

Official Minutes of the Meeting of the International Advisory Board of the Institute of Archaeology of the Czech Academy of Sciences, Prague

Date: 28th November 2024

Location: Institute of Archaeology, Letenska 4, Prague and via ZOOM

Chair: Jan Mařík, Director of the Institute of Archaeology of the Czech Academy of Sciences, Prague

(IAP)

Attendees:

- Felipe Criado-Boado (on-line)
- Wolfgang Haak (on-line)
- Cynthia Dunning (on-line)
- Jerzy Piekalski
- Jan Mařík (Director; IAP)
- Petr Květina (Deputy Director; IAP)
- Jaroslav Řídký (Deputy Director and PR Manager; IAP)
- David Novák (Deputy Director; IAP) [Insert list of attendees, if available]

1. Introductory Word

Jan Mařík, Director of the IAP, opened the meeting and introduced the program.

2. The Funding Situation of the Institute

The Director presented an overview of the funding and economics of the IAP for 2023. A chart was shown to illustrate the distribution of funding.

- **Current Situation:** The funding remains similar to last year, with the Institute highly dependent on project-based funding.
- 2024 Outlook:
 - o A **7% increase** in funding from the Academy subsidy is expected.
 - o Additional funding is anticipated from excavations.
- A graph was presented to show the growth of employees' salaries in comparison to:
 - o The national average for the Czech Republic.
 - o The average salary within the Academy of Sciences.
 - General national trends.
- Key Investments for 2024:
 - o Acquisition of a scanning electron microscope.
 - Construction of the OP JAK Res-Hum project laboratory at the Letenská Street building.



3. Research Achievements 2024 – Grant Projects Overview

- International Grants: Account for 10% of the total funding.
- An overview was provided of major ongoing grants currently running at the IAP.
 - Michal Ernée Praemium Academiae award (2020–2025) Creators of the Bronze Age
 archaeogenetics and archaeology
 - Ladislav Varadzin Lumina Quaeruntur awarded by The Czech Academy of Sciences Shaqadud Archaeological Project (2020 – 2024) – Alternative forms of cultural adaptation to mid-Holocene desiccation of North Africa
 - Operational Program Johannes Amos Comenius (OP JAC) Excellence in Research Ready for the future: understanding long-term resilience of the human culture (RES-HUM)
 - o MORDAT: towards successful 14C MORtar DATing of historical monuments
 - Viktor Černý Academic Award (Praemium Academiae) Biocultural Interactions:
 Migration as a Consequence of Climate Change and Mismatch of Subsistences
 - Operational Program Johannes Amos Comenius (OP JAC) Social sciences and humanities: mankind and humanity in the present global challenges "The Land Gone Wild. Archaeological and Transdisciplinary Studies in Strategies of Resilience in Modern Society"

4. Research Infrastructure

D. Novák presented updates on the **Archaeological Information System of the Czech Republic (AIS CR):**

- **Overview:** AIS CR is a large research infrastructure listed on the national roadmap approved by the government (https://www.vyzkumne-infrastruktury.cz/).
- **Structure:** Operated by a consortium of the two Institutes of Archaeology of the Czech Academy of Sciences.
- Key Components:
 - Centralized team, data, services, hardware, software applications, know-how, collaborations, and standardized methodologies.
 - Archaeological Map of the Czech Republic, featuring:
 - A modern data management system.
 - A domain-level digital repository.
- New Collaborations: Establishment of significant partnerships with the Ministry of Culture.
- **Project Update:** ATRIUM a Horizon Europe project focused on advancing research in the arts and humanities:
 - o Development of **Al-powered workflows** for:



- Textual data processing and enhancement (e.g., NLP, NER).
- Automated image recognition for photograph descriptions.

5. Infrastructure Improvement Plan

• In 2024, a series of **internal consultations** will be conducted on selected topics of IAP internal processes and research support. Ongoing analyses are underway to determine **implementation priorities** for 2025 and beyond.

6. Five-Year Evaluation by the Academy of Sciences

D. Novák provided details on the **five-year evaluation process** to be conducted by the Academy of Sciences (CAS):

- Evaluation Framework: Each institute will undergo evaluation by an international evaluation committee.
- The evaluation will be carried out in two phases:
 - Phase I: Peer-review of selected publication outputs based on the average FTE for the team:

Prehistory: 14

History: 10

Information/Landscape: 6

Natural Sciences: 9

Total: approximately 39 outputs.

- Phase II: Evaluation assessment report and an on-site visit.
- Role of the International Advisory Board (IAB):
 - o Official involvement is **limited** to IABs constituted before 2020.
 - o Summer 2025: An unofficial review of the assessment report by the IAB.
 - October 2025: In-person meeting to:
 - Present evaluation outcomes.
 - Provide IAB feedback to support negotiations with CAS.

7. Any Other Business

• The **next meeting** of the International Advisory Board (IAB) is scheduled for **October 2025**. The exact date will be discussed and confirmed.