

Czech National PID Centre

Hana Heringová , **Petra Černohlávková** 

National EOSC Tripartite & Czech Open Science Day

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the European Union



Persistent Identifiers (PIDs)

Unique references linked to an entity or its metadata that do not change over time and allow to persistently find, access, cite, link and re-use research

Most common digital-born PIDs:

For digital objects deposited in repositories



For researchers / authors



For digital objects published via publishing workflow



For research organizations



Established in January 2023 in NTK

Mission:

Support adoption of persistent identifiers (PIDs) compliant with international standards (ISSN, ORCID iD, DOI and others) in the Czech R&D&I

- Provide administrative and financial support for adoption and use of PIDs
- Collect and organize knowledge on PIDs and provide methodological support to institutions interested in using PIDs
 - Serve as a forum for exchange of experiences and best practices

Petra Černošlávková

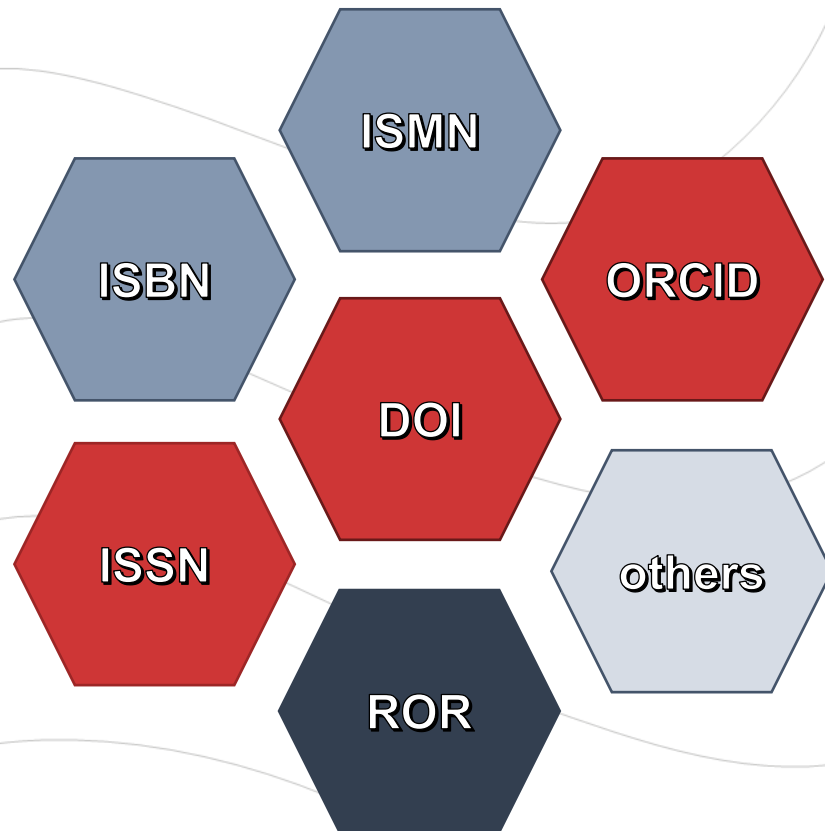
Centre for Repositories and Metadata Management



Hana Heringová

National PID Centre





- ISSN – NTK's traditional agenda
- Support for adoption of ORCID iD and other PIDs already part of NCIP project running from 2021
- Thanks to its previous experience (e.g. CzechELib), NTK well positioned for nation-wide support

NTK has received funding from the CARDS project for **2023 – 2028** to create and fund:

National PID Centre

- **National ORCID Centre / ORCID consortium**
- **National DOI Centre / DataCite consortium**
- **National ISSN Centre**

Service facilitating access to premium member services through a national ORCID consortium (integration with up to 5 systems via member API, Affiliation Manager Tool)

Designed to cover member costs for up to 110 Czech organizations by 2028

Officially launched on June 1st, 2023 with 18 institutions:

- 15 HEIs (ČVUT, JČU, MENDELU, MUNI, OU, TUL, UHK, UK, UPOL, UTB, VETUNI, VŠB-TUO, VŠCHT, VUT, ZČU)
- CESNET
- Czech Science Foundation (GAČR)
- National Library of Technology

Next possibility to join: **August 1st, 2023 (5 spots left)**

Contact us at **orcid@techlib.cz**

Service facilitating access to DOI registration and related services through a national DataCite consortium

Designed to cover costs for up to 110 Czech organizations by 2028

Officially launched on June 1st, 2023 with 7 user institutions:

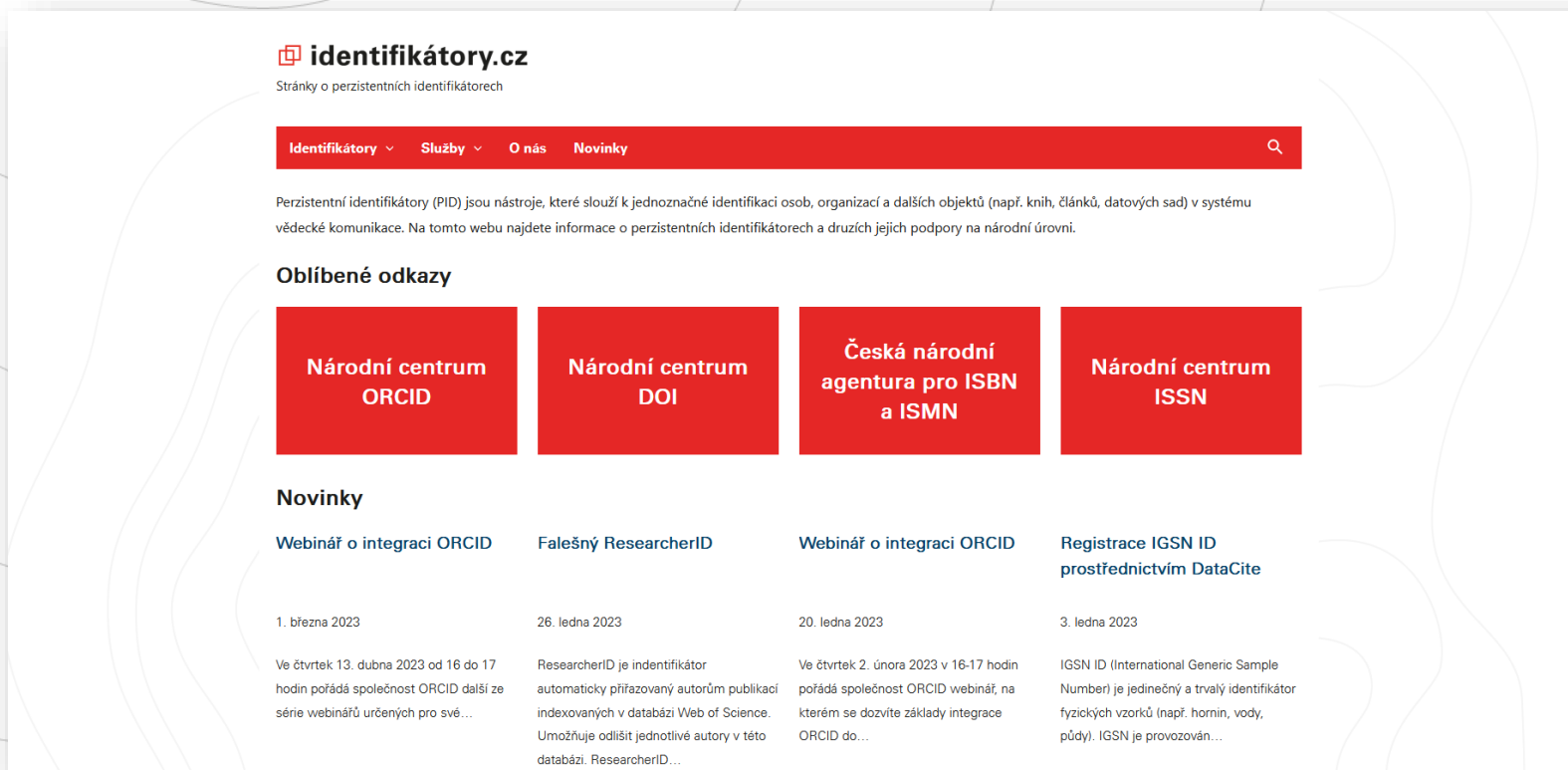
- 3 HEIs (ČZU, MUNI, UK)
- Czech Academy of Sciences – Library
- Czech Academy of Sciences – Institute of Biotechnology
- Czech Academy of Sciences – Institute of Archeology, Prague
- National Library of Technology

Next possibility to join: whenever

Contact us at doi@techlib.cz

New website about PIDs and related national support in cooperation with the Czech National Library

www.identifikatory.cz



The screenshot shows the homepage of the website **identifikatory.cz**. The header includes the site name and a navigation menu with links: Identifikatory, Služby, O nás, and Novinky. Below the header, a paragraph explains that Persistent Identifiers (PIDs) are tools for uniquely identifying people, organizations, and other objects (like books, articles, data sets) in scientific communication. The main content area features a section titled "Oblíbené odkazy" (Favorite links) with four red buttons: "Národní centrum ORCID", "Národní centrum DOI", "Česká národní agentura pro ISBN a ISMN", and "Národní centrum ISSN". Below this is a "Novinky" (News) section with four columns, each containing a title, date, and a brief description of a recent event or update.

identifikatory.cz
Stránky o perzistentních identifikátorech

Identifikatory ▾ Služby ▾ O nás Novinky 🔍

Perzistentní identifikátory (PID) jsou nástroje, které slouží k jednoznačné identifikaci osob, organizací a dalších objektů (např. knih, článků, datových sad) v systému vědecké komunikace. Na tomto webu najdete informace o perzistentních identifikátorech a druzích jejich podpory na národní úrovni.

Oblíbené odkazy

- Národní centrum ORCID
- Národní centrum DOI
- Česká národní agentura pro ISBN a ISMN
- Národní centrum ISSN

Novinky

Webinář o integraci ORCID	Falešný ResearcherID	Webinář o integraci ORCID	Registrace IGSN ID prostřednictvím DataCite
1. března 2023	26. ledna 2023	20. ledna 2023	3. ledna 2023
Ve čtvrtek 13. dubna 2023 od 16 do 17 hodin pořádá společnost ORCID další ze série webinářů určených pro své...	ResearcherID je identifikátor automaticky přiřazovaný autorům publikací indexovaných v databázi Web of Science. Umožňuje odlišit jednotlivé autory v této databázi. ResearcherID...	Ve čtvrtek 2. února 2023 v 16-17 hodin pořádá společnost ORCID webinář, na kterém se dozvíte základy integrace ORCID do...	IGSN ID (International Generic Sample Number) je jedinečný a trvalý identifikátor fyzických vzorků (např. hornin, vody, půdy). IGSN je provozován...

- **PR campaign** focused on **ORCID iDs**
 - print, video & other materials to be used by other organizations
 - target group: researchers / early researchers
 - goal: explain **why & how to use ORCID iDs and profiles, facilitate adoption**
- **Cost-benefit analysis** of potential financial savings based on efficient PIDs implementation in the Czech R&D ecosystem
 - 1st phase – 2024:
current status, quantification of potential benefits of PIDs
 - 2nd phase – 2027/8:
quantification of actual realized benefits compared to costs and additional future potential

NTK

50°6'14.083"N, 14°23'26.365"E
Národní technická knihovna
National Library of Technology



Czech Academic and Research
Discovery Services
CARDS

Thank you for your attention!

Get in touch with us:

orcid@techlib.cz

doi@techlib.cz

issn@techlib.cz

www.identifikatory.cz

