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Sustainable Agriculture And New Biotechnologies

Today, the European Commission published, at the request of the Council, a study on New Genomic Techniques (NGTs). The study shows that NGTs, which are techniques to alter the genome of an organism, h ...

European Commission seeks open debate on New Genomic Techniques as study shows potential for sustainable agriculture and need for new policy

Millions go hungry every year in both

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poor and rich nations, yet hundreds of thousands of peasants and farmers continue to be pushed off the land. Applied in ...

Hungry for Profit: The Agribusiness Threat to Farmers, Food, and the Environment

The European Commission is gearing up to make new genetically modified organisms (GMOs) exempt from current environmental rules.

GM crops may soon be permitted in EU as study hails health and sustainability benefits of genetic modification techniques

Amid awareness of the plastic crisis and veganism, scientists are peering back to plant-based materials, but they're not perfect, either.

The Truth Scientists Want You to Know About New Eco-conscious Materials

Sustainable agriculture takes many

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forms ... chemical pesticides and fertilizers, biotechnology, and government subsidies, has made food abundant and affordable. However, the ecological and ...

Sustainable Agriculture

The Biotechnology Innovation Organization (BIO) is pleased to respond to the U.S. Department of Agriculture's (USDA) Request for Comments: Executive Order on Tackling the Climate Crisis at Home and ...

BIO Submits Comments to USDA Highlighting Biotech's Role in Tackling the Climate Crisis

Debut Biotech, a cell-free biomanufacturing platform, today announced that they have entered into an agreement with Royal DSM ("DSM") to evaluate the Debut ...

Debut Biotech Partners with DSM to Biomanufacture High Value Natural Ingredients

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The worldwide adoption of biotechnologies to ... Adopting these new technologies would enable us to make huge advances in reducing agricultural emissions, improving agricultural sustainability ...

Researchers raise alarm over stalled adoption of biotechnology to improve food security

Glyphosate-based herbicides (GBHs) are incompatible with sustainable agriculture goals, according to a recent scientific literature analysis by scientists at Tufts University, Massachusetts.

Glyphosate-Based Herbicides and Sustainable Agriculture Do Not Mix!

Ingredients giant DSM has teamed up with San Diego-based startup Debut Biotech to explore the potential of its 'cell-free' biomanufacturing platform, a next-generation manufacturing process it claims ...

DSM teams up with Debut Biotech

Online Library Sustainable Agriculture And New Biotechnologies Advances In **on next generation 'cell-free' biomanufacturing**

From 7.7 billion in 2019, the global population will reach 11.2 billion by 2100, according to the United Nations (UN). This is to be a ...

Agricultural Biotechnology Market Revenue Worth \$106,870 Million by 2030, says P&S Intelligence

The aim is to make European agriculture ... a new precision tool used in plant breeding. "Expanding organic farming further under the current legal restrictions on biotechnology could easily ...

International research team argues for combination of organic farming and genetic engineering

GM mosquitoes are being released in Florida this week, and row-crop agriculture is next in line to use this futuristic type of pest control.

These Bugs Carry a Self-Destruct

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Button. Could They Come to Ag?

AGI Denim and Panda Biotech are pleased to announce they have entered into a global production partnership. AGI Denim will combine its innovative and industry-leading denim manufacturing technologies ...

AGI Denim Debuts Partnership with Panda Biotech to Expand Sustainable Hemp Offerings

AgBiome, a leader in developing innovative products from the Earth's microbial communities, today announced Krysta Harden and Alison Lawton have joined AgBiome's Board of Directors. These appointments ...

AgBiome Adds Krysta Harden and Alison Lawton to Company's Board of Directors

The aim is to make European agriculture ... a new precision tool used in plant breeding. "Expanding organic farming further under the current legal restrictions on biotechnology could

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