Electronic Supplementary Material (ESI) for New Journal of Chemistry.

This journal is © The Royal Society of Chemistry and the Centre National de la Recherche Scientifique 2018

Kinetics of Manganese Leaching from Iron-Rich Manganese Dioxide Ore with Bagasse Pith as Reductant

Jiaqiao Gan^a, Jingxian Cui^a, Yaseen Muhammad^{a,b}, Xueping Li^a, Yuhong Wang^a, Haifeng Su^a*

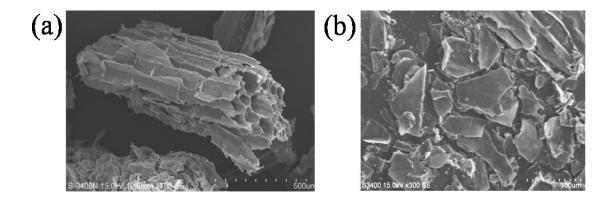


Fig. S1 SEM micrographs for bagasse pith a) raw bagasse pith; b) after acid-leaching treatment.