

Ludzie Nauki (People of Science)

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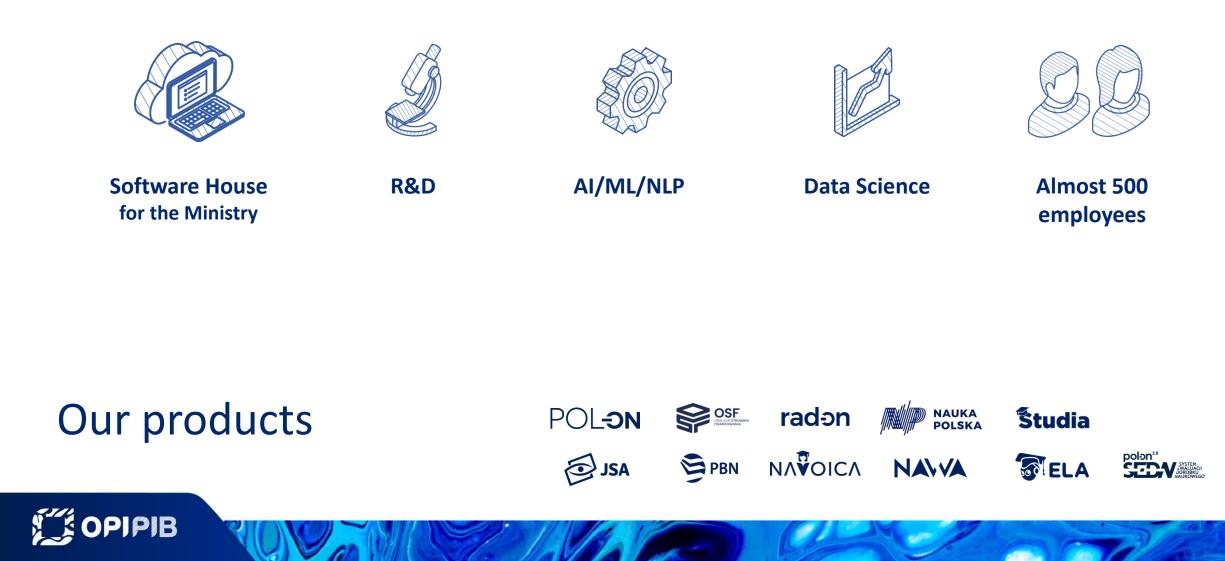


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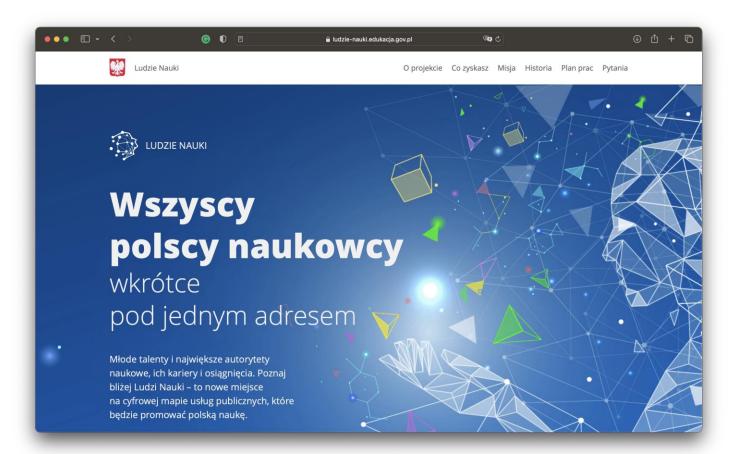
4.0.

Pamplona, 23-11-2023

National Information Processing Institute



https://ludzie-nauki.edukacja.gov.pl/





Ministry of Education and Science Republic of Poland

Open Government Data

FAIR data:

- findable
- accessible
- interoperable
- reusable



National CRIS ecosystem in Poland







1999-2018

- scientific degrees obtained
- scientific disciplines/fields
- history of employment at Polish institutions
- doctoral supervisions
- dissertation reviews
- history of academic duties

polon^{2.0}

Since 2013

- scientific degrees obtained
- scientific disciplines/fields
- history of employment at Polish institutions
- patents (national, EPO, PCT)
- projects
- doctoral supervisions
- dissertation reviews
- research infrastructure

- ORCID

Since 2013



Polska Bibliografia Naukowa

- scientific publications metadata



https://nauka-polska.pl





National CRIS ecosystem in Poland

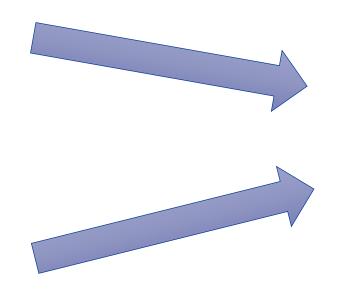
polon^{2.0}

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- scientific publications metadata





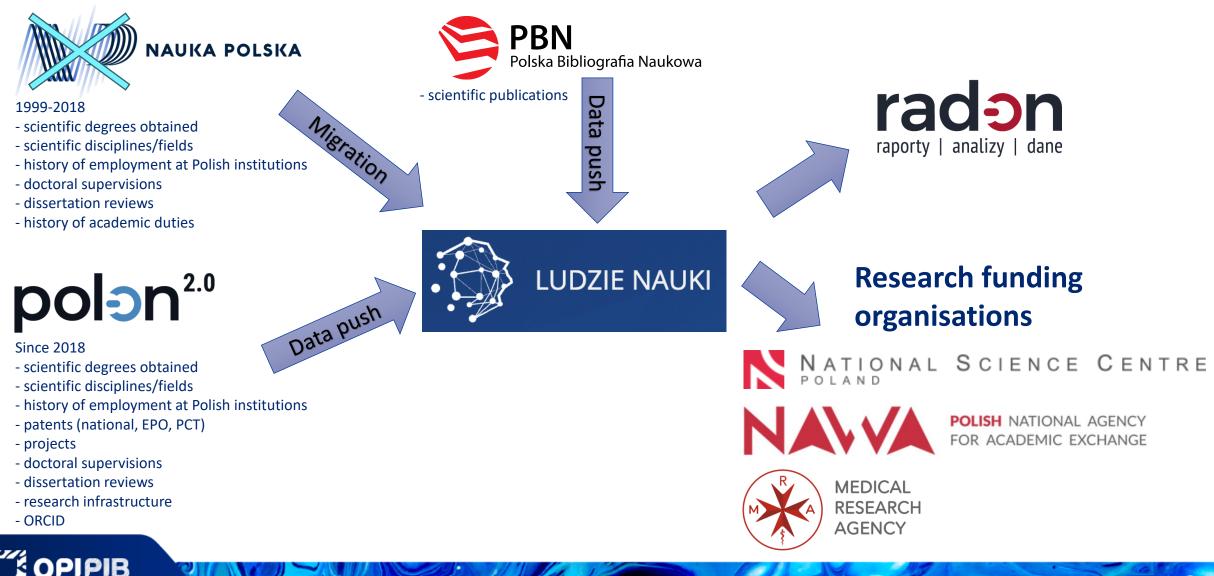
reports | analyses | data



https://radon.nauka.gov.pl



National CRIS ecosystem in Poland



The goals of Ludzie Nauki

- To increase the scope of data on science in Poland that is freely available to the public.
- To provide Polish scientists with a single reliable data source.
- To increase the visibility of scientists by establishing a single 'source of information' on their scientific achievements.
- To exploit the data collected in several national systems over the years and consume it in various areas, such as research evaluations, grant applications, and scientific promotions.
- To provide administrative support by reducing reporting obligations.
- To enable businesses and members of the public to contact and search for information on scientists.



Ludzie Nauki in numbers

91 000	researchers' profiles	32 000	projects
641 000	journal research papers	102 000	monographs
319 000	chapters	11 600	patents
5 000+	PhD dissertations per year	+ more	























Project timeline





Challenges

- Deduplication and disambiguation of publication metadata
- Interoperability
- Semantic search engine
- Expert and reviewer recommendation system





Thank you for your attention!

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