

Biofuels And Bioenergy Processes And Technologies Green Chemistry And Chemical Engineering

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Biofuels And Bioenergy Processes And

In this month's Arable Farming magazine, NFU crops board chairman Matt Culley discusses the opportunities for UK crops in the biofuels sector.

Arable Farming: E10 and the UK biofuels sector

Indian Oil has started the construction of eight biodiesel plants across Uttar Pradesh, Gujarat and Madhya Pradesh.

India starts its own supply of biodiesel derived from used cooking oil

The discovery of a novel enzyme that releases a valuable chemical from agricultural waste could provide an important breakthrough in the upscaling of renewable fuels and chemicals, a new study shows.

'Dominating' fungus could be solution to producing more biofuels and chemicals

New Zealand Forest Service (formerly Forestry New Zealand) says it is laying the foundations for a new biofuels industry, to turn forestry waste into a potential billion-dollar industry. The ...

Forestry sector explores biofuels

Our Energy Future is an introductory textbook for the study of energy production, alternative and renewable fuels, and ways to build a sustainable energy ...

Our Energy Future: Introduction to Renewable Energy and Biofuels

University of York researchers announced the discovery of a new enzyme derived from a fungus called *Parascedosporium putredinis* NO1, that can act as a catalyst for a bioch ...

University Of York Researchers Discover New Fungus Enzyme For Biofuel And Biobased Chemical Production

BETO's national user facilities are available for external use and provide access to the most advanced tools to enhance bioenergy research.

User Facilities

PRNewswire/ - Fulcrum BioEnergy, Inc., the pioneer in the production of low-carbon, competitively-priced, transportation fuels from municipal solid waste announced today its Board of Directors ...

Fulcrum BioEnergy Announces the Retirement of Jim Macias and Names Eric Pryor as President and CEO

Te Uru Rākau - New Zealand Forest Service is laying the foundations for a new biofuels industry, to turn forestry waste into a potential billion-dollar industry, and working on a business case with ...

Forest Service explores biofuels as a major opportunity for NZ

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Te Uru Rākau – New Zealand Forest Service is laying the foundations for a new biofuels industry, to turn forestry waste into a potential billion-dollar industry, and working on a business case with ...

Te Uru Rākau - New Zealand Forest Service Explores Biofuels As A Major Opportunity For New Zealand

New Zealand Forest Service said it aims to turn forestry waste into a potential biomass source. The government agency will also be working on a business case with help from global investment ...

Forestry waste plan for New Zealand outlined

Developing sustainable, low-carbon fuels and industrial products is one of society's greatest challenges. For the past 14 years, the Great Lakes Bioenergy Research Center (GLBRC), based at the ...

UNIVERSITY of WISCONSIN-MADISON: Great Lakes research to fuel emerging bioeconomy

The discovery of a novel enzyme that releases a valuable chemical from agricultural waste could provide an important breakthrough in the upscaling ...

“Dominating” fungus could provide solution to producing more biofuels and valuable chemicals

The discovery of a novel enzyme that releases a valuable chemical from agricultural waste could provide an important breakthrough in the upscaling of ...

“Dominating” fungus could provide solution to producing more biofuels and valuable chemicals, new research says.

It seems over recent months that good news policy announcements for our sector have been few and far between, so it was welcoming to hear the recent Government decision confirming the roll out of E10 ...

Talking policy with Matt Culley: There are the huge underutilised opportunities for UK crops in the biofuels sector

The market for industrial enzymes is primarily driven by the increasing demand for food and beverages owing to changing lifestyles and increase in disposable income of a wide population. Government ...

Analysis of COVID-19 Crisis-driven Growth Opportunities in Industrial Enzymes Market

The “one-pot” process could reduce the amount of wood that builds up in forests and eventually fuels wildfires.

Researchers Efficiently Turn Wood into Ethanol

The conference will bring together industry leaders, energy and environmental experts, and business partners from around the globe to discuss the continued vision of District Energy.

IDEA 2021

A report released this week highlights the most significant breakthroughs of the last year in the US Department of Energy's (DOE) Co-Optimization of Fuels & Engines (Co-Optima) initiative, with ...

Co-Optima FY20 report highlights advances in engines-fuels research

The letter of intent, which was signed by the parties this week, sets out a framework for developing optimal energy related synergies between KaiCell Fibers Oy's planned 600 000 t/a pulp and ...

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