UC Berkeley

UC Berkeley Previously Published Works

Title

Reconstitution of ESCRT membrane remodeling processes with designer lipid membrane systems

Permalink

https://escholarship.org/uc/item/4tw4074s

Journal

MOLECULAR BIOLOGY OF THE CELL, 27

ISSN

1059-1524

Authors

Lee, I Kai, H Carlson, L <u>et al.</u>

Publication Date

2016

Peer reviewed

2016 ASCB Annual Meeting Abstracts

The American Society for Cell Biology*

The American Society for Cell Biology, Bethesda, MD 20814

The abstracts of the 2016 American Society for Cell Biology (ASCB) Annual Meeting are attached to this article as a searchable PDF file. To view the files, click on the "Abstracts" link in the content box in the middle column of the HTML version of this article.

The ASCB and the Editor-in-Chief of *Molecular Biology of the Cell (MBoC)* have decided to present the Annual Meeting abstracts in this manner so that they will be clearly associated with the ASCB's basic research journal and so that they can be properly archived. The abstracts of the 2010–2015 ASCB Annual Meetings were published shortly after the meetings (American Society for Cell Biology, 2010, 2011a, 2012, 2013, 2014, 2015). The abstracts of the 2005–2009 ASCB Annual Meetings were published retroactively (American Society for Cell Biology, 2011b).

Historically, abstracts of each ASCB Annual Meeting were published in a printed supplement to *MBoC*. (PDF files of the supplements for 1992–1996 are available online; see Table 1.) That practice was discontinued in 2005, and abstracts were instead made available on the ASCB's website. Thus the historical link between the abstracts and the journal became tenuous, although authors were encouraged to cite ASCB Annual Meeting abstracts as having appeared in a supplement to *MBoC*. The association between the Annual Meeting abstracts and *MBoC* has been restored by making the abstracts available in the online journal.

Archiving of meeting abstracts is important because they are often cited in the scientific literature. They need to be permanently available. Although the ASCB is committed to maintaining abstracts from its Annual Meetings since 2003 on its website, it is prudent to

DOI:10.1091/mbc.E16-10-0736	Ś
-----------------------------	---

^{*}Address correspondence to: The American Society for Cell Biology (mboc@ascb.org).

Year	URL
1992	www.molbiolcell.org/content/3/supplement.toc
1993	www.molbiolcell.org/content/4/supplement.toc
1994	www.molbiolcell.org/content/5/supplement.toc
1995	www.molbiolcell.org/content/6/supplement.toc
1996	www.molbiolcell.org/content/7/supplement.toc

TABLE 1: URLs for abstract supplements tables of contents.

preserve such documents in multiple locations. The Annual Meeting abstracts will now be available on the *MBoC* website and in downstream repositories such as PubMed Central as well as on the ASCB website.

All abstracts submitted for ASCB Annual Meetings are screened by the abstract programming committee to ensure that they meet minimum submission standards. However, they are not peer-reviewed.

Abstracts are citable. Citation styles vary by publication, but as an example one way in which a 2015 ASCB Annual Meeting abstract may be cited is as follows:

Smith AB, Jones CD (2016). Abstract title. Mol. Biol. Cell 26, 4523 (abstract #)

REFERENCES

American Society for Cell Biology (2010). 2010 ASCB Annual Meeting abstracts. Mol Biol Cell 21, 4299.

American Society for Cell Biology (2011a). 2011 ASCB Annual Meeting abstracts. Mol Biol Cell 22, 4705.

American Society for Cell Biology (2011b). 2005–2009 ASCB Annual Meeting abstracts. Mol Biol Cell 22, 3555.

American Society for Cell Biology (2012). 2012 ASCB Annual Meeting abstracts. Mol Biol Cell 23, 4663.

American Society for Cell Biology (2013). 2013 ASCB Annual Meeting abstracts. Mol Biol Cell 24, 3775.

American Society for Cell Biology (2014). 2014 ASCB/IFCB Meeting abstracts. Mol Biol Cell 25, 3987.

American Society for Cell Biology (2015). 2015 ASCB Annual Meeting abstracts. Mol Biol Cell 26, 4523.

^{© 2016} The American Society for Cell Biology. This article is distributed by The American Society for Cell Biology under license from the author(s). Two months after publication it is available to the public under an Attribution–Noncommercial–Share Alike 3.0 Unported Creative Commons License (http://creativecommons.org/licenses/by-nc-sa/3.0).

[&]quot;ASCB®," "The American Society for Cell Biology®," and "Molecular Biology of the Cell®" are registered trademarks of The American Society for Cell Biology.