Emerging materials for lowering atmospheric carbon

Balaka Barkakaty, Bobby G. Sumpter, Ilia N. Ivanov, Matthew E. Potter, Christopher W. Jones, Bradley S. Lokitz

PII: S2352-1864(16)30170-5
DOI: http://dx.doi.org/10.1016/j.eti.2016.12.001
Reference: ETI 100

To appear in: *Environmental Technology & Innovation*

Received date: 25 May 2016
Revised date: 28 November 2016
Accepted date: 5 December 2016

Please cite this article as: Barkakaty, B., Sumpter, B.G., Ivanov, I.N., Potter, M.E., Jones, C.W., Lokitz, B.S., Emerging materials for lowering atmospheric carbon. *Environmental Technology & Innovation* (2016), http://dx.doi.org/10.1016/j.eti.2016.12.001

Emerging Materials for Lowering Atmospheric Carbon

Balaka Barkakaty[1],* Bobby G. Sumpter[1], Ilia N. Ivanov[1], Matthew E. Potter[2], Christopher W. Jones[2], and Bradley S. Lokitz[1*]

[1]Center for Nanophase Materials Sciences, Oak Ridge National Laboratory, One Bethel Valley Road, Oak Ridge, TN 37831, USA
[2]School of Chemical & Biomolecular Engineering, Georgia Institute of Technology, Atlanta, GA 30332

E-mail: barkakatyb@ornl.gov or lokitzbs@ornl.gov