

# Open Access and FOOD's 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.

## How are the journals on this list chosen?

The journals on this list are chosen, because they are where employees at FOOD published the most articles in the years 2020-2022.

## What is Gold OA?

Gold OA is when an APC is paid to the journal, in order to make the article Open Access at the time of publishing. Golden OA Journals are journals that only offer this way of publishing, and not the more traditional subscription route for authors.

## What is an APC?

The Article Processing Charge, is a term use to describe the price you pay to journals for them to make your article Open Access.

## What is Green OA?

Also called the self-archiving route, is when the author archives another version of their article (typically the Accepted Manuscript) in a repository in order to make the article Open Access.

## What is an Accepted Manuscript?

An Accepted Manuscript is also called the post-print, 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.

## What is the zero APC agreements?

The national licensing consortium has entered an agreement with a range of publishers. In the agreements, APC fees for open access publishing is waived for a large amount of the publishers journals. You can read more about the agreement, and the eligibility criteria here:

[Medarbejdere.au.dk/en/open-access/open-access-publication/discount-agreements](https://medarbejdere.au.dk/en/open-access/open-access-publication/discount-agreements)

[Pro.kb.dk/en/licensing](https://pro.kb.dk/en/licensing)

Journals in the list that fall under the agreements are colored in Green.

## Where can I read more about this exciting concept!

AU Library has a website for just that!  
[Medarbejdere.au.dk/en/open-access/](https://medarbejdere.au.dk/en/open-access/)

| Number of articles in the period | Journal Name                                       | Journal Impact Factor | Part of zero APC agreements? | Discount for APC at this journal | Gold OA available? | Green OA available? | Embargo periode for accepted manuscript | Type of OA Journal |
|----------------------------------|--|-----------------------|------------------------------|----------------------------------|--------------------|---------------------|---|--------------------|
| 29                               | Foods  | 5.561                 | No. MDPI                     | 10%                              | Yes                | No                  | -                                       | Fully OA           |
| 15                               | Journal of Dairy Science                           | 4.225                 | No. Elsevier                 | No                               | Yes                | No                  | -                                       | Fully OA           |
| 12                               | Food Chemistry                                     | 9.231                 | Yes. Elsevier                | 100%                             | Yes                | Yes                 | 12 months                               | Hybrid             |
| 11                               | Food Hydrocolloids                                 | 11.504                | Yes. Elsevier                | 100%                             | Yes                | Yes                 | 12 months                               | Hybrid             |
| 9                                | Food Quality and Preference                        | 6.345                 | Yes. Elsevier                | 100%                             | Yes                | Yes                 | 12 months                               | Hybrid             |
| 8                                | Agronomy   | 3.949                 | No. MDPI                     | 10%                              | Yes                | No                  | -                                       | Fully OA           |
| 8                                | International Dairy Journal                        | 3.572                 | Yes. Elsevier                | 100%                             | Yes                | Yes                 | 12 months                               | Hybrid             |
| 7                                | Nutrients  | 6.706                 | No. MDPI                     | 10%                              | Yes                | No                  | -                                       | Fully OA           |
| 7                                | Scientia Horticulturae                             | 4.342                 | Yes. Elsevier                | 100%                             | Yes                | Yes                 | 24 months                               | Hybrid             |
| 6                                | Metabolites  | 5.581                 | No. MDPI                     | 10%                              | Yes                | No                  | -                                       | Fully OA           |
| 6                                | Plant Physiology and Biochemistry                  | 5.437                 | Yes. Elsevier                | 100%                             | Yes                | Yes                 | 24 months                               | Hybrid             |
| 5                                | Appetite   | 5.016                 | Yes. Elsevier                | 100%                             | Yes                | Yes                 | 24 months                               | Hybrid             |
| 5                                | EFSA Journal                                       | 3.480                 | No. Wiley                    | No                               | Yes                | No                  | -                                       | Fully OA           |
| 5                                | Food & Function                                    | 6.317                 | No. RSC                      | No                               | Yes                | Yes                 | 12 months                               | Transformative     |
| 5                                | International Journal of Food Science & Technology | 3.612                 | Yes. Wiley                   | 100%                             | Yes                | Yes                 | 12 months                               | Hybrid             |
| 4                                | Carbohydrate Polymers                              | 10.723                | Yes. Elsevier                | 100%                             | Yes                | Yes                 | 12 months                               | Hybrid             |
| 4                                | Food Research International                        | 7.425                 | Yes. Elsevier                | 100%                             | Yes                | Yes                 | 12 months                               | Hybrid             |
| 4                                | Frontiers in Plant Science                         | 6.627                 | No. Frontiers                | No                               | Yes                | No                  | -                                       | Fully OA           |
| 4                                | International Journal of Molecular Sciences        | 6.208                 | No. MDPI                     | 10%                              | Yes                | No                  | -                                       | Fully OA           |
| 4                                | LWT  | 6.056                 | Yes. Elsevier                | 100%                             | Yes                | No                  | -                                       | Fully OA           |

