Extraction of Co-Products from Biomass: Example of Thermal Degradation of Silymarin Compounds in Subcritical Water

**Lijun Duan · Sunny N. Wallace · Abigail Engelberth ·
Justin K. Lovelady · Edgar C. Clausen · Jerry W. King ·
Danielle Julie Carrier**

Published online: 28 May 2009
© Humana Press 2009

Erratum to: Appl Biochem Biotechnol DOI 10.1007/s12010-009-8594-z

This article was intended for publication in the proceedings of Biotechnology for Fuels and Chemicals: The Thirtieth Symposium, which comprised volumes 153-156. An error of classification during the peer review process prevented its inclusion in those special issues.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12010-009-8594-z>

L. Duan · S. N. Wallace · A. Engelberth · J. K. Lovelady · E. C. Clausen · J. W. King
Ralph E. Martin Department of Chemical Engineering, University of Arkansas,
3202 Bell Engineering Center, Fayetteville, AR 72701, USA

D. J. Carrier (✉)
Department of Biological and Agricultural Engineering, University of Arkansas,
203 Engineering Hall, Fayetteville 72701, USA
e-mail: carrier@uark.edu