



## DATA PRODUCTION

**Direct**, thanks to a collaborative data monitoring network

**Participative**, thanks to the suggestions from users

**Assisted**, via data verification tools and comparisons with external sources

**Declaratory**, through the publishing policy declaration service

## AUTOMATED IMPORT

Of **metadata** from partner databases such as DOAJ, ISSN, IdRef, Sherpa Romeo, Sudoc

Of **online access** information from journal platforms (Kbart imports)

Of **external links**: EZB, DOAJ, HAL, MIAR, OpenAlex, ROAD, Scopus, WOS, Wikipedia, Worldcat, etc.

## METADATA ALIGNMENT

Checking the consistency and quality of data in the scope of projects and partnerships

**DOAJ**

**Sherpa Romeo**

**Sudoc and IdRef**

**Wikidata**

A set of descriptive data on:

- the titles
- their indexing
- editorial structures
- journal platforms
- online content



## DISTRIBUTION ON MIR@BEL

All the data collected can be consulted on Mir@bel **public website**

A large range of **customisation tools for partners**:

- **institutional access** for identified users
- **links to the catalogue entries** of institutional libraries and display of **collection status** via Sudoc information
- **display of the subscriptions** and personalised view of **online access to journal contents**
- generation of journal lists or collections using our “**grappes**” (journal clusters) feature

## DATA REUSE

**Display in library catalogues** via enrichment services (C3RB, Koha, PMB and Syracuse)

**Exports** of search results (CSV) or on demand (regular exports for IdRef and Sudoc)

Sudoc catalogue location of **open access full text content**

Feeding of the **Sherpa Romeo** database

Production of Kbart files to feed the **Bacon database** and **discovery tools** (open access, Episciences, Repères)

**Data displayed in an API** allowing multiple uses (catalogue of journals assembled by the Repères network, etc.)

# THE OPEN DATA OF Mir@bel AROUND JOURNALS



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