



6 issues/year

### Electronic access

- ▶ [link.springer.com](http://link.springer.com)

### Subscription information

- ▶ [springer.com/librarians](http://springer.com/librarians)

## Cellular and Molecular Bioengineering

Editor-in-Chief: M.R. King

- ▶ Studies how cellular behavior arises from molecular-level interactions to tackle the challenge of improving human health
- ▶ Covers many cell processes of interest, including cell growth, differentiation, migration, signal transduction, protein secretion and transport, gene expression and regulation, and cell-matrix interactions
- ▶ Journal of the Biomedical Engineering Society (BMES)
- ▶

Cellular and Molecular Bioengineering (CMBE) focuses on research that studies how cellular behavior arises from molecular-level interactions to tackle the challenge of improving human health. It offers investigators a forum for the dissemination of research that utilizes engineering principles and methods to advance fundamental knowledge and technological solutions related to cellular and molecular systems. Specific cell processes of interest include cell growth, differentiation, migration, signal transduction, protein secretion and transport, gene expression and regulation, and cell-matrix interactions.

CMBE is an official journal of the Biomedical Engineering Society (BMES).

Impact Factor: 2.435 (2017), Journal Citation Reports®

On the homepage of [Cellular and Molecular Bioengineering](http://Cellular and Molecular Bioengineering) at [springer.com](http://springer.com) you can

- ▶ Sign up for our Table of Contents Alerts
- ▶ Get to know the complete Editorial Board
- ▶ Find submission information

