## scientific reports



## **OPEN** Publisher Correction: Separation of hydrocarbons from activated carbon as a porous substance in a glycol regeneration process using supercritical carbon dioxide

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-022-23722-8, published online 19 November 2022

The original version of this Article contained an error in Reference 22, which was incorrectly given as:

"Sodeifian, G. & Sajadian, S. A. CO2 utilization as gas antisolvent for the pharmaceutical micro and nanoparticle production: A review. Arab. J. Chem., 104164 (2016)."

The correct Reference is listed below.

"Esfandiari, N. & Sajadian, S. A. CO<sub>2</sub> utilization as gas antisolvent for the pharmaceutical micro and nanoparticle production: A review. Arab. J. Chem., 104164 (2022)."

The original Article has been corrected.

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