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# ChemBioEng Reviews



Launched in 2014, *ChemBioEng Reviews* is aimed to become a top-ranking journal publishing review articles offering information on significant developments and provides fundamental knowledge of important topics in the fields of chemical engineering and biotechnology. The journal supports academics and researchers in need for concise, easy to access information on specific topics. The articles cover all fields of (bio)chemical engineering and technology, e.g.,

- process development, optimization and control,
- particle technology,
- bioprocess engineering and biotechnology,
- separation technologies,
- sustainable production and use of renewable resources, and
- apparatus engineering.

Other exciting areas include process technologies, enzymes, biofuels, separation/membranes, and ionic liquids.

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## TOP ACCESSED ARTICLES INCLUDE:

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*Vida Zargar, Morteza Asghari and Amir Dashti*

No-Regret Solutions – Modular Production Concepts for Times of Complexity and Uncertainty  
*Helmut Mothes*

Progress and Perspective of Studies on Biomimetic Shark Skin Drag Reduction  
*Xia Pu, Guangji Li and Yunhong Liu*

Lignin Refinery: Towards the Preparation of Renewable Aromatic Building Blocks  
*Micaela Graglia, Narasimharao Kanna and Davide Esposito*

Current Progresses in Phytase Research: Three-Dimensional Structure and Protein Engineering  
*Chun-Chi Chen, Kuo-Joan Cheng, Tzu-Ping Ko and Rey-Ting Guo*

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