



Test and performance optimization of nozzle inclination angle and swirl combustor in a low-tar biomass gasifier: a biomass power generation system perspective

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Published in:
Carbon Resources Conversion

Link to article, DOI:
[10.1016/j.crcon.2022.01.002](https://doi.org/10.1016/j.crcon.2022.01.002)

Publication date:
2022

Document Version
Publisher's PDF, also known as Version of record

[Link back to DTU Orbit](#)

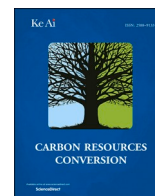
Citation (APA):
Mashiur Rahman, M. (2022). Test and performance optimization of nozzle inclination angle and swirl combustor in a low-tar biomass gasifier: a biomass power generation system perspective. *Carbon Resources Conversion*, 5(2), 139-149. <https://doi.org/10.1016/j.crcon.2022.01.002>

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Corrigendum

Corrigendum to “Test and performance optimization of nozzle inclination angle and swirl combustor in a low-tar biomass gasifier: a biomass power generation system perspective” [Carbon Resour. Convers. (2022) 139–149]

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The author regrets to inform that the following information was incorrectly presented during the approval process:

1. In Table 4, the number “74” should be read “7.4” for test 4 under the CO₂ model value.
2. Section name of the conclusion should be changed to “4 Conclusion”.
3. Caption of Fig. 2 should be ended by a full stop sign, “.”.
4. Caption of Table 1 should be ended by a full stop sign, “.”.

5. The Declaration of Competing Interest section should read, “**The author has no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.**”
6. In the reference section, reference 35 should have “**in this issue**” removed.

The author would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.crcon.2022.01.002>.

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<https://doi.org/10.1016/j.crcon.2023.02.006>

Available online 22 February 2023

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