Corrigendum to 'Concise extraction and characterization of the pore-throat network in unconventional hydrocarbon reservoirs: A new perspective' [Petrol. Sci. 21 (2024) 1474–1487]

Shu-Heng Du [a, b, c, *], Yong-Min Shi [c]

[a] State Key Laboratory of Nonlinear Mechanics, Institute of Mechanics, Chinese Academy of Sciences, Beijing, 100190, China
[b] School of Engineering Science, University of Chinese Academy of Sciences, Beijing, 100049, China
[c] School of Earth and Space Sciences, Peking University, Beijing, 100871, China

The authors regret < In the post-editing process, we inadvertently omitted a citation for Fig. 6, which is a concise schematic representation of image processing. The missing citation is: "Du, S.H., 2019. Prediction of permeability and its anisotropy of tight oil reservoir via precise pore-throat tortuosity characterization and 'umbrella deconstruction' method. J. Petrol. Sci. Eng., 178, 1018–1028. https://doi.org/10.1016/j.petrol.2019.03.009". This does not influence any result or conclusion presented in the article.>

The authors would like to apologise for any inconvenience caused.