

CORRECTION



## Correction to: Review of oil palm-derived activated carbon for CO<sub>2</sub> capture

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Due to an unfortunate oversight during the article preparation the temperature for oxy-combustion CO<sub>2</sub> capture technology in Table 1 is – 55 °C but not < 50–55 °C.

**Table 1** Typical process conditions for CCS technology [8, 12–17, 270–272]

CCS technology	Typical pressure (bar)	Temperature (°C)	CO <sub>2</sub> concentration (%)
Pre-combustion	14–70	200–450	15–60
Oxy-combustion	1	– 55	17–70
Post-combustion	1	40–60	3–20
Direct air capture	1	25	~0.04

The original article can be found online at <https://doi.org/10.1007/s42823-020-00206-1>.

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