# Sugar Tech

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**Scientific publisher :** IAPSIT - International Association of Professionals in Sugar and Integrated Technologies (China)
**Commercial publisher :** Springer (Germany)

**Journal's website :** [http://www.springer.com/life+sci/agriculture/journal/12355](http://www.springer.com/life%2Bsci/agriculture/journal/12355)
**Information for authors :** <https://www.springer.com/journal/12355/submission-guidelines>

**Présentation de la revue**
**Original language :**

The journal **Sugar Tech** is planned with every aim and objectives to provide a high-profile and updated research publications, comments and reviews on the most innovative, original and rigorous development in agriculture technologies for better crop improvement and production of sugar crops (sugarcane, sugar beet, sweet sorghum, Stevia, palm sugar, etc), sugar processing, bioethanol production, bioenergy, value addition and by-products. Inter-disciplinary studies of fundamental problems on the subjects are also given high priority. Thus, in addition to its full length and short papers on original research, the journal also covers regular feature articles, reviews, comments, scientific correspondence, etc.

**Topics :**
Plant production: multidiscip.
Crop supply chains
Non-food products, biofuels

**Open access :** Author-paid optional open access

**Languages :** English

**Journal reputation :**
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Peer-reviewed with Impact Factor (IF)

**Informations générales**
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**Données de la recherche**
**Research data access policy :** Deposit recommended
**Data repositories recommended by the journal :** <https://www.springernature.com/gp/authors/research-data-policy/repositories/12327124>

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