

Erratum to: A DFT study of vibrational frequencies and ^{13}C NMR chemical shifts of model cellulosic fragments as a function of size

Heath D. Watts · Mohamed Naseer Ali Mohamed ·
James D. Kubicki

Published online: 18 February 2014
© Springer Science+Business Media Dordrecht 2014

Erratum to: Cellulose (2014) 21:53–70
DOI 10.1007/s10570-013-0128-8

The acknowledgment section was inadvertently omitted in the original publication. The complete acknowledgment is provided below.

Acknowledgments This work was supported by the U.S. Department of Energy grant for the Energy Frontier Research

Center in Lignocellulose Structure and Formation (CLSF) from the Office of Science, Basic Energy Sciences under Award Number DE-SC0001090. The authors thank Yoshiharu Nishiyama from the Centre de Recherches sur les Macromolécules Végétales for his correspondence regarding his data. Computational support was provided by the Research Computation and Cyberinfrastructure group at The Pennsylvania State University.

The online version of the original article can be found under doi:[10.1007/s10570-013-0128-8](https://doi.org/10.1007/s10570-013-0128-8).

H. D. Watts · J. D. Kubicki
Department of Geosciences, The Pennsylvania State
University, University Park, PA 16802, USA

H. D. Watts (✉) · J. D. Kubicki
Center for Lignocellulose Structure and Formation,
The Pennsylvania State University, University Park,
PA 16802, USA
e-mail: hdw115@psu.edu

M. N. A. Mohamed
School of Advanced Sciences, VIT University,
Vellore 632 014, India

J. D. Kubicki
Earth and Environmental Systems Institute,
The Pennsylvania State University, University Park,
PA 16802, USA