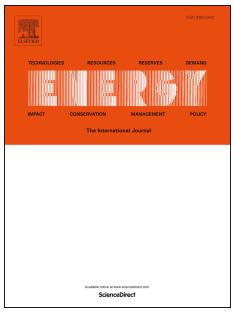
# Accepted Manuscript




Characterization of solid fuel chars recovered from microwave hydrothermal carbonization of human biowaste

Oluwasola O.D. Afolabi, M. Sohail, C.L.P. Thomas

PII: S0360-5442(17)31002-2

DOI: 10.1016/j.energy.2017.06.010

Reference: EGY 11014

To appear in: *Energy*

Received Date: 8 December 2016

Revised Date: 5 May 2017

Accepted Date: 2 June 2017

Please cite this article as: Afolabi OOD, Sohail M, Thomas CLP, Characterization of solid fuel chars recovered from microwave hydrothermal carbonization of human biowaste, *Energy* (2017), doi: 10.1016/j.energy.2017.06.010.

# Characterization of Solid Fuel Chars recovered from Microwave Hydrothermal Carbonization of Human Biowaste

***Authors***

- Oluwasola O.D. Afolabi[a]
- M. Sohail[a]
- C.L.P. Thomas[b]

## *Affiliations*

[a] School of Civil and Building Engineering, Loughborough University Loughborough, LE11 3TU, UK

[b] Department of Chemistry, Loughborough University, Loughborough, LE11 3TU, UK

**** Corresponding author***

E-mail address: o.o.d.afolabi2@lboro.ac.uk