

Implementation of IGSN in the Archaeological Information System of the Czech Republic

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Institute of Archaeology of the Czech Academy of Sciences, Prague



**Archaeological
Information System**
of the Czech Republic



INSTITUTE OF ARCHAEOLOGY
OF THE CAS PRAGUE

- **AIS CR** (<https://www.aiscr.cz/>) = Archaeological Information System of the Czech Republic
- **large research infrastructure** listed in the national roadmap (<https://www.vyzkumne-infrastruktury.cz/>) approved by government
- consortium of the **two Institutes of Archaeology** of the Czech Academy of Sciences
- **centralised** team, data, services, hardware facilities, software applications, know-how, collaborations, standards and methodologies



**Archaeological
Information System**
of the Czech Republic



**LARGE RESEARCH
INFRASTRUCTURES**



INSTITUTE OF ARCHAEOLOGY
OF THE **CAS** PRAGUE



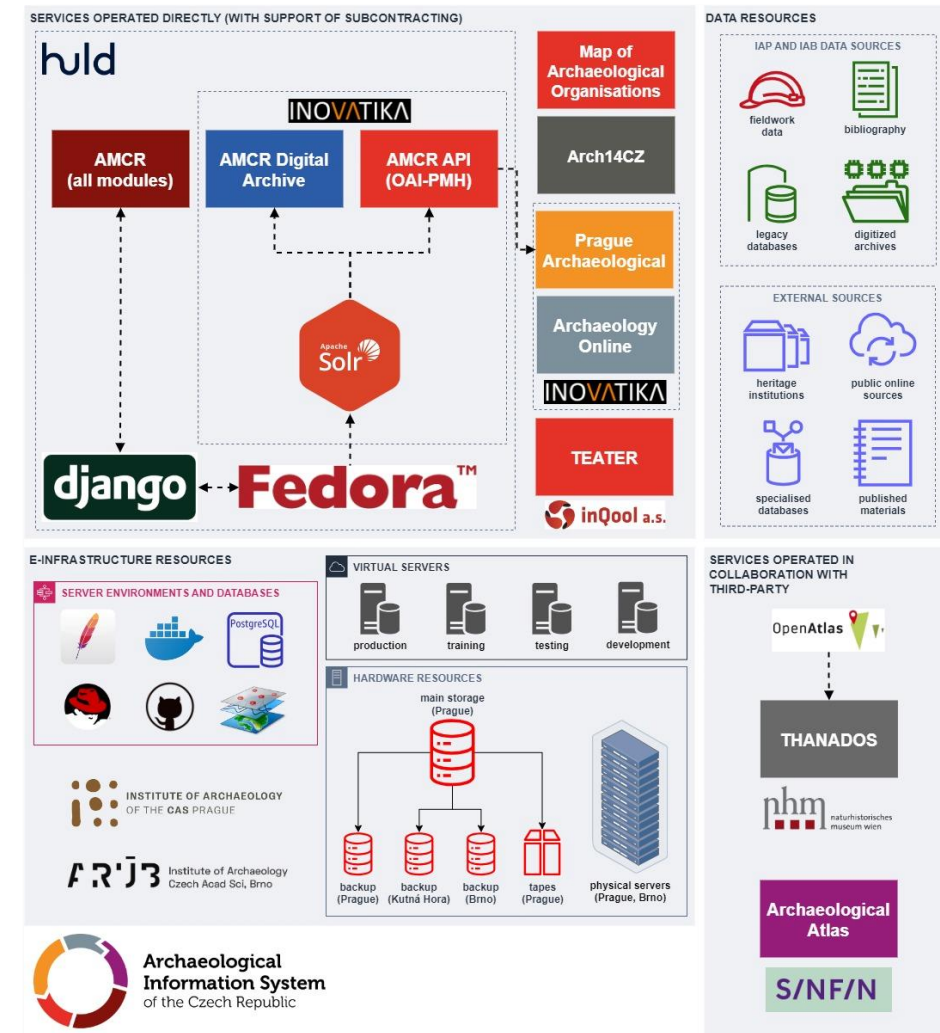
Institute of Archaeology
Czech Acad Sci, Brno



What is AIS CR?

Implementation of IGSN in the AIS CR

- Provides **digital workflow** to handle legal responsibilities in the field of archaeology
 - developers (announcing projects)
 - archaeologists (conducting fieldwork & reporting)
 - heritage managers (oversight and curation)
 - general public (data access and collaboration)
- **Archives data** on archaeological fieldwork
- Develops related **SW** and run needed **HW**
- Supports and represents the **community**
- Develops and implements **standards**
- Ensures long term **strategy and sustainability**
- **Integrates** disparate resources



What AIS CR does?

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AMCR-PAS

The Portal of Amateur Collaborators and Register of Individual Finds is an AMCR module aimed at managing information about individual finds collected during a surface surveys or sampling. It forms the framework for effective cooperation between professional public and amateur collaborators.

WEB

Archaeological Atlas of the CR

The Archaeological Atlas presents archaeological monuments in the landscape in a popular way to the general public. It is an accompanying service of the related printed publications, expanding their contents in a virtual environment. It offers full content in English.

WEB

Prague- Archaeological (MADP)

A web portal with the task to provide access to archaeological sources on the Capital City of Prague for professionals and the public. The website enables to visit the underground of Prague and to follow in the footsteps of Prague's history.

WEB

THANADOS (MEDCEM)

The service deals with the collection and presentation of medieval cemeteries. All information can be explored via a digital catalogue and within an interactive map. Cartographic visualisations as well as charts and plots are created dynamically based on real research data.

WEB

Arch14CZ

The purpose of the Czech Archaeological Radiocarbon Database is to gather all radiocarbon (14C) dates from archaeological contexts in Czechia. The service offers continuously updated data also in machine readable format for download and harvesting.

WEB

Thesaurus of Archaeological Terminology (TEATER)

TEATER makes archaeological terminology available via an web interface, with emphasis on library applications. It consists of standard subject terms, supplemented by additional terms and descriptions.

WEB

Map of Archaeological Organisations

In the Czech Republic there are more than 100 organisations licensed to carry out archaeological fieldwork under the State Heritage Protection Act. This application provides an overview of these organisations, including the territorial jurisdictions.

WEB

3D Library

AMCR 3D Library serves as a space for the systematic recording of archaeologically relevant three-dimensional models and textures. Its aim is not to store individual models, but to allow for their uniform expert description and to ensure their searchability in the AMCR Digital Archive environment.

WEB

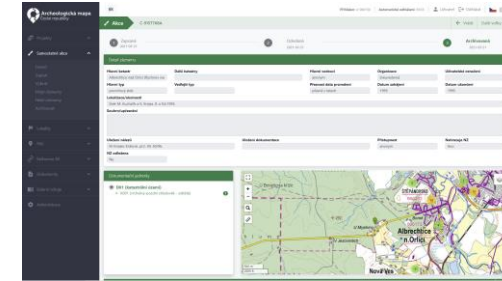
www.openarchives.org/OAI/2.0/OAI-

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šších informací a dokumentace. ři jámy, z nichž jedna obsahovala _upresneni>

Archaeological Map of the CR (AMCR)

AMCR unites the archaeological information systems in the CR and offers tools to register fieldwork projects, collect information on fieldwork and their results, serves as digital repository and provides data for the AMCR Digital Archive and API.



<https://aiscr-webamcr.readthedocs.io/>



https://github.com/ARUP-CAS/aiscr-webamcr/blob/dev/webclient/xml_generator/definitions/amcr.xsd



https://github.com/ARUP-CAS/aiscr-webamcr/blob/dev/webclient/xml_generator/definitions/metadata.xml



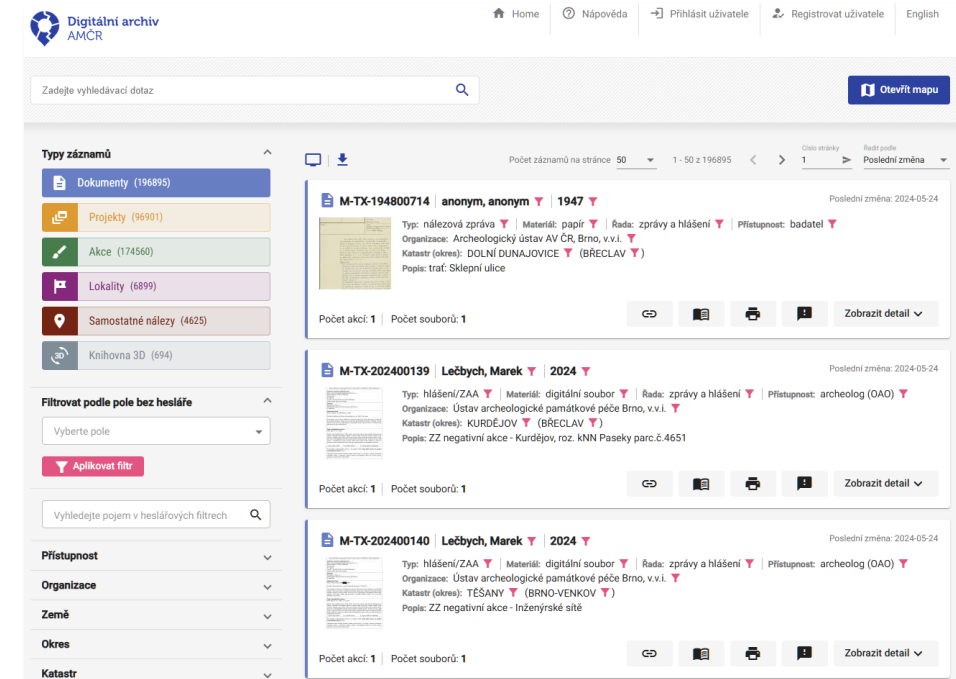
<https://ocfl.io/>

AMCR Digital Archive

Digital Archive is a web application used for browsing data stored in the AMCR. It is fully connected to the AMCR and makes available all the information collected and stored via AMCR and its individual modules. It offers English interface and vocabularies.



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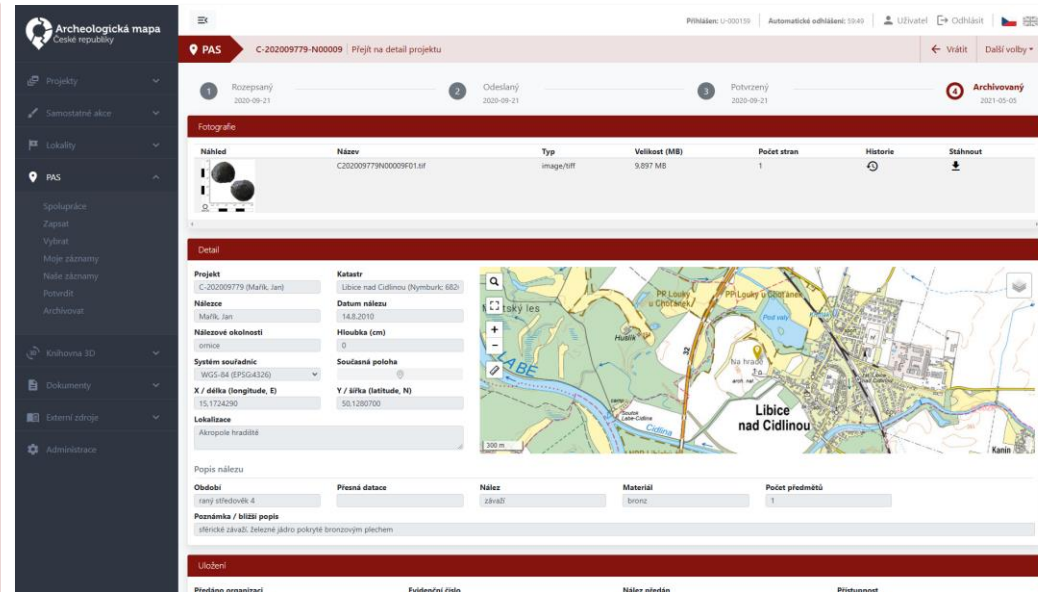


DOI CZ 2024

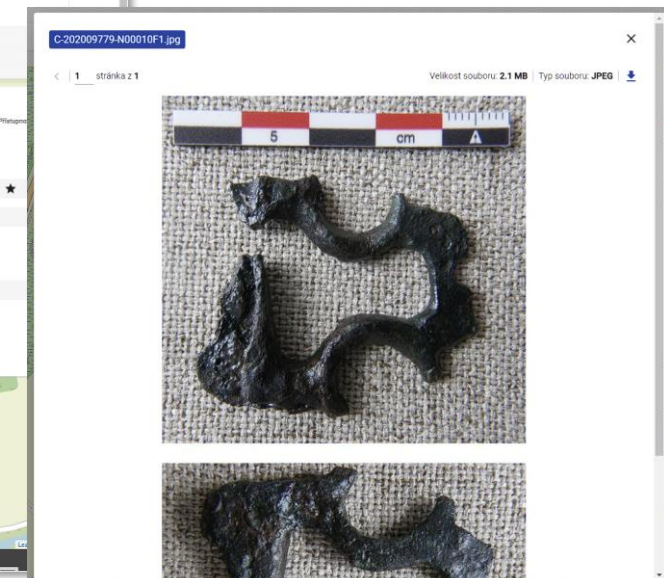
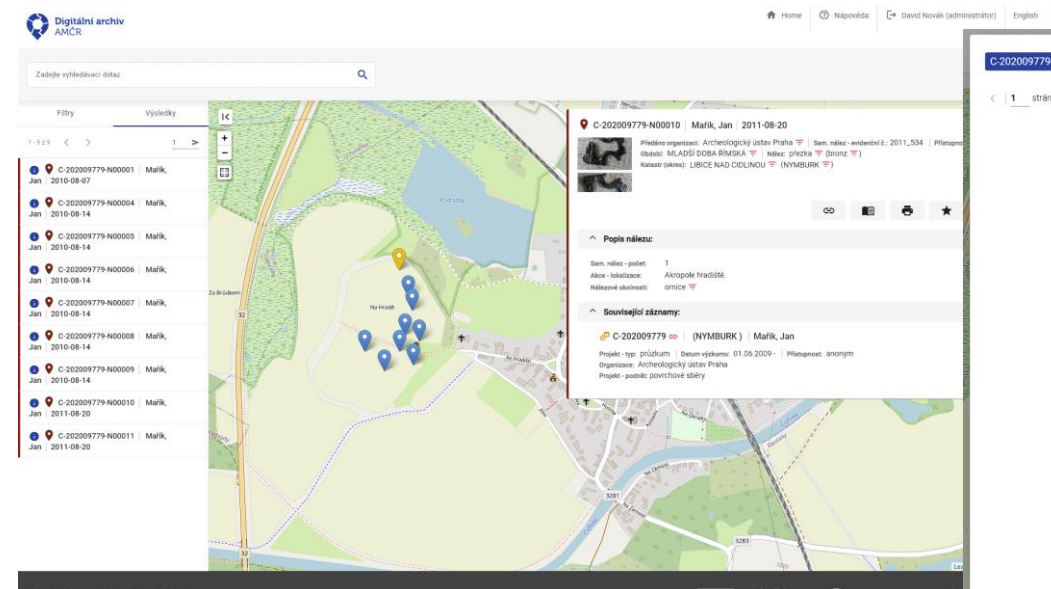
Implementation of IGSN in the AIS CR

AMCR-PAS

The Portal of Amateur Collaborators and Register of Individual Finds is an AMCR module aimed at managing information about individual finds collected during a surface surveys or sampling. It forms the framework for effective cooperation between professional public and amateur collaborators.



<https://amcr-info.aiscr.cz/pas>

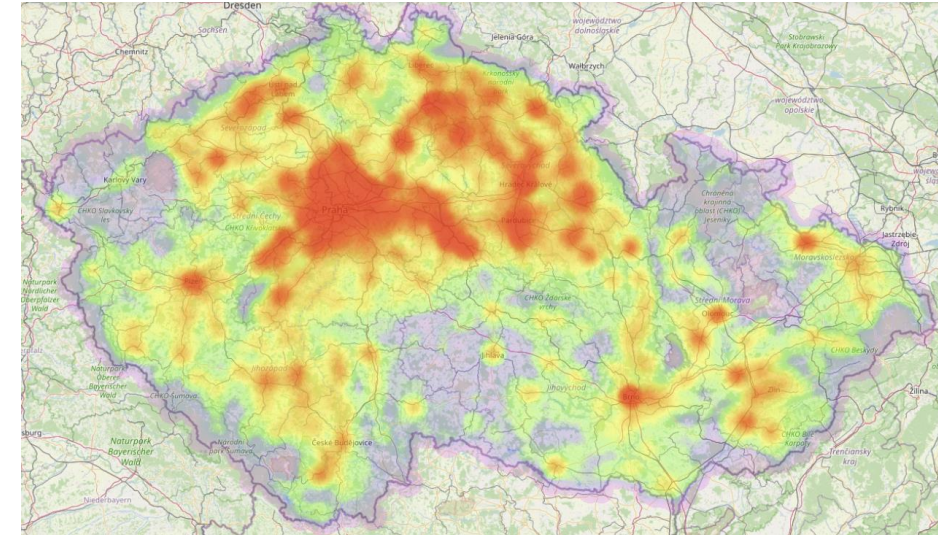


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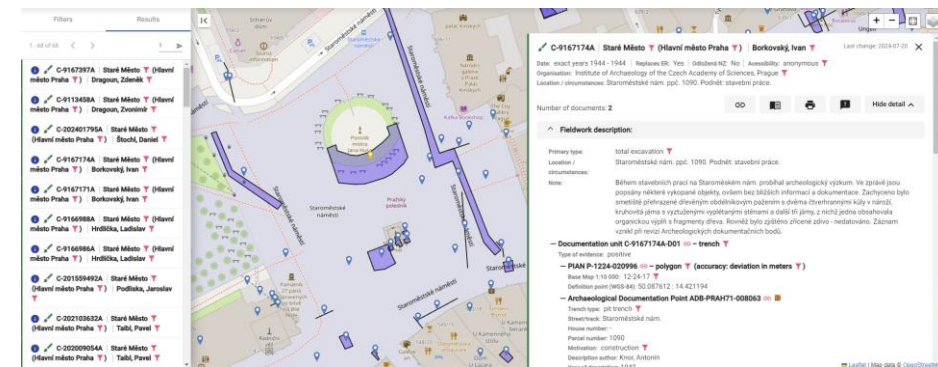
Implementation of IGSN in the AIS CR

- **200k projects** as announced by developers since 2008
- **212k fieldwork events** (what, where, when data) recorded retrospectively since 19th century
- **10k** systematically described **sites** (deserted villages, castles, hillforts, barrow cemeteries etc.)
- **10k individual finds** recorded by amateur collaborators (AMCR-PAS system)
- **200k documents** (reports, photographs, maps...) on fieldwork events
(about the same number digitised but still not published)
- **10k bibliographic resources** related to fieldwork events
- **40+** standardised controlled **vocabularies**
- **2.6k C14 dates** with detailed metadata

(and more – 3D models, specialised datasets, etc.)



<https://digiarchiv.aiscr.cz/>



What data we handle?

International *Generic* Sample Number

‘The IGSN ID is a globally unique and persistent identifier for material samples.’

‘The IGSN ID is domain-agnostic. Samples can be any material from anywhere in the universe, not only from Earth.’



IGSN IDs May Be Used For

Individual samples

- All material sample types from all disciplines

Collections/aggregates

- May not want to have a PID for every object, but rather the collection
- Scale of material samples PIDs can be much larger than for data

Features-of-interest (collection sites)

- A sample is representative of its 'feature-of-interest', the place where the sampling activity was carried out

Ephemeral samples

- The material sample itself does not have to be persistent. Samples may be destroyed in an analytical process or discarded
- Metadata should provide information on the current status of the sample

IGSN IDs cannot be used for an image of a sample or for digital data

IGSN IDs & Archaeology CoP

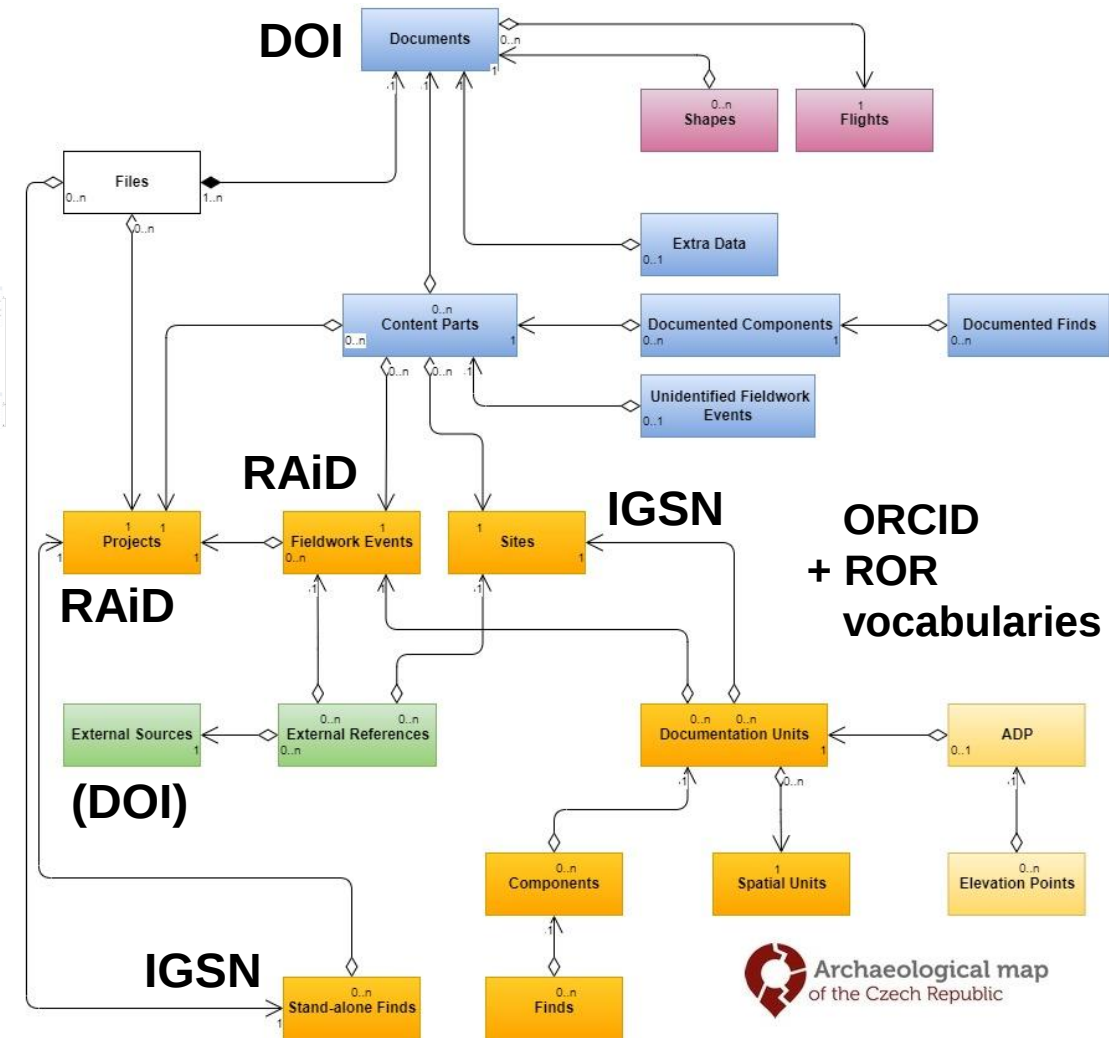
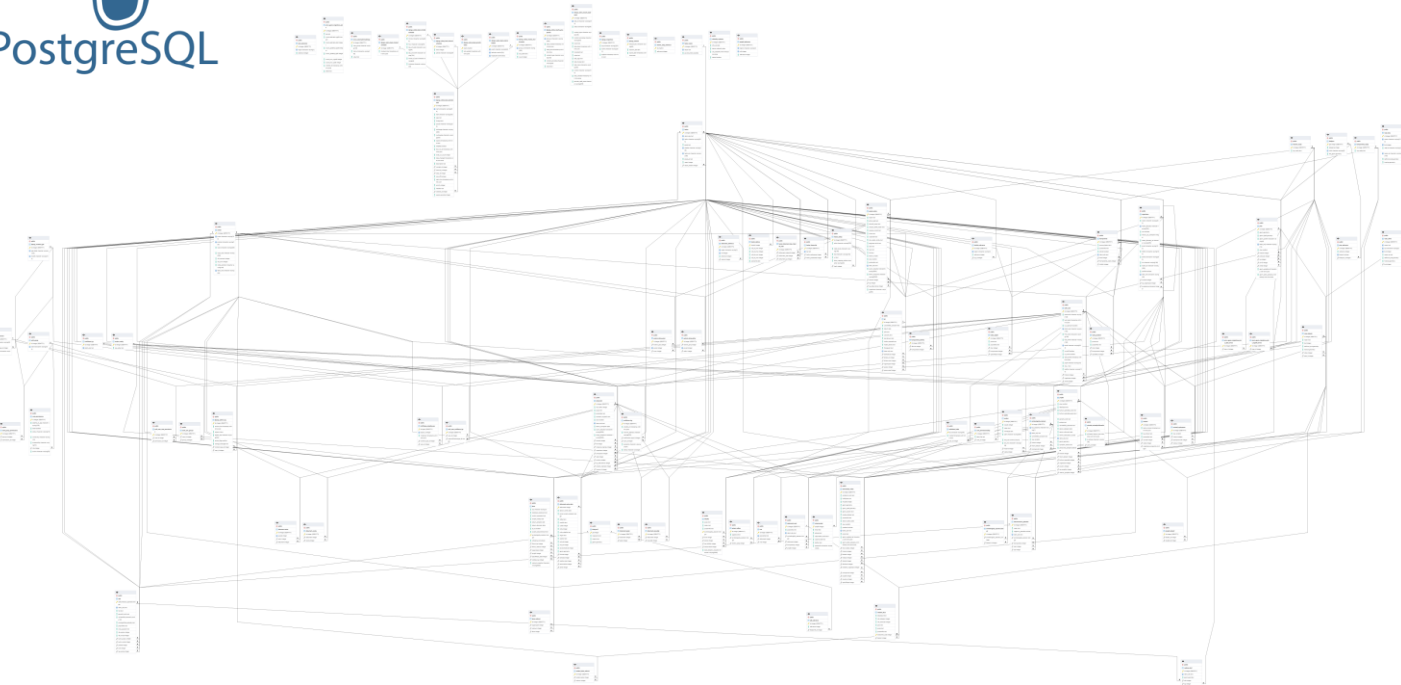
- Community of Practice
 - Meeting monthly since Mar 2022
 - Archaeologists with interest in sample collection, management, and publication
- CoP Goals – For archaeological samples
 - Promote adoption of PIDs
 - Articulate use cases and workflows within (sub)disciplines
 - Describe samples in terms of minimum and extended metadata profiles
- Challenges in Archaeology
 - Diverse use cases and practices
 - Describing artefacts, assemblages, locations
 - Record provenance and access

More information:

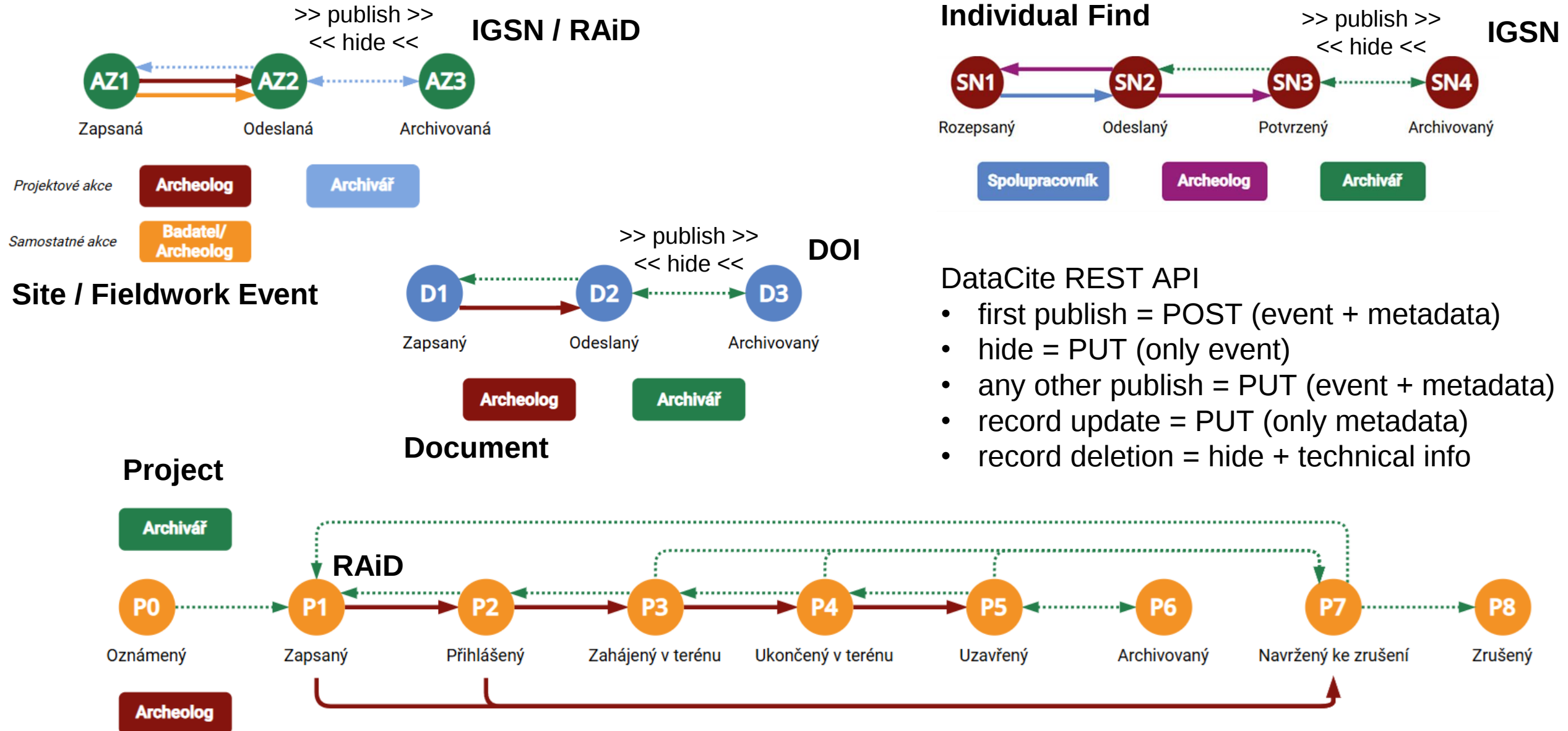
<https://www.igsn.org>



PostgreSQL



Implementation of IGSN in the AIS CR



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DataCite Fabrica

[Info](#) [Settings](#) [Contacts](#) [Repositories](#) [Prefixes](#) [DOIs](#)[+ Add Repository](#)

Type to search...

Search

[Reset All](#)

Year joined

☐ 2023 2

Type

☐ IGSN ID Catalog 1☐ Repository 1

Repository Type

☐ Disciplinary 2

Software

☐ Fedora 2

2 Repositories

Sort by Name ▾

Archaeological Map of the Czech Republic

Archeologická mapa České republiky

Repository ID ⓘ

OPQR.XZYCAE

System Email

amcr@arup.cas.cz

URL

<https://digiarchiv.aiscr.cz/>

Repository Type

Disciplinary

Archaeological Map of the Czech Republic

Archeologická mapa České republiky

Repository ID ⓘ

OPQR.TZQHXE

System Email

amcr@arup.cas.cz

URL

<https://digiarchiv.aiscr.cz/>

Repository Type

Disciplinary

- Projekty ▾
- Samostatné akce ▾
- Lokality ▾
- PAS ▴
- Spolupráce
- Zapsat
- Vybrat
- Moje záznamy
- Naše záznamy
- Potvrdit
- Archivovat
- Knihovna 3D ▾
- Dokumenty ▾
- Externí zdroje ▾
- Administrace

- 1

Rozepsaný

2020-09-21
- 2

Odeslaný

2020-09-21
- 3

Potvrzený

2020-09-21
- 4

Archivovaný

2021-05-05

Fotografie

Náhled	Název	Typ	Velikost (MB)	Počet stran	Historie	Stáhnout
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Detail

Projekt
C-202009779 (Mařík, Jan)

Nálezce
Mařík, Jan

Nálezové okolnosti
ornice

Systém souřadnic
WGS-84 (EPSG:4326) ▾

X / délka (longitude, E)
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Lokalizace
Akropole hradiště

Katastr
Libice nad Cidlinou (Nymburk; 682)

Datum nálezu
14.8.2010

Hloubka (cm)
0

Současná poloha

X / šířka (latitude, N)
50,1280700



Popis nálezu

Období
raný středověk 4

Přesná datace

Nález
závaží

Materiál
bronz

Počet předmětů
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Poznámka / bližší popis
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10.82735/9gkg-dr82

[Update DOI \(Form\)](#)[Update DOI \(File Upload\)](#)[Findable](#)[Metadata Export](#)[DataCite XML](#)[DataCite JSON](#)[Schema.org JSON-LD](#)[BibTeX](#)**DOI created**

November 20, 2024 at 21:22:22 UTC

DOI registered

November 20, 2024 at 21:22:22 UTC

DOI last updated

November 20, 2024 at 21:35:32 UTC

Metadata version 

3

Schema [DataCite Metadata Schema 4](#)

URL

<https://digiarchiv.aiscr.cz/id/C-202009779-N00009>

Metadata

[Summary View](#) ▾

AMCR C-202009779-N00009 – weight (bronze), Early Middle Ages 4 PhysicalObject

Jan Mařík,

Version 2021-05-05T09:13:18.418676+00:00 of Archaeological Find published 2020 via Archaeological Map of the Czech Republic

Collected by field survey.

<https://handle.test.datacite.org/10.82735/9gkg-dr82>

Citation

[APA](#) ▾

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[Metadata Schema](#)[DataCite Members](#)

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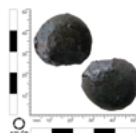
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Individual Find Digital Archive (landing page)

 **C-202009779-N00009** | **Mařík, Jan** | **2010-08-14**

Last change: 2024-07-27



Transferred to organisation: Institute of Archaeology of the Czech Academy of Sciences, Prague | Registering no.: 2010_ks114 | Accessibility: anonymous

Period: Early Middle Ages 4 | Find: weight (bronze)

Cadastre (district): Libice nad Cidlinou (Nymburk)

Počet projektů: 1 | Number of files: 1



Hide detail ^

Find description:

Count: 1
Location: Akropole hradiště
Finding context: arable topsoil
Depth (cm): 0 cm
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EPSG:5514, POINT(-688951.8685318556 -1045594.3607793521)

Related records:

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Type: survey | Date performed: 01.06.2009 - | Accessibility: anonymous

Organisation: Institute of Archaeology of the Czech Academy of Sciences, Prague

Motivation: povrchové sběry

Institute of Archaeology CAS, Prague © 2024.

Contact  | Created by INOVATIKA



Archeologický
informační systém
České republiky



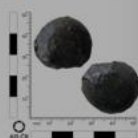
Version v3.0.2

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Individual Find Digital Archive (IsDocumentedBy)

C-202009779



Počet projektů: 1

Find description

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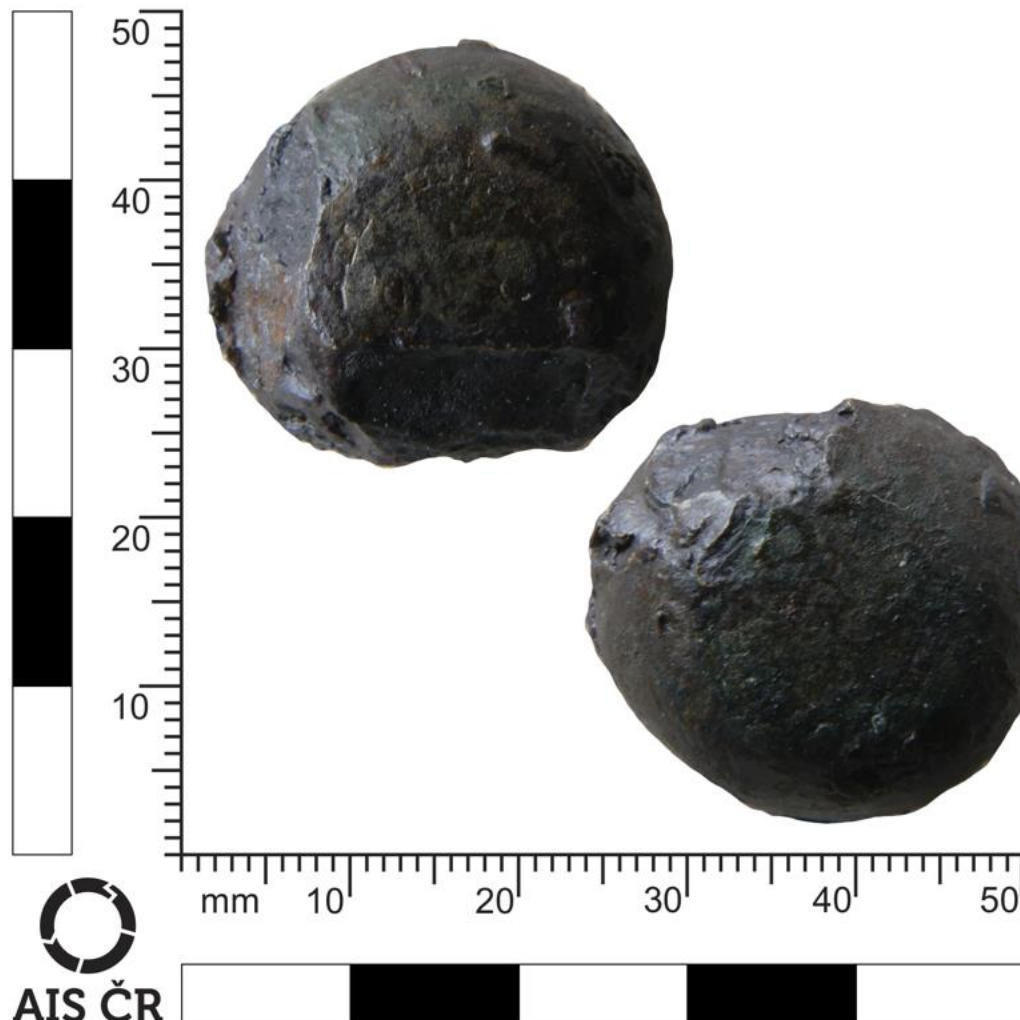
Organisation: Institute

Motivation: povrchní

C202009779N00009F01.tif

< 1 page from 1

File size: 9.896704MB | File type: TIFF | [Download](#)



Institute of Archaeology

Contact | Created by

Version v3.0.2

data.org
1015R31NLMY
Map of the Czech Republic

 **C-202009779** | **Libice nad Cidlinou (Nymburk)** | **Mařík, Jan**

Last change: 2024-09-02

Type: survey | Date performed: 01.06.2009 - | Accessibility: anonymous
Organisation: Institute of Archaeology of the Czech Academy of Sciences, Prague
Motivation: povrchové sběry

Number of individual finds: 9



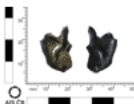
Hide detail ^

^ **Project description:**

Location: Akropole hradiště
Motivation: povrchové sběry
Parcel number: 100/4, 89/1
Scheduled launch: 1.1.2009 - 31.12.2009
Heritage protection: listed national monument
Monument Register number: 164
Monument label: hradiště Slavníkovská Libice

^ **Related records: 9**

 **C-202009779-N00001**  **Mařík, Jan** | **2010-08-07**



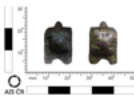
Transferred to organisation: Institute of Archaeology of the Czech Academy of Sciences, Prague | Registering no.: 2010_ks057 | Accessibility: anonymous
Period: Early Middle Ages 2–4 | Find: mount (bronze)
Cadastre (district): Libice nad Cidlinou (Nymburk)

 **C-202009779-N00004**  **Mařík, Jan** | **2010-08-14**



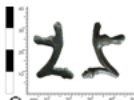
Transferred to organisation: Institute of Archaeology of the Czech Academy of Sciences, Prague | Registering no.: 2010_331 | Accessibility: anonymous
Period: Modern Period | Find: sculpture/statue (bronze)
Cadastre (district): Libice nad Cidlinou (Nymburk)

 **C-202009779-N00005**  **Mařík, Jan** | **2010-08-14**



Transferred to organisation: Institute of Archaeology of the Czech Academy of Sciences, Prague | Registering no.: 2010_336 | Accessibility: anonymous
Period: Early Middle Ages 4 | Find: mount (bronze)
Cadastre (district): Libice nad Cidlinou (Nymburk)

 **C-202009779-N00006**  **Mařík, Jan** | **2010-08-14**



Transferred to organisation: Institute of Archaeology of the Czech Academy of Sciences, Prague | Registering no.: 2010_368 | Accessibility: anonymous
Period: Late Roman Period | Find: clasp (bronze)
Cadastre (district): Libice nad Cidlinou (Nymburk)

AMCR
Digital Archive
(IsDerivedFrom)

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Individual Find OAI-PMH API (HasMetadata)

1 Zapsaná
2019-01-18

2 Odeslaná

3 Archivovaná
2024-10-31

Detail záznamu

Hlavní katastr

Vrcovice (Písek; 786161)

Další katastrofy

Typ

nemovitá památka

Druh

pozůstatek ohrazení

Uživatelské označení

1136 (DB ohrazení)

Název

Vrcovice - ohrazení 1 - Dolní Lipice

Stav dochování

nadzemní relikty

Jistota určení

jisté (> 95 %)

Přístupnost*

anonym

Popis

Poloha Dolní Lipice. Ovální ostrožna nad řekou Otavou. Šíjové opevnění dvojitým pásem valů, mezi nimi příkop vytesaný do skály. V areálu odkryvem doloženy spálené příbytky a žárové hroby.

Poznámka

Dokumentační jednotky

 D01 (lokalita)

- K001 (střední doba bronzová - hradiště)



Dokumenty

Náhled	ID	Typ	Organizace	Rok vzniku	Popis
	 C-PY-001146057	plán lokality	[amatérský spolupracovník]	1942	Hrádky a tvrze v Čechách. Jižní Čechy - II. sešit. Hradiště Bohuslavce.

Externí zdroje

ID	Autor	Rok vydání	Název	Paginace odkazu
81B-0000114	Hájek, Ladislav	1954	Jižní Čechy ve starší době bronzové	
81B-0000151	Sklenář, Karel	1992	Archeologické nálezy v Čechách do roku 1870: Prehistorie a protohistorie	274
81B-0000204	Čtverák, Vladimír; Lutovský, Michal; Slabina, Miloslav; Smejtek, Lubor	2003	Encyklopedie hradist v Cechach	
81B-0000309	Fröhlich, Jiří	1997	Písecko v zrcadle archeologie	
81B-0000336	Dobráň, Raděch	2010	První Jižní Čechy	120-123

10.82735/jxg8-jh92 [Update DOI \(Form\)](#) [Update DOI \(File Upload\)](#)**Findable**[Metadata Export](#)[DataCite XML](#)[DataCite JSON](#)[Schema.org JSON-LD](#)[BibTeX](#)**DOI created**

November 21, 2024 at 16:35:18 UTC

DOI registered

November 21, 2024 at 16:35:18 UTC

DOI last updated

November 25, 2024 at 19:29:11 UTC

Metadata version 

6

Schema [DataCite Metadata Schema 4](#)

URL

<https://digiarchiv.aiscr.cz/id/C-N9000062>

Metadata

[Summary View](#) ▾

AMCR C-N9000062 – remains of enclosure - Vrcovice - ohrazení 1 - Dolní Lipice PhysicalObject

AIS CR,

Version 2024-10-31T07:38:17.704089+00:00 of Archaeological Site published 2019 via Archaeological Map of the Czech Republic

Poloha Dolní Lipice. Ovální ostrožna nad řekou Otavou. Šíjové opevnění dvojitém pásem valů, mezi nimi příkop vytesaný do skály. V areálu odkryvem doloženy spálené příbytky a žárové hroby.

 <https://handle.test.datacite.org/10.82735/jxg8-jh92>

Citation

[APA](#) ▾

AIS CR. (2019). AMCR C-N9000062 – remains of enclosure - Vrcovice - ohrazení 1 - Dolní Lipice. In *Archaeological Map of the Czech Republic* (2024-10-31T07:38:17.704089+00:00). Archaeological Information System of the Czech Republic.

<https://doi.org/10.82735/JXG8-JH92>

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Site DataCite XML

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 **C-N9000062** | **Vrcovice (Písek)** | **Vrcovice - ohrazení 1 - Dolní Lipice**

Last change: 2024-10-31

Type: heritage site | Site class: remains of enclosure | State of preservation: aboveground remains | Level of confidence: certain (> 95%) | Aecessibility: anonymous

Description: Poloha Dolní Lipice. Ovální ostrožna nad řekou Otavou. Šíjové opevnění dvojitým pásem valů, mezi nimi příkop vytesaný do skály. V areálu odkryvem doloženy spálené příbytky a žárové hroby.

Number of documents: 1



Hide detail ^

^ Site description:

User label:

1136 (DB ohrazení)

Description:

Poloha Dolní Lipice. Ovální ostrožna nad řekou Otavou. Šíjové opevnění dvojitým pásem valů, mezi nimi příkop vytesaný do skály. V areálu odkryvem doloženy spálené příbytky a žárové hroby.

— Documentation unit C-N9000062-D01  — site

Type of evidence: positive

— PIAN P-2241-010040  — polygon (accuracy: deviation in meters)

Base Map 1:10 000: 22-41-03

Definition point (WGS-84): 49.337852 : 14.160201

— Component C-N9000062-K001  — Middle Bronze Age (BrA2/Br1) — hillfort (residential activity, burial activity)

— Finds:

- moat
- rampart
- potsherd — ceramic

^ External sources:

- Sklenář, Karel 1992: Archeologické nálezy v Čechách do roku 1870: Prehistorie a protohistorie. Praha: Národní muzeum (80-7036-012-7, BIB-0000151 ) , 274.
- Dubský, Bedřich 1949: Pravěk jižních Čech. Blatná: Jihočeské nakladatelství Bratří Řimsové v Blatné (BIB-0000326 ) , 129-133.
- anonym 1964: Bulletin záchranného oddělení: Bulletin záchranného oddělení 1 (1963). Praha: Archeologický ústav ČSAV (BIB-0005696 ) , 95-96.
- anonym 1965: Bulletin záchranného oddělení: Bulletin záchranného oddělení 2 (1964). Praha: Archeologický ústav ČSAV (BIB-0005697 ) , 112-114.
- anonym 1966: Bulletin záchranného oddělení: Bulletin záchranného oddělení 3 (1965). Praha: Archeologický ústav ČSAV (BIB-0005698 ) , 84-87.
- Hájek, Ladislav 1954: Jižní Čechy ve starší době bronzové. Památky archeologické 45 (BIB-0000114 ) , 115-184.
- Čtverák, Vladimír – Lutovský, Michal – Slabina, Miloslav – Smejtek, Lubor 2003: Encyklopedie hradišť v Čechách. Praha: Libri (80-7277-173-6, BIB-0000204 )
- Fröhlich, Jiří 1997: Písecko v zrcadle archeologie. Písek: Prácheňské muzeum (80-902038-6-8, BIB-0000309 )
- Fröhlich, Jiří – Michálek, Jan 1978: Archeologické nemovité památky v okrese Písek. Zprávy Československé společnosti archeologické 20 (BIB-0000534 ) , 86-129.
- Dubský, Bedřich 1927: O původu hradišť v Pootaví. Památky archeologické 35 (BIB-0002350 ) , 233-235.
- Salač, Vladimír – Dobeš, Miroslav – Göbel, Karin – Kuna, Martin – Laval, Filip – Lutovský, Michal – Menšík, Petr – Novák, David – Nowotny, Jörg 2019: Atlas pravěkých a raně středověkých hradišť v Čechách. Praha – Schleswig (BIB-0007643 )

^ Related records:

 **C-PY-001146057 ** | **Čížek, Jiří** | **1942**



Type: plan of site | Material: booklet | Series: plans | Aecessibility: anonymous

Organisation: [amateur archaeologist]

Cadastre (district): Vrcovice (Písek)

Description: Hrádky a tvrze v Čechách. Jižní Čechy - II. sešit. Hradiště Bohuslavec.

Site
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(landing page)

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Cite as: Čížek, Jiří 1942: Document C-PY-001146057. [amateur archaeologist]. Available at: <https://digiarchiv.aiscr.cz/id/C-PY-001146057>.

C-PY-001146057 | Čížek, Jiří | 1942

Last change: 2024-07-24



Type: plan of site | **Material:** booklet | **Series:** plans | **Accessability:** anonymous
Organisation: [amateur archaeologist]
Cadastre (district): Vrcovice (Písek)
Description: Hrádky a tvrže v Čechách. Jižní Čechy - II. sešit. Hradiště Bohuslavec.

Number of archeological records: **1** | Number of files: **1**



Hide detail ^

Document description:

Language: Czech
Content description: Hrádky a tvrže v Čechách. Jižní Čechy - II. sešit. Hradiště Bohuslavec.
Location of original: IAP archive
Original label: 4252/17
Date of disclosure: 1945-12-31
Licence: Creative Commons Attribution-NonCommercial 4.0 International

Content part C-PY-001146057-D001

Documented event/site: C-N9000062

Related records:

C-N9000062 | Vrcovice (Písek) | Vrcovice - ohrazení 1 - Dolní Lipice

Type: heritage site | **Site class:** remains of enclosure | **State of preservation:** aboveground remains | **Level of confidence:** certain (> 95%) | **Accessability:** anonymous
Description: Poloha Dolní Lipice. Ovální ostrožna nad řekou Otavou. Šijové opevnění dvojitém pásem valů, mezi nimi příkop vytesaný do skály. V areálu odkryvem doloženy spálené příbytky a žárové...

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Contact | Created by INOVATIKA



Archeologický
informační systém
České republiky



Version v3.0.2

Site
Digital Archive
(IsDocumentedBy)

BIB-0002350 | journal paper

- Dubský, Bedřich 1927: O původu hradišť v Pootaví. Památky archeologické 35 (BIB-0002350), 233-235.

Number of fieldwork events: 2 | Number of sites: 4



Hide detail ^

^ Related records:



C-9161705A



Štěchovice (Strakonice)

Michálek, Jan

Date: exact years 1978 - 1978 | Replaces ER: Yes | Report postponed: No | Acessibility: anonymous

Organisation: Museum Strakonice

Location / circumstances: Trať Krčohrad, 1000 m V od středu obce, na V okraji lesíka, ppč. 865.



C-9161006A



Kapsova Lhota (Strakonice)

Michálek, Jan

Date: exact years 1979 - 1979 | Replaces ER: No | Report postponed: No | Acessibility: anonymous

Organisation: Museum Strakonice

Location / circumstances: Trať Pod Lipovicí, cca 1900 m JV od středu osady, V od Milíkovického potoka, V od vrchu návrší, ppč.(...)



C-N9000059



Vystrkov (Příbram)

Type: | Acessibility: anonymous



C-N9000029



Písecká Smoleč (Písek)

Type: | Acessibility: anonymous



C-N9000744



Budkov u Husince (Prachatice)

Type: | Acessibility: anonymous



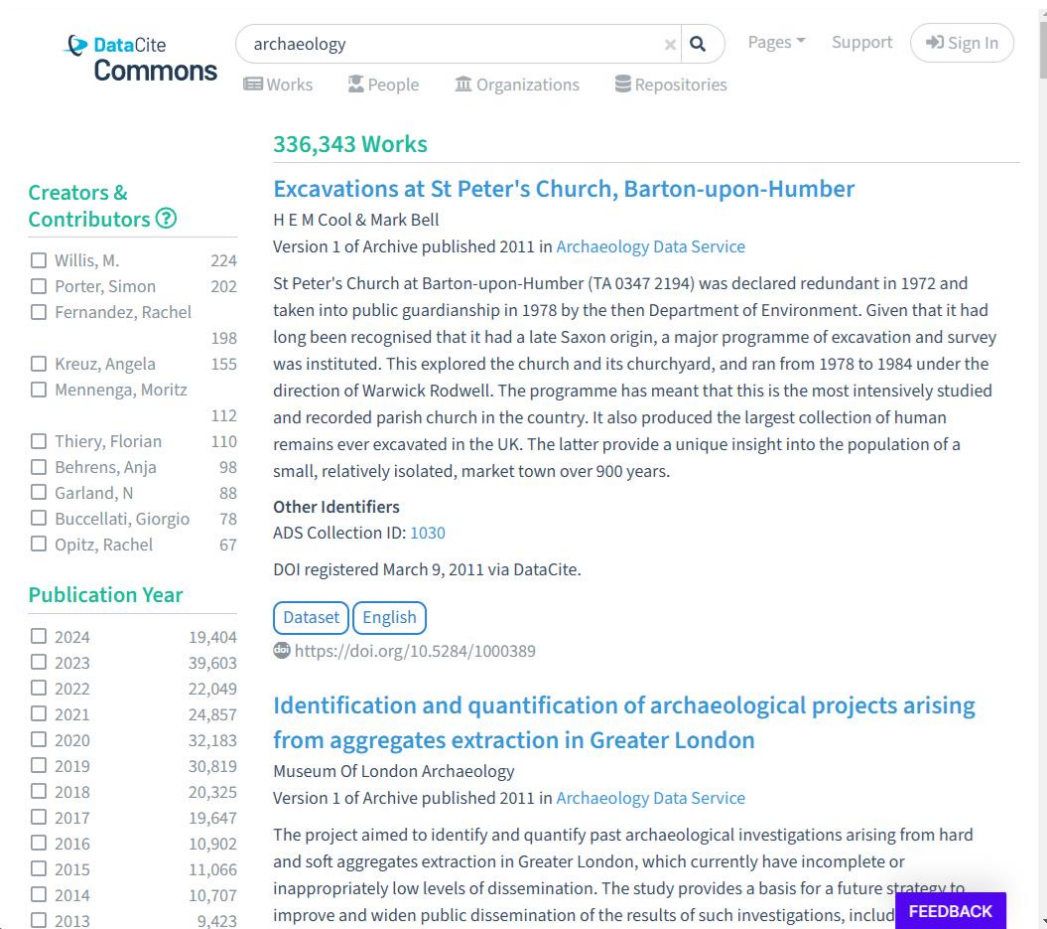
C-N9000062



Vrcovice (Písek)

Type: | Acessibility: anonymous

Implementation of IGSN in the AIS CR



The screenshot shows the DataCite Commons interface. At the top, there's a search bar with 'archaeology' entered. Below the search bar, there are filters for 'Works', 'People', 'Organizations', and 'Repositories'. The search results show 336,343 Works. The first result is 'Excavations at St Peter's Church, Barton-upon-Humber' by H E M Cool & Mark Bell. The second result is 'Identification and quantification of archaeological projects arising from aggregates extraction in Greater London' by Museum Of London Archaeology. The left sidebar shows filters for 'Creators & Contributors' and 'Publication Year'.

Creators & Contributors

Creator	Count
Willis, M.	224
Porter, Simon	202
Fernandez, Rachel	198
Kreuz, Angela	155
Mennenga, Moritz	112
Thiery, Florian	110
Behrens, Anja	98
Garland, N	88
Buccellati, Giorgio	78
Opitz, Rachel	67

Publication Year

Year	Count
2024	19,404
2023	39,603
2022	22,049
2021	24,857
2020	32,183
2019	30,819
2018	20,325
2017	19,647
2016	10,902
2015	11,066
2014	10,707
2013	9,423

Excavations at St Peter's Church, Barton-upon-Humber
H E M Cool & Mark Bell
Version 1 of Archive published 2011 in [Archaeology Data Service](#)
St Peter's Church at Barton-upon-Humber (TA 0347 2194) was declared redundant in 1972 and taken into public guardianship in 1978 by the then Department of Environment. Given that it had long been recognised that it had a late Saxon origin, a major programme of excavation and survey was instituted. This explored the church and its churchyard, and ran from 1978 to 1984 under the direction of Warwick Rodwell. The programme has meant that this is the most intensively studied and recorded parish church in the country. It also produced the largest collection of human remains ever excavated in the UK. The latter provide a unique insight into the population of a small, relatively isolated, market town over 900 years.

Other Identifiers
ADS Collection ID: 1030
DOI registered March 9, 2011 via DataCite.

Identification and quantification of archaeological projects arising from aggregates extraction in Greater London
Museum Of London Archaeology
Version 1 of Archive published 2011 in [Archaeology Data Service](#)
The project aimed to identify and quantify past archaeological investigations arising from hard and soft aggregates extraction in Greater London, which currently have incomplete or inappropriately low levels of dissemination. The study provides a basis for a future strategy to improve and widen public dissemination of the results of such investigations, including

- Think about implementation of related supporting PIDs and appropriate vocabularies
 - ORCID
 - ROR
 - WikiData
 - AMCR Vocabularies
- Set up a process to update records also with inherited metadata
- Bulk migration (PID assignment) and import/update
- Alternative ways for inclusion in user workflow/record lifecycle (collection, archiving...)
- Account for other use-cases (at IAP-CAS, e.g. use for recording laboratory samples) and relationships with other PIDs



Important implementation considerations

DOI CZ 2024

Implementation of IGSN in the AIS CR

THANK YOU!

Follow AIS CR community at Zenodo: <https://zenodo.org/communities/aiscr>

