

QUICK GUIDE FOR SUCCESSFUL EFSA KNOWLEDGE JUNCTION UPLOADS ON ZENODO

1

Get started!

Make your first upload - all research outputs from across all fields of research are welcome.

[New upload](#)

2

Drag and drop files here

— or —

[Choose files](#)

3

[Choose files](#) [Start upload](#)

Type in 'Knowledge Junction' (case sensitive) then click on the blue row to select the icon (it takes few seconds for the text+logo to pop up). You should see the EFSA+Zenodo logos under 'community'. **If the KJ community is not set we cannot see and accept your upload.**

Knowledge Junction

Knowledge Junction
The Knowledge Junction is a curated, open repository for the exchange of evidence and supporting materials used in food and feed safety risk assessments. Our aim is to improve...

Communities

Start typing a community name...

Upload type

Publication
Poster
Presentation
Dataset
Image
Video/Audio
Software
Lesson
Other

required

Publication type: Journal article

Basic information

Digital Object Identifier:

Publication date:

Title:

Authors:

+ Add another author

Description:

Language:

Select the type of upload from the horizontal menu and from the drop-down list. The upload type is shown on KJ above the title of your upload (upload date + upload type + access type):

June 1, 2018 (v1) Journal article Open Access

Campylobacter QMRA: A Bayesian

This is automatically inserted when you start uploading. Adding a new (updated) file(s) in an existing upload will generate another version doi for the newly added file(s) version; however, a concept doi number will also be generated – this concept doi will represent all versions and will always resolve to the latest version added.

Set the upload date. This info is shown on KJ above the title of your upload. When adding a new version of an uploaded file, the date should also be re-set.

Fill in your upload title.

Fill in authors' names and their institution. Add each author on a separate row.

Fill in: description of the upload.

Fill in: language - you should wait for few moments until the language pops up from a pre-filled list and can be selected.

Keywords

[+ Add another keyword](#)

Additional notes evira@efsafocalpoint.fi"/>

Optional.
License

Access right *

- Open Access
- Embargoed Access
- Restricted Access
- Closed Access

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

License *

Related/alternate identifiers

Specify identifiers of related publications and datasets. Supported identifiers include: DOI, arXiv, Life Science Identifiers (LSID), EAN-13, ISTC, URNs and URLs.

Related identifiers
[+ Add another related identifier](#)

Subjects optional

Specify subjects from a taxonomy or controlled vocabulary. Each term must be uniquely identified (e.g. a URL). For free form text, use the keywords field in basic information section.

Subjects	Term	Identifier
<input type="text" value="Risk"/>	<input type="text" value="Risk"/>	<input type="text" value="http://id.agrisemantics.org/gacs/O630"/>
<input type="text" value="Term"/>	<input type="text" value="Term"/>	<input type="text" value="Identifier"/>

[+ Add another subject](#)

Fill in each keyword on a separate row – for easier retrieval AND for curatorship reasons. Add more using the 'Add another keyword' option.

Fill in info as in the example below. **Important:** add a contact email, so as to let others know who should be contacted in case of need.

License type: usually is Creative Commons 4.0.

Knowledge Junction content is usually **Open Access**, i.e. once *published* the upload is available to all.

If you wish your upload to be available after a specific date, choose **Embargoed Access** and insert the desired calendar date. You can change/extend the date if needed, within the embargoed last date.

For **Restricted Access** you need to set conditions for access and whoever requests access needs to justify the access need to you so that you can open access to them.

Closed Access is used to store finalised uploads in one place, so as to have them ready for Open Access.

Add **doi identifier(s)** in case your upload is **related to one or more articles/work already published**. If you need to add more, use '**Add another related identifier**'. Check that the doi numbers inserted are the correct ones.

Insert each subject in a separate row as in the example shown above for easier retrieval AND upload visibility. To choose the subject(s) and identifier link go to: <http://browser.agrisemantics.org/gacs/en/index> - website temporarily unavailable for onqina maintenance.

If you need to add more info press '**Save**'. If you wish you can '**Delete**' your upload (can be done only at first login time, before using 'Save'). The 'Save' button enables saving info inserted at different times, until you're ready to publish. **Remember to press 'Save' again before you publish.**

If all info is set correctly and you're happy to publish, press '**Publish**'. The KJ curator receives an email to 'accept' (or 'reject') the upload. You will be contacted at the email address inserted, in case we need more info related to your upload.

Mandatory info for uploads to be accepted by the EFSA curator: title, date, community, upload type, keywords, additional notes, subjects. Other fields in the upload view are optional, depending on each upload and its information. More info can be found in the Work Instruction on publication of digital objects in Knowledge Junction: DOI [10.5281/zenodo.889741](https://doi.org/10.5281/zenodo.889741)

IMPORTANT:

- adding a **new version** of the **file(s)** uploaded does create a new doi number for the upload. Editing info in the upload does not create a new version.
- If you added a wrong file and published it by error, to have it removed you should immediately contact Zenodo helpdesk at <https://zenodo.org/support>