Short Communication

Separation of lignocresol from eucalyptus lignocresol-cellulase complex using organic solvents

Hiroshi Nonaka, Ai Kobayashi, Masamitsu Funaoka

PII: S0960-8524(13)00979-6
DOI: http://dx.doi.org/10.1016/j.biortech.2013.06.060
Reference: BITE 11976

To appear in: *Bioresource Technology*

Received Date: 7 April 2013
Revised Date: 12 June 2013
Accepted Date: 14 June 2013

Please cite this article as: Nonaka, H., Kobayashi, A., Funaoka, M., Separation of lignocresol from eucalyptus lignocresol-cellulase complex using organic solvents, *Bioresource Technology* (2013), doi: http://dx.doi.org/10.1016/j.biortech.2013.06.060

Title

Separation of lignocresol from eucalyptus lignocresol-cellulase complex using organic solvents

Authors

Hiroshi Nonaka*, Ai Kobayashi, Masamitsu Funaoka

Affiliations

Graduate School of Bioresources, Mie University,

1577 Kurimamachiya-cho, Tsu, Mie 514-8507, Japan

* Corresponding author

TEL.: +81-59-231-9520; FAX: +81-59-231-9591

E-mail address: nonaka@bio.mie-u.ac.jp (H. Nonaka)