

EARLY IRON AGE SITES & MICROREGIONS



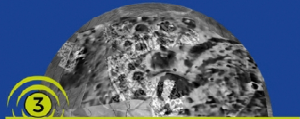
1 Strettweg (Austria)

Archaeological Trail / Museum Murtal
Archäologie der Region in Judenburg



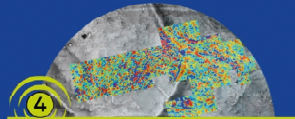
2 Großklein (Austria)

Open Air Park on the Burgstallkogel /
Archaeological Museum in Großklein



3 Poštela (Slovenia)

Archaeological Site /
Regional Museum in Maribor



4 Dolenjske Toplice (Slovenia)

Archaeological Site /
Dolenjska Museum in Novo Mesto



5 Jalžabet (Croatia)

Archaeological Site /
Varaždin City Museum



6 Kaptol (Croatia)

Archaeological Site



7 Sopron (Hungary)

Archaeological Trail with
Reconstructed Burial Mound



8 Süttő (Hungary)

Archaeological Site



Don't miss other important
Iron Age sites in the Danube river region:

A Hallstatt (Austria)
Archaeological Site

B Százhalombatta (Hungary)
Archaeological Park

FACTS AND FIGURES

Iron-Age-Danube	» Project acronym
2.552.000 EUR	» Total project budget
2.169.200 EUR	» ERDF funding
01.01.2017-30.06.2019	» Project duration
20 partners from 5 countries	» Project team
Universalmuseum Joanneum	» Lead partner
daniel.modl@museum-joanneum.at	» Contact
Facebook, Twitter, Instagram, Youtube	» Social media
http://www.interreg-danube.eu/approved-projects/iron-age-danube	» Website

PARTNERS AND ASSOCIATED PARTNERS

Lead partner:

- Universalmuseum Joanneum (UMJ), Austria

Partners:

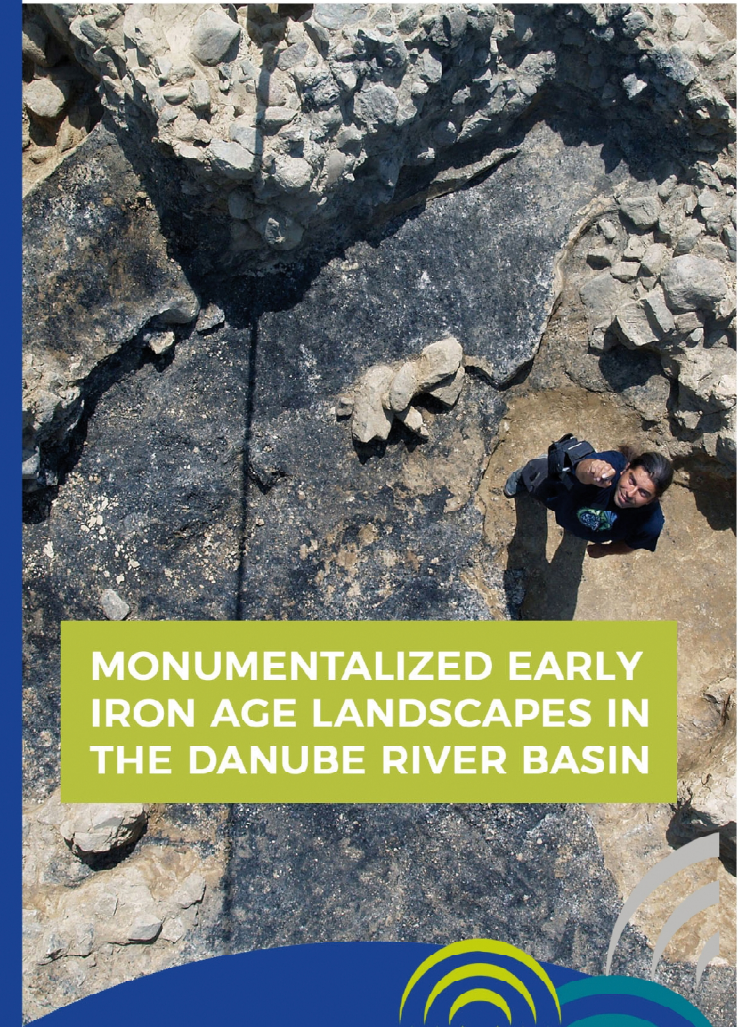
- University of Graz, Institute of Archaeology (Uni Graz), Austria
- University of Vienna, Institute of Prehistoric and Historical Archaeology (UNIVIE), Austria
- University of Ljubljana, Faculty of Arts, Department of Archaeology (Uni Ljubljana), Slovenia
- Institute for the Protection of Cultural Heritage of Slovenia, (IPCHS), Slovenia
- University of Maribor, Faculty of Agriculture and Life Sciences (Uni Maribor), Slovenia
- Institute of Archaeology (IARH), Croatia
- Archaeological Museum in Zagreb (AMZ), Croatia
- Matrica Museum and Archaeological Park (MM), Hungary (only 2017)
- Eötvös Loránd University, Faculty of Humanities, Institute of Archaeological Sciences (ELTEFIAS), Hungary
- Archaeolingua Foundation (ARCHAEOLINGUA), Hungary
- Hungarian National Museum (HNM), Hungary

Associated partners:

- Federal Monuments Agency (BDA), Austria
- Regional Museum Maribor (PoMuM), Slovenia
- Dolenjska Museum Novo mesto (DM Novo mesto), Slovenia
- Slovenian Tourist Board (STO), Slovenia
- Ministry of Culture of the Republic of Croatia, Directorate for the Protection of Cultural Heritage (MinCultCro), Croatia
- Centre for Prehistoric Research (CPR), Croatia
- Varaždin County Tourist Board (VCTB), Croatia
- Constantine the Philosopher University in Nitra (UKF), Slovakia



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**MONUMENTALIZED EARLY
IRON AGE LANDSCAPES IN
THE DANUBE RIVER BASIN**

A stream of cooperation

Project co-funded by the European Union (ERDF)
Project code: DTP1-1-248-2.2

PROJECT

The project "Monumentalized Early Iron Age Landscapes in the Danube river basin" (Iron-Age-Danube) is part of the Interreg Danube Transnational Programme (DTP) of the European Union and focuses on monumental archaeological landscapes of the Early Iron Age from the era between roughly the 9th-4th century BC (Hallstatt period).



The project partnership consists of twenty institutions from Austria, Croatia, Hungary, Slovakia and Slovenia with complementary expertise in archaeological heritage and cultural tourism. It builds on joint approaches for researching, managing and protecting complex (pre)historic landscapes and their integration into sustainable tourism.

OUTPUTS



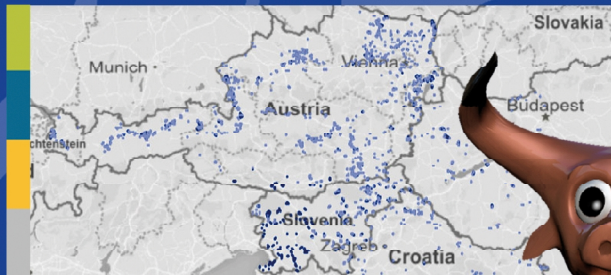
Walk on plenty of new and revitalised archaeological trails and visit local museums in our microregions



Explore the most important Iron Age sites with our visitor app (Iron-Age-Danube-Guide@Hand)



Discover over 1000 archaeological sites in our partner countries with our digital, web-based database



Watch promotion videos and 3D-visualisations on our apps for additional visual experience



Find out how archaeologists work from excavation to museum presentation with our e-learning app



Get our available for free booklet package, incl. Iron Age Cookbook, Iron Age Kids and Iron Age Experience



Check out our scientific publications on the presentation, research and protection of monumental Iron Age landscapes



Stay up to date with our social media channels



More information on:
[http://www.interreg-danube.eu/
approved-projects/iron-age-danube](http://www.interreg-danube.eu/approved-projects/iron-age-danube)

