

KONLA

User Manual

How to use KONLA?

You can use KONLA in **two** different ways:

- 1) If you are a researcher looking for **a tool to analyse your paper**, you can use our intuitive user interface (see Using KONLA via user interface).
- 2) If you are a researcher or developer who wants to **make use of the technology behind KONLA in your software or other setting**, you can use our backend API (see Using KONLA via backend API)

Please, see the Project Demo Video available at our website which includes a short tutorial on how to use the service.

Using KONLA via user interface

Navigate to the website hosting KONLA service. You should see a container titled "Upload research paper".

Selecting features

Select the features of the system you want to use by checking the corresponding boxes. You can also click select all to select all of the features at once.

Uploading document & starting analysis

After you selected the features you should upload your .pdf paper. You can do that by entering a URL link of a paper and clicking "Analyse URL Paper" or you can upload your local .pdf file using the grey area at the bottom of the container. Drag and drop your file or click "browse" to select a file from your local file system. After you selected one click the "Analyse Uploaded Paper" button to start the analysis process.

Upload research paper

Select analysis features

☐ Select all

☐ Whole Paper Summarisation

☐ Partial Paper Summarisation

☐ Keyword Extraction

☐ Extract References

☐ Extract Metadata

☐ Calculate Metrics

Select wanted features by checking the boxes next to them

Type in a URL to your paper and click Analyse URL Paper to start


Enter the URL of a paper

Analyse URL Paper

Upload a PDF or a scanned image of a paper

Drag and drop your file or click browse to select a file locally. After selection you'll see the name of loaded file.

Click Analyse Uploaded



Drag and drop or [browse](#) your files

Analyse Uploaded Paper

You will see a new view after a few seconds. The features you selected will appear on the left side and they will be color-coded:

- Yellow – Your feature is still being run in the background. Please wait.
- Green – Your feature has finished. You can click on the block to see the results.
- Red – An error occurred while trying to run this feature. Try again or report an issue.

Using KONLA via backend API

Refer to API Endpoints documentation to call desired endpoints.