

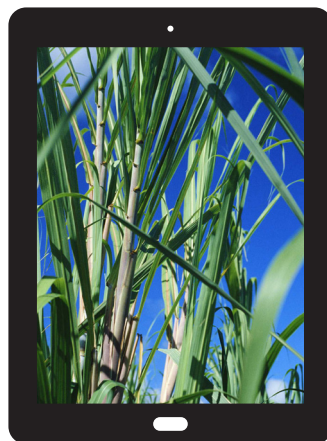
# Sugar news 2017

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## Sugar Industry Abstracts

CABI's *Sugar Industry Abstracts* brings you the latest information on the sugar industry, from the agronomy of sugarcane and sugarbeet to economics, nutrition and health. *Sugar Industry Abstracts* is a fully searchable database of abstracts and related full text documents reporting internationally published research on the sugar industry.

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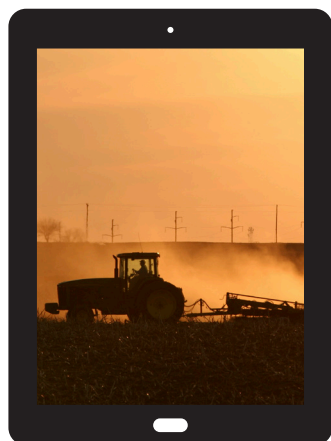
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- Over 5,000 records are added to the database each year
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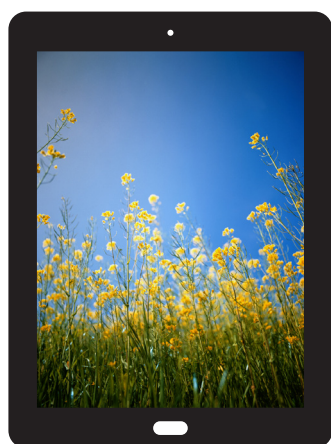


CABI's *Agricultural Economics Database* provides access to international scientific literature relating to the economics of agriculture and forestry, rural development and rural sociology. Compiled by subject specialists, the Database contains over 1.1 million abstracts and citations, and over 63,000 related full text documents, with over 60,000 records added annually.

Containing over 55 years of research from over 75 countries it provides an ideal source for government agencies, corporations, development consultants, professionals, and students involved with the socioeconomic aspects of agriculture, forestry, and rural development.

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## Biofuels Abstracts



CABI's *Biofuels Abstracts* is the world's foremost source of reference to internationally published biofuels and bioenergy research. The Database provides you with the latest information on biofuels and bioenergy, including production of energy crops, energy forestry, short-rotation coppice, processing of crops and agricultural wastes into biodiesel or fuel ethanol, utilization of fuelwood, and all CAB Abstracts records relating to key biofuel species such as *Jatropha* and sugarcane. It contains over 100,000 records, over 6,000 of them with full text documents in the CABI full text repository.

Coverage includes production of biogas from livestock wastes and agricultural residues, fermentation technology, utilization of bioenergy for fuels, electricity generation and heating, and energy policy, global change and land use issues affecting the biofuels market.

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## Nutrition and Food Sciences internet resource



CABI's *Nutrition and Food Sciences* internet resource is a key tool for those researching, working and studying within the food sciences field.

Compiled by food and nutrition experts, no other database can provide such a comprehensive view of the food chain or the interactions between diet and health. Now with over 1.5 million records, including over 70,000 with full text hosted by CABI, it covers the whole food chain from the properties of raw ingredients, to the dietary effects of food, and food components in humans, giving you a full picture for your work or research.

The resource includes pre-configured Smart Searches from 'Appetite and satiety' through to 'Sugar substitutes and replacers'; more than 190 reviews from CAB Reviews; and over 2,300 open access news articles.

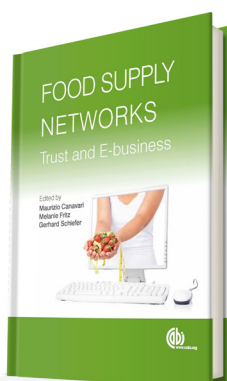
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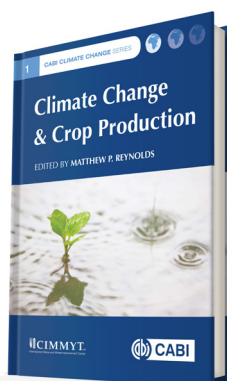


### Food Supply Networks; Trust and E-business

Edited by M Canavari, Alma Mater Studiorum-Universita di Bologna, Italy,  
M Fritz, University of Bonn, Germany, G Schiefer, University of Bonn, Germany

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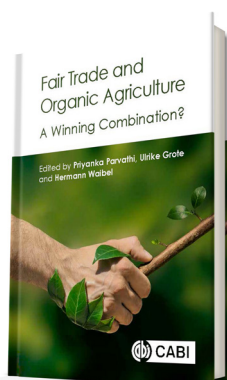


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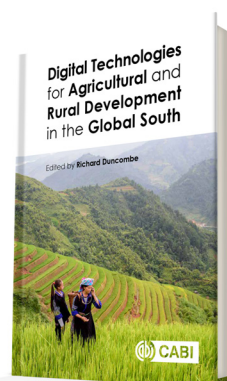


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Our approach involves putting information, skills and tools into people's hands. CABI's 48 member countries guide and influence our work which is delivered by scientific staff based in our global network of centres.

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### eZine

Your update of CABI News

Welcome to our latest issue of eZine. We look back over CABI's news in **June and July 2017** and bring you the highlights of our work solving problems in agriculture and the environment.


**CABI - SciDev.Net merger creates stronger organisation for sustainable development**



CABI and [SciDev.Net](#) are merging, creating a stronger and more diverse combined organisation to help boost their shared mission to improve lives around the world. [SciDev.Net](#) is the world's leading source of reliable and authoritative news, views and analysis about science and technology for global development.

[Read more](#)

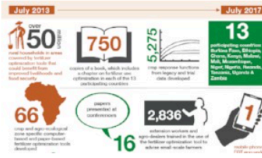
**Removal of invasive shrub could be an easy way to help reduce malaria transmission**



A study carried out in the Bandiagara District in Mali has found that removing the flowers of an invasive shrub from mosquito-prone areas might be a simple way to help reduce malaria transmission. Removing these flowers from villages in Mali decreased the local mosquito population by nearly 60%.

[Read more](#)


**Fertilizer approach could empower 50 million African families**



Four years of dedicated work by scientists in 13 African countries has resulted in innovative tools to help farmers maximise their profits from investments in fertilizers. The Fertilizer Optimization Tools were created as part of the Optimizing Fertilizer Recommendations for Africa project.

[Read more](#)

**Invasive plants to devastate annual wildebeest migration**



According to new research, scientists have found that a number of invasive alien plant species initially introduced as ornamental plants at tourism facilities are now spreading rapidly throughout the Serengeti-Mara ecosystem, posing a major threat to wildlife, including the annual wildebeest migration.

[Read more](#)