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Biotechnology for Fuels and Chemicals

Yun-Chin Chung, Alan Bakalinsky, Michael H. Penner, Enzymatic Saccharification and Fermentation of Xylose-Optimized Dilute Acid-Treated Lignocellulosics, Twenty-Sixth Symposium on Biotechnology for Fuels and Chemicals, 10.1007/978-1-59259-991-2, (947-961), (2005).

Partial acid hydrolysis of cellulosic materials as a ...

Luís C. Duarte, Florbela Carvalheiro, Joana Tadeu, Francisco M. Gírio, The Combined Effects of Acetic Acid, Formic Acid, and Hydroquinone on *Debaryomyces hansenii* Physiology, Twenty-Seventh Symposium on Biotechnology for Fuels and Chemicals, 10.1007/978-1-59745-268-7, (461-475), (2006).

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Cellulase production by *Trichoderma reesei* when cultured ...

Twenty-sixth symposium on biotechnology for fuels and chemicals, 219-230, 2005 S Ewanick, R Bura Bioresource technology 102 (3), 2651-2658, 2011 A Berlin, N Gilkes, D Kilburn, V Maximenko, R Bura,...

Renata Bura - Google Scholar Citations

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Ilona Sarvari Horvath - Google Scholar Citations

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