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Cellulosic ethanol fights for life : Nature News -

Abengoa Bioenergy. The Abengoa cellulosic ethanol plant near Hugoton, Kansas, will start production this year.

<http://www.nature.com/news/cellulosic-ethanol-fights-for-life-1.14856>

Sweet future of cellulosic sugar | Green Chemicals -

The cellulosic sugars produced on-site via the based corn ethanol producer Ace Ethanol to generate cellulosic ethanol at main routes to sugar-based

<http://greenchemicalsblog.com/2013/01/16/sweet-future-of-cellulosic-sugar/>

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Routes to Cellulosic Ethanol. Editors: Buckeridge, Marcos Silveira, Goldman, Gustavo H (Eds.)

<http://www.springer.com/us/book/9780387927398>

China Eyes Advanced Ethanol Technologies to Quench -

China Eyes Advanced Ethanol Technologies to Quench Fuel Demand
The Asian giant is developing cellulosic ethanol, but will rely in the near-term mostly on coal to

<http://www.luxresearchinc.com/news-and-events/press-releases/read/china-eyes-advanced-ethanol-technologies-quench-fuel-demand>

Iowa has first gallon of cellulosic ethanol - The -

Jul 01, 2014 Quad County Corn Processors beat DuPont and Poet to produce the state's first-ever gallon of commercial-scale cellulosic ethanol. The northwest Iowa

<http://www.desmoinesregister.com/story/money/business/2014/07/02/first-gallon-cellulosic-ethanol-produced-iowa/11955195/>

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A New Route to Cellulosic Biofuels | MIT -

A New Route to Cellulosic Biofuels. ZeaChem s pilot plant will make ethanol using termite microbes. By Phil McKenna on November 20, 2009

<http://www.technologyreview.com/news/416375/a-new-route-to->

[cellulosic-biofuels/](#)

Routes to Cellulosic Ethanol - Bokus.com -

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<http://www.bokus.com/bok/9781489981608/routes-to-cellulosic-ethanol/>

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v Introduction This book is a result of one of the workshops organized by the BioEn, the Bioenergy Program of the Foundation for Advancement of Science in the State

<http://link.springer.com/content/pdf/10.1007/978-0-387-92740-4.pdf>

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ROUTES FOR CELLULOSIC ETHANOL IN BRAZIL - Blucher -

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<http://openaccess.blucher.com.br/article-details/routes-for-cellulosic-ethanol-in-brazil-19256?articles/details/117>

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Ineos Bio's Alternate Route to Cellulosic Ethanol -

Feb 09, 2011 There are myriad routes to making car fuel from waste, using mix-and-match technologies assembled in novel ways, but none has worked yet on a commercial scale.

<http://green.blogs.nytimes.com/2011/02/10/yet-another-route-to-cellulosic-ethanol/>

Routes to Cellulosic Ethanol: biotechnological -

Apr 27, 2011 Transcript of "Routes to Cellulosic Ethanol: biotechnological solutions for the sustainable improvement of cell wall degradation" 1.

<http://www.slideshare.net/Bioetanol/wks-hydrolysis-marcos-s-buckeridge-usp-cell-wall-degradation>

Ethanol from Lignocellulosic Biomass - BioEnergy -

Lignocellulosic biomass consists mainly of lignin and the polysaccharides cellulose and hemicellulose. Ethanol from lignocellulosic biomass is produced mainly via

<http://www.bioenergyconsult.com/production-cellulosic-ethanol/>

Cellulosic ethanol heads for cost-competitiveness -

Improvements in running costs for cellulosic ethanol plants will turn the spotlight and how they could speed up or slow down the industry's route to

<http://about.bnef.com/press-releases/cellulosic-ethanol-heads-for-cost-competitiveness-by-2016/>

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<http://www.amazon.com/Routes-Cellulosic-Ethanol-Silveira-Buckeridge/dp/0387927395>

Thermochemical Or Biochemical Route For Cellulosic -

The discussion goes on: Which of the two routes - thermochemical or biochemical - is the most optimal one for the production of cellulosic ethanol?

<http://www.scienceforums.com/topic/22776-thermochemical-or-biochemical-route-for-cellulosic-ethanol/>