



Labex Korea - Agroenergy

<p><u>Energy forests on the Scope of Biorefineries.</u></p>	<p><u>Researcher extracts fuel using vacuum and contradicts established paradigm</u></p>	<p><u>Sustainable charcoal – New system produces raw material cleanly within eucalyptus plantation</u></p>	<p><u>Production process of biodiesel by supercritical route</u></p>	<p><u>Biomass & Bioenergy (Event)</u></p>
<p><u>Biodiesel, glycerol and Microorganisms</u></p>	<p><u>Biomass Waste: Problems or solutions?</u></p>	<p><u>Versatile machine – Less compression of the soil and access to steep land are innovations in the harvesting of sugarcane</u></p>	<p><u>Project can reduce the ethanol production cost</u></p>	<p><u>Simulating land use and agriculture expansion in Brazil: food, energy, agro-industrial and environmental impacts</u></p>
<p><u>Biorefinery of the future</u></p>	<p><u>Energy and Waste Forests: Bio-oil and biochar</u></p>	<p><u>Itaipu and Embrapa lead projects to increase the use of biogas and no-tillage</u></p>	<p><u>University of Sao Paulo Studies the Use of Bacteria in the Biodiesel Production</u></p>	<p><u>Enzymes in biofuels</u></p>
<p><u>UN launches initiative 'sustainable energy for everybody</u></p>	<p><u>Biofuels must not affect food production</u></p>	<p><u>Technical Cooperation Project between Embrapa and RDA</u></p>	<p><u>Green Economy divides waters</u></p>	<p><u>Researchers help to multiply the bioenergy use</u></p>
<p><u>Nature: Special Supplement about biofuels</u></p>	<p><u>USA: Scientists studying algae as source for biofuel</u></p>	<p><u>Ethanol takes off</u></p>	<p><u>Microorganisms: agents of transformation of the biomass into energetic inputs</u></p>	<p><u>The greatest sustainable forests runner in Brazil</u></p>