

Resource Summary Report

Generated by [dkNET](#) on Sep 20, 2026

Bentham OPEN

RRID:SCR_006202

Type: Tool

Proper Citation

Bentham OPEN (RRID:SCR_006202)

Resource Information

URL: <http://www.benthamscience.com/open/index.htm>

Proper Citation: Bentham OPEN (RRID:SCR_006202)

Description: Publish over 230 plus peer-reviewed open access journals. These free-to-view online journals cover all major disciplines of science, technology, medicine and social sciences. Bentham OPEN offers its "Complimentary Membership" to International R & D organizations, institutes and universities. This opportunity will entitle authors from different member institutes to a special discount of 30% in the open access publication fee for submission of articles to Bentham OPEN journals. Additionally, input and contributions from associate institutes would also be recognized and a link to their respective Website would be displayed on the Bentham OPEN membership page. The member institution's logo will also be published on the same page. Bentham Open Membership provides the following advantages: * Possibility to explore 73 distinct disciplines by means of publishing in 239 open access journals. * Free access to all provides prospects of higher citations. * Author(s) own the copyrights to their published articles. * High standard criteria for peer-review. * Unbound right to read, download or print open access articles. * Access to a range of articles in printed form such as short communications, full length research articles, reviews or conference proceedings. * Simple steps from submission to publication, leading to fast turn-around. * Possibility of archiving published articles. The complimentary membership is valid for a span of one year and upon completion of the prescribed period, it is renewed by mutual interest and agreement. If you find the above mentioned details relevant, then kindly contact us via e-mail at membership_at_benthamscience.org or oa_at_benthamscience.org.

Abbreviations: Bentham OPEN

Synonyms: Bentham Open Access

Resource Type: data or information resource, journal article, organization portal, portal, service resource

Keywords: publisher, publish, addiction, agriculture sciences, astronomy, biochemistry, biological sciences, biotechnology, cell biology, structural biology, chemistry, computer science, dentistry, earth science, energy, fuel, engineering, environmental science, ethics, food and nutrition, forest science, genomics, imaging, informatics, marine science, materials science, mathematics, medicine and health, microbiology, nanoscience, pharmaceutical sciences, physics, plant science, proteomics, psychiatry and psychology, social sciences, toxicology, transportation, veterinary sciences

Availability: Creative Commons Attribution-NonCommercial License

Resource Name: Bentham OPEN

Resource ID: SCR_006202

Alternate IDs: nlx_151746

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260919T195106+0000

Ratings and Alerts

No rating or validation information has been found for Bentham OPEN.

No alerts have been found for Bentham OPEN.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Cheng EH, et al. (2016) Requirement of Leukemia Inhibitory Factor or Epidermal Growth Factor for Pre-Implantation Embryogenesis via JAK/STAT3 Signaling Pathways. PloS one, 11(4), e0153086.