

COPYRIGHTS & OPEN ACCESS

Midis de l'info scientifique

Vincent.Huber@unige.ch
Audrey.Bellier@unige.ch

24 October 2017

LIBRARY



UNIVERSITÉ
DE GENÈVE

October 23-29

OPEN ACCESS WEEK

Making your work open access means that others can read and build upon it. But what else does it do for you? This Open Access week we will explore the benefits OA has for individual researchers.

OPEN IN ORDER TO



FIND NEW
COLLABORATORS



RAISE THE VISIBILITY
OF MY RESEARCH



IMPROVE
PUBLIC HEALTH



ENABLE GLOBAL
PARTICIPATION IN
RESEARCH

LIBRARY



UNIVERSITÉ
DE GENÈVE

You have just published in
Science!

You wish that your colleagues and
students read your article, so you
upload the editor's PDF on your
personal website.

Are you **allowed** to do that?

HOW OPEN IS IT?







In groups, read the excerpts of license agreements.

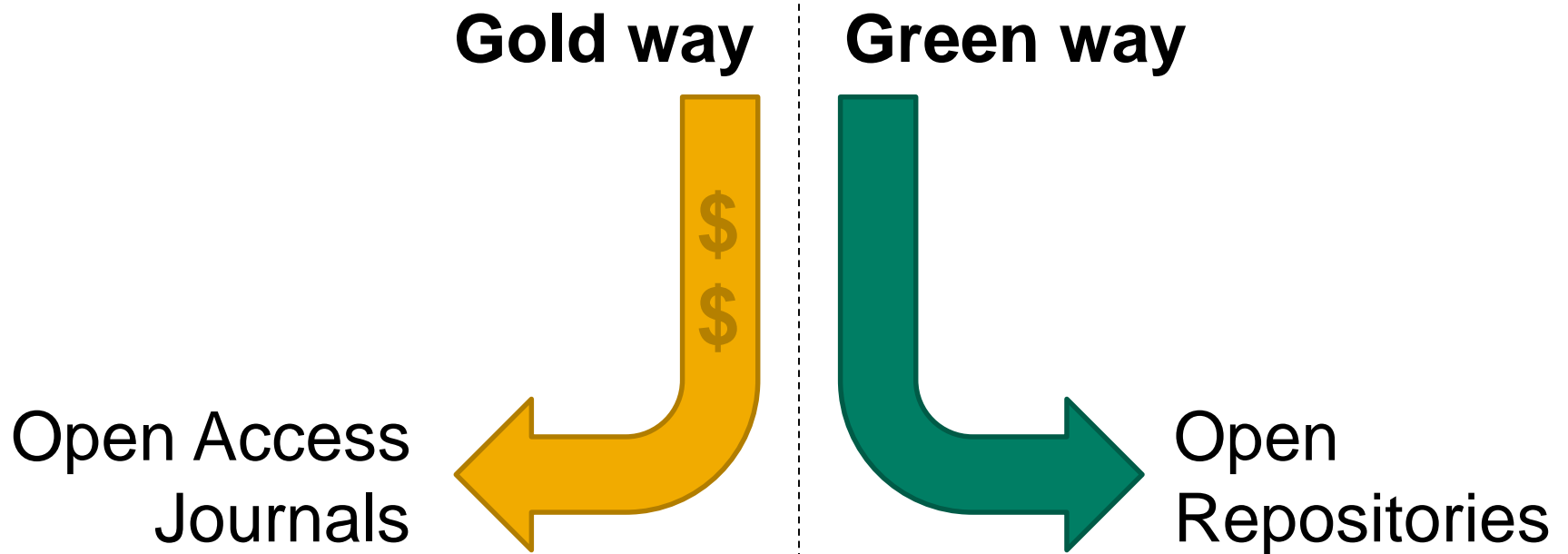
Classify them from the **most open** to the **least open one**.

HOW OPEN IS IT?

Results for the *Proceedings of the National Academy of Sciences of the United States* :

ACCESS	READER RIGHTS	REUSE RIGHTS	COPYRIGHTS	AUTHOR POSTING RIGHTS	AUTOMATIC POSTING	MACHINE READABILITY	ACCESS
 OPEN ACCESS	Free readership rights to all articles immediately upon publication	Generous reuse & remixing rights (e.g., CC BY license)	Author holds copyright with no restrictions	Author may post any version to any repository or website with no delay	Journals make copies of all articles automatically available in trusted third-party repositories (e.g., PubMed Central, OpenAire, institutional) immediately upon publication	Article full text, metadata, supporting data (including format and semantic markup) & citations may be accessed via API, with instructions publicly posted	 OPEN ACCESS
	Free readership rights to all articles after an embargo of no more than 6 months	Reuse, remixing, & further building upon the work subject to certain restrictions & conditions (e.g., CC BY-NC & CC BY-SA licenses)	Author retains/publisher grants broad rights, including author reuse (e.g., of figures in presentations/teaching, creation of derivatives) and authorization rights (for others to use)	Author may post some version (determined by publisher) to any repository or website with no delay	Journals make copies of all articles automatically available in trusted third-party repositories (e.g., PubMed Central, OpenAire, institutional) within 6 months	Article full text, metadata, & citations may be accessed via API, with instructions publicly posted	
	Free readership rights to all articles after an embargo greater than 6 months	Reuse (no remixing or further building upon the work) subject to certain restrictions and conditions (e.g., CC BY-ND license)	-	Author may post some version (determined by publisher) to any repository or website with some delay (determined by the publisher)	Journals make copies of all articles automatically available in trusted third-party repositories (e.g., PubMed Central, OpenAire, institutional) within 12 months	Article full text, metadata, & citations may be crawled without special permission or registration, with instructions publicly posted	
	Free and immediate readership rights to some, but not all, articles (including "hybrid" models)	Some reuse rights beyond fair use for some, but not all, articles (including "hybrid models")	Author retains/publisher grants limited rights for author reuse (e.g., of figures in presentations/teaching, creation of derivatives)	Author may post some version (determined by publisher) to certain repositories or websites, with or without delays	Journals make copies of some, but not all, articles automatically available in trusted third-party repositories (e.g., PubMed Central, OpenAire, institutional) within 12 months	Article full text, metadata, & citations may be crawled with permission, with instructions publicly posted	
 CLOSED ACCESS	Subscription, membership, pay-per-view, or other fees required to read all articles	No reuse rights beyond fair use/dealing or other limitations or exceptions to copyright (All Rights Reserved)	Publisher holds copyright, with no author reuse beyond fair use	Author may not deposit any versions to any repositories or websites at any time	No automatic posting in third-party repositories	No full text articles available for crawling	 CLOSED ACCESS

TWO WAYS FOR OPEN ACCESS



SHERPA/ROMEO

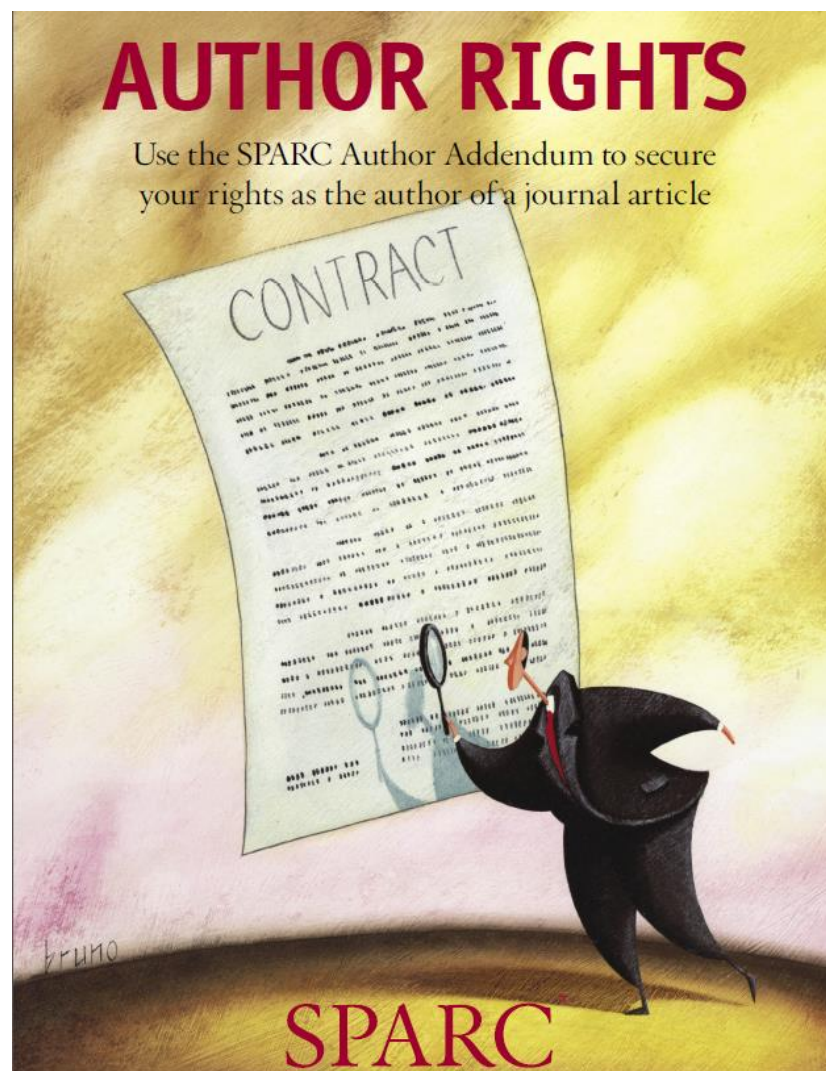


Search - Publisher copyright policies & self-archiving

One journal found when searched for: **0036-8075**

Journal:	Science (ISSN: 0036-8075, EISSN: 1095-9203)
RoMEO:	This is a RoMEO green journal
Author's Pre-print:	✓ author can archive pre-print (ie pre-refereeing)
Author's Post-print:	✓ author can archive post-print (ie final draft post-refereeing)
Publisher's Version/PDF:	✗ author cannot archive publisher's version/PDF

SPARC AUTHOR ADDENDUM



CREATIVE COMMONS

[Home](#)[Articles ▾](#)[Reviews & Opinions ▾](#)[Alerts](#)[About ▾](#)[Submit ▾](#)

[JCB Home](#) » [2017 Archive](#) » [2 October](#) » 216 (10): 3007

Review

Nine unanswered questions about cytokinesis

➤ [Thomas D. Pollard](#)

DOI: 10.1083/jcb.201612068 | Published August 14, 2017



This article is distributed under the terms of an Attribution–Noncommercial–Share Alike–No Mirror Sites license for the first six months after the publication date (see <http://www.rupress.org/terms/>).

After six months it is available under a Creative Commons License (Attribution–Noncommercial–Share Alike 4.0 International license, as described at <https://creativecommons.org/licenses/by-nc-sa/4.0/>).

CREATIVE COMMONS



bioRxiv
beta
THE PREPRINT SERVER FOR BIOLOGY

HOME | ABOUT

New Results

Simultaneous optogenetic manipulation and calcium imaging in freely moving *C. elegans*

Frederick B. Shipley, Christopher M. Clark, Mark J. Alkema,  Andrew M. Leifer

doi: <http://dx.doi.org/10.1101/000943>

Now published in *Frontiers in Neural Circuits* doi: [10.3389/fncir.2014.00028](https://doi.org/10.3389/fncir.2014.00028)

Abstract

[Info/History](#)

[Metrics](#)

[Data Supplements](#)

Abstract

A fundamental goal of systems neuroscience is to probe the dynamics of neural activity that drive behavior. Here we present an instrument to simultaneously manipulate neural activity via Channelrhodopsin, monitor neural response via GCaMP3, and observe behavior in freely moving *C. elegans*. We use the instrument to directly observe the relation between sensory stimuli, interneuron activity and locomotion in the mechanosensory circuit. Now published as: *Front Neural Circuits* 8:28, doi:10.3389/fncir.2014.00028

Copyright The copyright holder for this preprint is the author/funder. It is made available under a [CC-BY-NC 4.0 International license](#).

Delete

Save

Publish

New upload

Instructions: (i) Upload minimum one file or fill-in required fields (marked with a red star). (ii) Press 'Save' to save your upload for editing later. (iii) When ready, press 'Publish' to finalize and make your upload public.

Files ▼



Choose files

Start upload

Drag and drop files here

— or —

Choose files

(minimum 1 file required, max 50 GB per dataset - [contact us](#) for larger datasets)

Upload type

required ▼



Publication



Poster



Presentation



Dataset



Image



Video/Audio



Software



Lesson

License

required ▼

Access right *

- ☒ Open Access
- ☐ Embargoed Access
- ☐ Restricted Access
- ☐ Closed Access

Required. Open access uploads have considerably higher visibility on Zenodo.

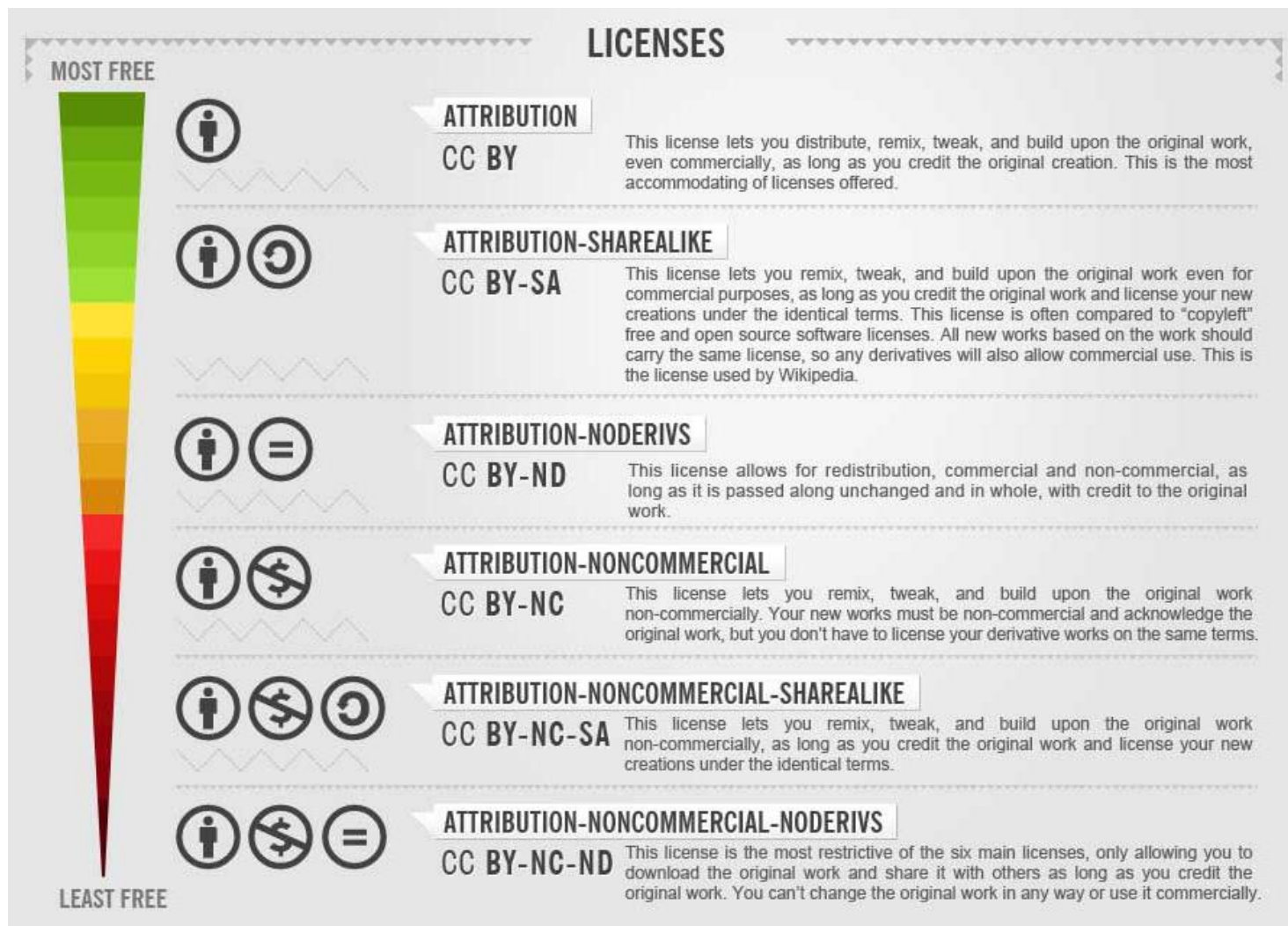
* License *

Start typing a license name...

- Creative Commons Attribution Share-Alike 4.0
- Creative Commons Attribution 4.0
- Creative Commons Attribution-NoDerivatives
- Creative Commons Attribution-NonCommercial 4.0
- Creative Commons Attribution-NonCommercial-NoDerivatives

Communities

CREATIVE COMMONS



NEXT MIDI DE L'INFO

Monday 06.11	Sciences 2	Research Data's naming and organizing Tips & tricks for efficient organization	
Tuesday 21.11	CMU	Customized publications monitoring Keep yourself up to date on last publications with PubMed, WoS and SciFinder	
Tuesday 05.12	CMU	Plagiarism detection with Compilatio Understand how the software works and be aware of its limits	
Tuesday 12.12	Sciences 2	Emerging trends in peer review Discover innovative forms of peer review for scientific communication	



Bibliothèque de l'UNIGE, 2017

Ce document est sous licence Creative Commons Attribution - Partage dans les mêmes conditions 4.0 International : <http://creativecommons.org/licenses/by-sa/4.0/deed.fr>.

LIBRARY



UNIVERSITÉ
DE GENÈVE

DATA PUBLICATION DECISION TREE

