

# Science Signaling

CELL SIGNALING IN PHYSIOLOGY AND DISEASE

HIGH-IMPACT  
CELL SIGNALING  
RESEARCH IN

BIOCHEMISTRY

CELLULAR AND  
MOLECULAR BIOLOGY

COMPUTATIONAL AND  
SYSTEMS BIOLOGY

DEVELOPMENTAL  
BIOLOGY

IMMUNOLOGY

MICROBIOLOGY

NEUROSCIENCE

PHARMACOLOGY

PHYSIOLOGY  
AND MEDICINE

PLANT BIOLOGY

## JOURNAL SCOPE

Publishing key findings in the multidisciplinary field of cell signaling, including research, reviews, and perspectives related to:

- Molecular mechanisms of signaling and regulation within cells.
- The mechanisms by which cells and organisms communicate and affect each other's behavior.
- Signaling relevant to human physiology and disease and to plant physiology that is important for agriculture.
- Signaling between animals or plants and their commensal microbes and pathogens.

## PUBLICATION FEATURES

Advancing the understanding of biological regulation and cellular signaling.

- High-impact **Research Articles** and research resources.
- Comprehensive **Reviews**, cutting-edge **Perspectives**, and topical **Focus** pieces.
- Detailed protocols and teaching resources.
- Engaging **Podcasts**.
- Weekly highlights in Editors' Choice.

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