

Resource Summary Report

Generated by [RRID](#) on Aug 16, 2026

Article of the Future

RRID:SCR_006270

Type: Tool

Proper Citation

Article of the Future (RRID:SCR_006270)

Resource Information

URL: <http://beta.cell.com/>

Proper Citation: Article of the Future (RRID:SCR_006270)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on December 13, 2012. Cell Press continues to evolve the way scientific information is conveyed, and has made Article of the Future available for all review article formats, in addition to the research article format launched in January. With this latest release, all articles are also now more customizable, giving users added flexibility and control over how they read research and reviews. Readers can now: * Adjust the widths of the text and figure panels using a horizontal slider, allowing text and figures to be viewed side-by-side in a way that best suits the readers' needs. (Available in the Summary and Main Text tabs for reviews, and in the Results tab for research articles) * Easily identify proteins and small molecules and access additional information about these compounds with Reflect, winner of the 2009 Elsevier Grand Challenge * Reveal greater detail in figures with improved zoom functionality * Search across all tabs within an article * View the article in the standard, linear format with one click

Abbreviations: Article of the Future

Resource Type: narrative resource, data or information resource, web application, software resource

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Article of the Future

Resource ID: SCR_006270

Alternate IDs: nif-0000-06705

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260815T182321+0000

Ratings and Alerts

No rating or validation information has been found for Article of the Future.

No alerts have been found for Article of the Future.

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 [RRID](#) .

Lee WH, et al. (2009) SGC--structural biology and human health: a new approach to publishing structural biology results. PloS one, 4(10), e7675.