

BDI eröffnet Algenproduktionsanlage in Hartberg

Am 30. November 2018 wurde die BDI-BioLife Science Algenproduktionsanlage unter dem Beisein von Landesrätin Eibinger-Miedl feierlich eröffnet.

2019-01-22 | Pressemeldung | Österreich | Algen

IEA Bioenergy Newsletter for December 2018 now available

IEA Bioenergy News is the newsletter of IEA Bioenergy. This issue covers the ExCo82 meeting in San Francisco, USA in November 2018.

2019-01-22 | Newsletter | International | Bioenergie

Neues Förderpaket ?E-Mobilitätsoffensive?

Um den Verkehr effizienter und umweltfreundlicher zu gestalten, haben Umwelt- und Verkehrsministerium in Zusammenarbeit mit Wirtschaftspartnern ein Aktionspaket zur Förderung der Elektromobilität mit erneuerbarer Energie in Österreich geschnürt.

2019-01-22 | Pressemeldung | Österreich | E-Mobilität

January 2019 PyNe43 Newsletter available

The recent IEA Bioenergy Task 34 Direct Thermochemical Liquefaction Newsletter is online available.

2019-01-24 | Newsletter | International | Bioenergie

Task 37 list 2017 of biogas upgrading plants worldwide

The list provides the latest data on biogas upgrading plants, separated in Task 37 member and non-member countries.

2019-01-22 | Publikation | International | Biogas

Sustainable aviation fuel is used in the Netherlands

Starting per January 14th, the Royal Netherlands Air Force operates her flights from Leeuwarden Airbase on sustainable aviation fuel (SAF).

2019-01-22 | Pressemeldung | Niederlande | Alternative Treibstoffe

2nd edition of brochure "Good Reasons for Biofuels"

On the occasion of the new edition of the brochure "Good Reasons for Biofuels", the Union for the Promotion of Oil and Protein Plants (UFOP) determines that the importance of biofuels as a tool for decarbonising the transport sector is increasing worldwide.

2019-01-22 | Publikation | Deutschland | Biotreibstoffe

Perception and Positions of Stakeholders towards Bioenergy

Free IEA Bioenergy Webinar, 5th February

IEA Bioenergy invites to participate in an international webinar entitled, 'Perception and Positions of Stakeholders Towards Bioenergy?' presented by Thuy Mai-Moulin and Uwe Fritsche, and moderated by Prof. Dr. Martin Junginger.

2019-01-22 | Veranstaltungshinweis | International | Bioenergie

26% of 16-year-olds were Licensed Drivers in 2016

The share of 16-year-olds in the US that held driver licenses in 2016 was 26.2%, down from 44.0% in 1990.

2019-01-22 | Pressemeldung | USA | Verkehr

Netzwerk Algen 2019

02.April 2019, Innsbruck

Die kommende Veranstaltung 'Netzwerk Algen 2019' des Bundesministeriums für Verkehr, Innovation und Technologie (bmvit) wird in Kooperation mit dem MCI am 02. April 2019 in Innsbruck stattfinden.

2019-02-13 | Veranstaltungshinweis | Österreich | Algen

European Aviation Environmental Report 2019

The European Aviation Environmental Report 2019, published jointly by EASA, the EEA and EUROCONTROL, provides an updated assessment of the environmental performance of the aviation sector in Europe.

2019-02-13 | Publikation | EU | Verkehr

Gasification of waste for energy carriers ? a review

This report of IEA Bioenergy Task 33 presents an overview of the use of waste gasification technologies, both in terms of regulatory aspects and technical applications.

2019-02-13 | Publikation | International | Konversionstechnologien

Gösser Brewery: The Role of Biogas in greening the Brewing Industry

This IEA Bioenergy Task 37 case story describes an integrated solution to decarbonisation of alcohol production with 40% renewable heat sourced from wood and solar and the remaining 60% from biogas produced from by-products, residues and wastewater.

2019-02-13 | Publikation | International | Biogas

Porsche doubles Taycan production to 40,000 a year

Luxury carmaker Porsche has confirmed it will be doubling production of its all-electric sports car before it has even begun production of the prestige EV from the previously planned 20,000 units to 40,000 units.

2019-02-13 | Pressemeldung | Deutschland | E-Mobilität

CropBooster-Project: Increasing Yield for Food and Bioeconomy

Improved crops can double European agriculture production, increasing global crop productivity will be central in meeting some of the greatest challenges facing mankind: How will we sustainably feed 9.7 billion people by 2050, while also achieving the transition from a fossil economy towards a

bio-economy?

2019-02-13 | Projekt | International | Rohstoffe

MEPs set ambitious targets for cleaner energy

The European Parliament endorsed committee proposals for binding EU-level targets of an 35% improvement in energy efficiency, a minimum 35% share of energy from renewable sources in gross final consumption of energy, and a 12% share of energy from renewable sources in transport, by 2030.

2019-02-13 | Pressemeldung | EU | Energieversorgung

Effects of Ethanol Plant Proximity and Crop Prices on LUC in the US

Expansion of ethanol production in the US has raised concerns regarding its land-use change effects. The study aims to examine the determinants of changes in corn acreage and aggregate crop acreage by identifying the effects of establishment of ethanol plants and the effects of changes in crop prices between 2003 and 2014.

2019-02-13 | Publikation | USA | Ethanol

First production of isobutene from wheat straw at demo scale

Global Bioenergies announce on 6 February 2019 that runs using wheat straw hydrolysate provided by its partner Clariant were successfully performed in its Leuna demo plant, leading to the production of cellulosic isobutene for the first time at this scale.

2019-02-13 | Projekt | EU | Konversionstechnologien

30 % biofuels in road traffic in in Finland

The Parliament of Finland has voted on 6th February 2019 in favor of a law for gradually increasing the share of biofuels in road traffic to 30% by 2029.

2019-02-13 | Pressemeldung | Finnland | Verkehr

EUROSTAT: Energy consumption in the EU increased in 2017

The gap to energy efficiency target for 2020 continued to widen: in 2017, energy consumption in the European Union continued to increase for the third consecutive year, thus moving away from the energy efficiency targets.

2019-02-13 | Pressemeldung | EU | Energieversorgung

Modeling Shows Forest Management Can Produce Biofuels

Scientists at Pacific Northwest National Laboratory (PNNL), Oak Ridge National Laboratory (ORNL), and the U.S. Forest Service (USFS) have assessed the impacts of thinning forests on habitats, including benefits to the environment and the economy.

2019-02-13 | Publikation | USA | Biotreibstoffe

Pkw-Neuzulassungen im Jänner 2019 um 11,6% zurückgegangen; Kfz-Neuzulassungen -8,6%

Die Zahl der Neuzulassungen von Personenkraftwagen (Pkw; 25.257 Fahrzeuge) nahm im Jänner 2019 laut Statistik Austria gegenüber Jänner 2018 um 11,6% ab. Bei benzinbetriebenen Pkw gaben

die Neuzulassungen um 8,2% (Anteil: 54,1%), bei dieselbetriebenen Pkw (Anteil: 40,9%) um 16,6% nach. Mehr Neuzulassungen verzeichneten hingegen Pkw mit Elektroantrieb (+26,4%; Anteil: 2,0%).
2019-02-13 | Pressemeldung | Österreich | Verkehr
