

Valorization of Bambara groundnut shell via intermediate pyrolysis: Products distribution and characterization

MOHAMMED, Isah Yakub, ABAKR, Yousif Abdalla, MUSA, Mukhtar, YUSUP, Suzana, SINGH, Ajit and KABIR, Feroz <<http://orcid.org/0000-0002-3121-9086>>

Available from Sheffield Hallam University Research Archive (SHURA) at:
<https://shura.shu.ac.uk/13402/>

This document is the Accepted Version [AM]

Citation:

MOHAMMED, Isah Yakub, ABAKR, Yousif Abdalla, MUSA, Mukhtar, YUSUP, Suzana, SINGH, Ajit and KABIR, Feroz (2016). Valorization of Bambara groundnut shell via intermediate pyrolysis: Products distribution and characterization. *Journal of Cleaner Production*, 139, 717-728. [Article]

Copyright and re-use policy

See <http://shura.shu.ac.uk/information.html>

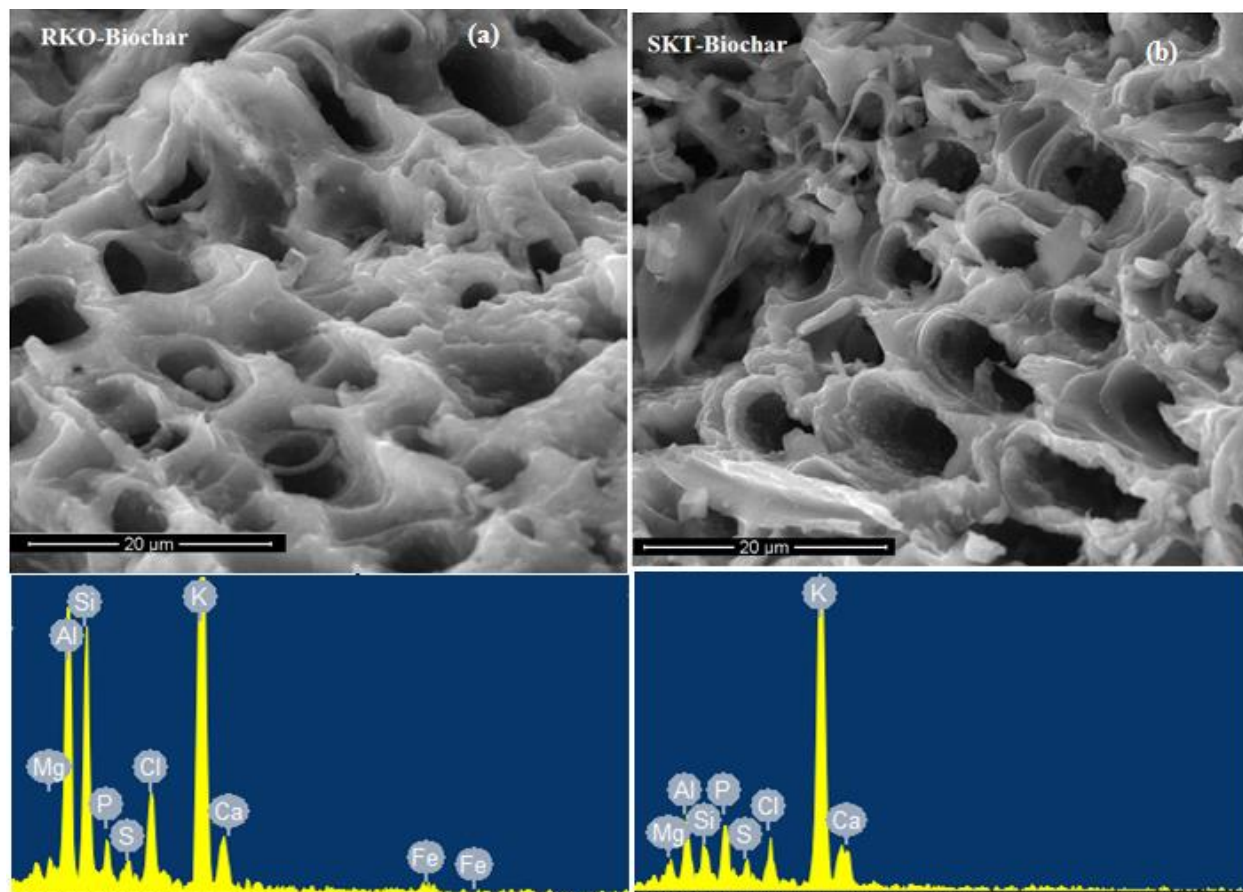


Fig. 8. SEM-EDX of Biochar obtained at 600 °C from (a) RKO and (b) SKT biomass.