



Mir@bel was created in 2009 to facilitate access to online journals by providing reliable and up-to-date information.



Led by four institutions – Sciences Po Lyon, Sciences Po Grenoble - UGA, MSH Dijon and ENTPE – this **network** brings together a diverse community of professionals (documentation specialists, librarians, journal editors) working to build a **public database** on journals.



All the data collected is available on its open-access website under an open licence.





A RICH AND DIVERSE COLLECTION

Mir@bel indexes journals on any subject, language, nationality and publishing model. Its database covers various types of periodicals (scientific, professional, institutional, press, etc.).

For each journal listed, Mir@bel:

- identifies the access available online and its conditions (free, by subscription);
- showcases the journal's digital presence by providing multiple external links;
- displays its indexation and editorial quality.

Control of all metadata for all journals.

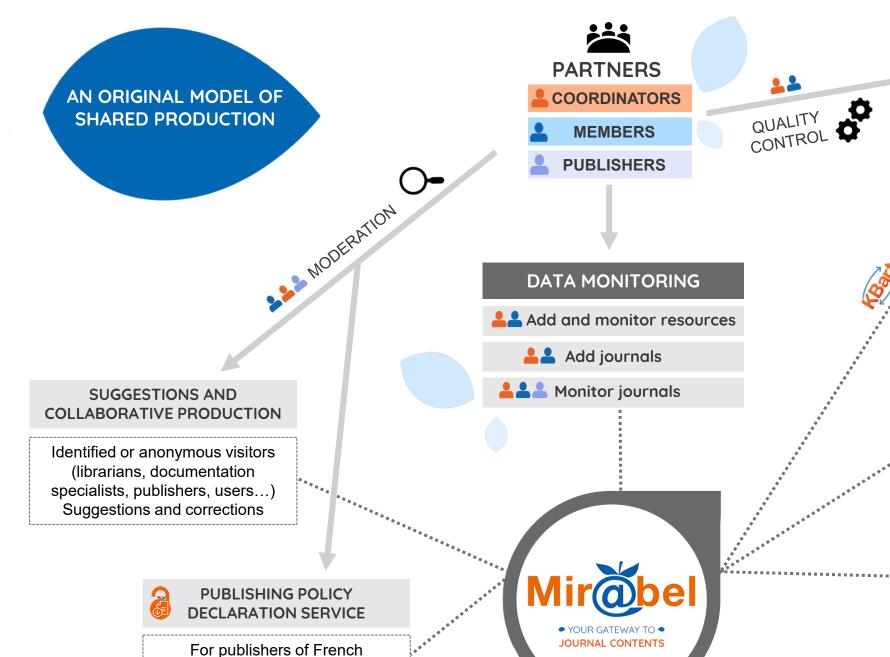
KEY STRENGTHS Exhaustive data on scientific journals published in France.



TO THIS DAY

- More than 22 000 journals are listed in Mir@bel;
- More than 271 000 external links are accessible through the website journal entries;
- Mir@bel has partnerships with a wide range of portals and key players in the publishing and documentation ecosystem;
- The network relies on more than 360 contributing professionals and 144 partners: 121 institutional members and 23 publisher partners;
- Information is updated by partners and semi-automated data collection from a variety of sources.





scientific journals

AUTOMATED PROCESSING

Import of online access

Full content

Partial content

licences



















Data enrichment











Implementation of external links









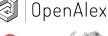














latindex











HIGH-QUALITY AND OPEN DATA

The site is packed with features and offers a wide range tools to check the quality of metadata (link checker, suggestions for missing content), as well as data alignment mechanisms (IdRef, ISSN, Sudoc, Wikidata, etc.).

The reliability of the data is guaranteed by the contribution of a community of publishing and documentation professionals. The network also contributes to improving the data in the ISSN register, the BACON knowledge base and the Sudoc national catalogue, through projects carried out with the ISSN Centres and Abes.

The database can be consulted and re-used via:

- Mir@bel public website;
- library tools;
- other websites, databases or catalogues;
- metadata availability (Mir@bel API, export in Kbart format...).





AN ACKNOWLEDGED ROLE

Mir@bel acts as a **trusted third party** for several national and international organisations, including Abes, Open Science Committee, Médici and Repères networks, Observatoire de l'édition scientifique, DOAJ and Jisc.

It has the financial support of:

- its leading institutions and the members of the network;
- the Fonds national pour la science ouverte (FNSO), through the Mir@bel2022 and Mir@AO projects;
- the Agence bibliographique de l'enseignement supérieur (Abes);
- French higher education and research institutions through the Couperin Consortium's campaign to support infrastructures working for open science.





INTERNATIONAL OUTREACH

One of Mir@bel's current missions is to contribute to the international visibility of French scientific journals, as part of an open science approach.

International partnerships have been established:

- with DOAJ, to promote open access contents;
- with Open policy finder (formerly Sherpa Romeo), to share the publishing policies of journals published in France.
- with other portals such as Centre International ISSN, Érudit, EZB, Redalyc...

The network is part of an ecosystem to promote diamond open access (via CRAFT-OA and DIAMAS projects).





JOURNAL CONTENTS

ALL THANKS TO

TO MIR@BEL





Sciences Po Grenoble us

















































École d'architecture de la ville & des territoires











































LYON CATHOLIC

















































































































































