

Resource Summary Report

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American Society for Cell Biology

RRID:SCR_010600

Type: Tool

Proper Citation

American Society for Cell Biology (RRID:SCR_010600)

Resource Information

URL: <http://ascb.org/>

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Description: The American Society for Cell Biology (ASCB) was founded in 1960 to bring the varied facets of cell biology together. The Society's purpose is to promote and develop the field of cell biology. Its objectives are achieved through the scholarly dissemination of research at its Annual Meeting and Summer Meetings and in its publications. The ASCB strives to ensure the future of basic scientific research by providing training and development opportunities for students and young investigators, and also by keeping Congress and the American public informed about the importance of biological research. Since its founding, the ASCB has grown to approximately 10,000 members in the United States and more than 65 countries around the world. About 25% of ASCB members are international. Current members come from universities, colleges, professional schools, government, industry, and public and private research institutions. Membership in the ASCB is open to all research scientists, students, educators (high school, undergraduate, and graduate level), and technicians who have education or research experience in cell biology or an allied field.

Abbreviations: ASCB

Synonyms: The American Society for Cell Biology

Resource Type: community building portal, data or information resource, meeting resource, narrative resource, portal, training resource

Resource Name: American Society for Cell Biology

Resource ID: SCR_010600

Alternate IDs: nlx_50636

Record Creation Time: 20220129T080259+0000

Ratings and Alerts

No rating or validation information has been found for American Society for Cell Biology.

No alerts have been found for American Society for Cell Biology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Vega LR, et al. (2021) Preparing for tenure and promotion at PUI institutions. BMC proceedings, 15(Suppl 2), 12.

Mart??n-Bermudo MD, et al. (2017) DrosAfrica: Building an African biomedical research community using Drosophila. Seminars in cell & developmental biology, 70, 58.

Davenport NR, et al. (2016) Membrane dynamics during cellular wound repair. Molecular biology of the cell, 27(14), 2272.

Campbell AG, et al. (2013) Partnered research experiences for junior faculty at minority-serving institutions enhance professional success. CBE life sciences education, 12(3), 394.

Aguilera RJ, et al. (2012) Issues on diversity, training, and mentorship of young scientists: an interview. Molecular biology of the cell, 23(12), 2237.

Cherepanov P, et al. (2007) LEDGF/p75 interacts with divergent lentiviral integrases and modulates their enzymatic activity in vitro. Nucleic acids research, 35(1), 113.

Krans JL, et al. (2005) Tools for physiology labs: an inexpensive means of temperature control. Journal of undergraduate neuroscience education : JUNE : a publication of FUN, Faculty for Undergraduate Neuroscience, 4(1), A22.

Goldman MA, et al. (2003) The epigenetics of the cell. Genome biology, 4(3), 309.