicxNxP1xbXfugBNe4TG]”</p></div><div data-bbox=)

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