INTERNATIONAL JOURNAL OF FOOD ENGINEERING
Ed. by Xiao Dong Chen

Objective

*International Journal of Food Engineering* is devoted to engineering disciplines related to processing foods. The areas of interest include heat, mass transfer and fluid flow in food processing; food microstructure development and characterization; application of artificial intelligence in food engineering research and in industry; food biotechnology; and mathematical modeling and software development for food processing purposes. Authors and editors come from top engineering programs around the world: the U.S., Canada, the U.K., and Western Europe, but also South America, Asia, Africa, and the Middle East.

Topics

- Heat, mass transfer and fluid flow in food processing
- Food microstructure development and characterization
- Application of artificial intelligence in food engineering research and in industry
- Food biotechnology
- Mathematical modeling and software development for food processing purposes

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12 Issues per year

Online ISSN: 1556-3758

Language of Publication: English

Subjects:
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IMPACT FACTOR 2017: 0.923

CiteScore 2017: 0.98

SCImago Journal Rank (SJR) 2017: 0.323

Source Normalized Impact per Paper (SNIP) 2017: 0.505

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