

Open Access and FOOD most used Journals

This list aims to help give you a quick overview of the Open Access rules of the most used Journals at FOOD. You should always check the specific journal websites for more in-depth clarification of their restrictions associated with Open Access.

FAQ

What is SHERPA/RoMEO?

SHERPA/RoMEO is a database that sums up the Open Access policies of different journals in an easy-to-understand format. The University of Nottingham runs the site.

What is a post-print?

A post-print is also called the Accepted Manuscript, and is your paper after it has been accepted for publication and undergone peer review, but has not been given any page layout or typography from the publisher. Some journals have their own definition of what a post-print is, so always check with your publisher what their definition is.

How are the journals on these lists chosen?

The journals on these lists are chosen, because they are where employees at FOOD published the most articles in the years 2015-2016.

What is with all the colors?

In open access you will hear a lot about colors. Green, gold, blue, yellow and white are various ways that different people try to describe what the individual rules in journals are. Try to ignore most of these, as the only ones that journals operate within are Green and Gold. Green generally meaning that you may publish a version of your article after an embargo period, and Gold meaning you pay to make your article open access at the time it is published.

What is a Hybrid Journal?

A Hybrid Journal is a subscription journal that can offer authors the chance to make their article open access, most commonly for a fee.

Where can I read more about this exciting concept!

AU Library has a website for just that! Check out <http://medarbejdere.au.dk/en/open-access/>

Hang on, why should I care about this?

A lot of funders require you to make your articles freely accessible in order to receive funding. This includes all public Danish grants and some European, like Horizon 2020. If you know that in order to receive funding, you have to publish open access, you can focus on journals that meet the criteria set by your funder. These lists can help you with that. From the university's viewpoint, it is an issue that they pay scientists to do research and publish articles, and then have to pay the publishers to view the articles.

Gold Open Access, pay to publish

Journal	Link	Hybrid Journal?
BMC Genetics	http://www.sherpa.ac.uk/romeo/issn/1471-2156/	No
Frontiers in Plant Science	http://www.sherpa.ac.uk/romeo/issn/1664-462X/	No
International Journal of Forestry and Horticulture	https://www.arcjournals.org/international-journal-of-forestry-and-horticulture/article-processing-fee	No
Nutrients	http://www.sherpa.ac.uk/romeo/issn/2072-6643/	No
PLoS One	http://www.sherpa.ac.uk/romeo/issn/1932-6203/	No

Open Access, possible with restrictions

Journal Name	Allowed versions	Restrictions at SHERPA/RoMEO	More than 6 months embargo	Paid OA available?
Acta Horticulturae	post-print	http://www.sherpa.ac.uk/romeo/issn/0567-7572/	Yes(12)	No
Analytical Chemistry	post-print	http://www.sherpa.ac.uk/romeo/issn/0003-2700/	Yes(12)	Yes
Animal Feed Science and Technology	post-print	http://www.sherpa.ac.uk/romeo/issn/0377-8401/	Yes(12)	Yes
Animal Production Science	post-print	http://www.sherpa.ac.uk/romeo/issn/1836-0939/	No(6)	Yes
Annals of Botany	post-print	http://www.sherpa.ac.uk/romeo/issn/0305-7364/	Yes(12)	Yes
British Journal of Nutrition	Final Version/post print	http://www.sherpa.ac.uk/romeo/issn/0007-1145/	Yes(12, Final Version) / No (0, postprint)	Yes
Computers and Electronics in Agriculture	post-print	http://www.sherpa.ac.uk/romeo/issn/0168-1699/	Yes(24)	Yes
Environmental and Experimental Botany	post-print	http://www.sherpa.ac.uk/romeo/issn/0098-8472/	Yes(24)	Yes
European Food Research and Technology	post-print	http://www.sherpa.ac.uk/romeo/issn/1438-2377/	Yes(12)	Yes
European Journal of Agronomy	post-print	http://www.sherpa.ac.uk/romeo/issn/1161-0301/	Yes(24)	Yes
Food Analytical Methods	post-print	http://www.sherpa.ac.uk/romeo/issn/1936-9751/	Yes(12)	Yes
Food Chemistry	post-print	http://www.sherpa.ac.uk/romeo/issn/0308-8146/	Yes(12)	Yes
Food Quality and Preference	post-print	http://www.sherpa.ac.uk/romeo/issn/0950-3293/	Yes(12)	Yes
Food Research International	post-print	http://www.sherpa.ac.uk/romeo/issn/0963-9969/	Yes(12)	Yes
International Dairy Journal	post-print	http://www.sherpa.ac.uk/romeo/issn/0958-6946/	Yes(12)	Yes
International Journal of Dairy Technology	post-print	http://www.sherpa.ac.uk/romeo/issn/1364-727X/	Yes(12)	Yes
International Journal of Food Science and Technology	post-print	http://www.sherpa.ac.uk/romeo/issn/0950-5423/	Yes(12)	Yes
Journal of Agricultural and Food Chemistry	post-print	http://www.sherpa.ac.uk/romeo/issn/0021-8561/	Yes(12)	Yes
Journal of Dairy Research	post-print	http://www.sherpa.ac.uk/romeo/issn/0022-0299/	No(6)	Yes
Journal of Dairy Science	post-print	http://www.sherpa.ac.uk/romeo/issn/0022-0302/	Yes(12)	Yes
Journal of Food Engineering	post-print	http://www.sherpa.ac.uk/romeo/issn/0260-8774/	Yes(12)	Yes
Journal of Functional Foods	post-print	http://www.sherpa.ac.uk/romeo/issn/1756-4646/	Yes(12)	Yes
Journal of Plant Physiology	post-print	http://www.sherpa.ac.uk/romeo/issn/0176-1617/	Yes(24)	Yes
Journal of Sensory Studies	post-print	http://www.sherpa.ac.uk/romeo/issn/0887-8250/	Yes(12)	Yes
Livestock Science	post-print	http://www.sherpa.ac.uk/romeo/issn/1871-1413/	Yes(12)	Yes
Metabolomics	post-print	http://www.sherpa.ac.uk/romeo/issn/1573-3882/	Yes(12)	Yes
Molecular Nutrition & Food Research	post-print	http://www.sherpa.ac.uk/romeo/issn/1613-4125/	Yes(12)	Yes
Physiologia Plantarum	post-print	http://www.sherpa.ac.uk/romeo/issn/0031-9317/	Yes(12)	Yes
Postharvest Biology and Technology	post-print	http://www.sherpa.ac.uk/romeo/issn/0925-5214/	Yes(24)	Yes
Renewable Agriculture and Food Systems	post-print	http://www.sherpa.ac.uk/romeo/issn/1742-1705/	No(6)	Yes
Scientia Horticulturae	post-print	http://www.sherpa.ac.uk/romeo/issn/0304-4238/	Yes(24)	Yes

