

Documents

Export Date: 16 May 2023

Search: TITLE-ABS-KEY(Correction to: Date palm petiole-derived bioch...

- 1) Hadj-Otmane, C., Ouakouak, A., Touahra, F., Grabi, H., Martín, J., Bilal, M.

[Correction to: Date palm petiole-derived biochar: effect of pyrolysis temperature and adsorption properties of hazardous cationic dye from water \(Biomass Conversion and Biorefinery, \(2022\), 10.1007/s13399-022-03127-3\)](#)

(2022) Biomass Conversion and Biorefinery, .

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135629156&doi=10.1007%2fs13399-022-03191-9&partnerID=40&md5>

DOI: 10.1007/s13399-022-03191-9

Document Type: Erratum

Publication Stage: Article in Press

Source: Scopus

Search: TITLE-ABS-KEY(Correction to: Date palm petiole-derived biochar: effect of pyrolysis temperature and adsorption properties)