

List of Accepted Presentations

(as of 28 June 2026; subject to revision)

#	Presenter(s)		Title of presentation
1	Bewley	Bob	Desert landscapes survey: introducing a new project in the Middle East
2	Centelles-Fullana Cuenca-García Risbøl Martín Sidro	Maria Lucrècia Carmen Ole Valeria	Hidden routes: Identifying Iberian Iron Age pathways with ALS Data
3	Cowley Middleton Mitchell	Dave Mike Juliette	Topography matters - case studies from Scotland on the use of height data for modelling the palaeolandscape
4	Curran	Susan	Beyond the Hill of Tara: an aerial, geophysical, and toponymic approach to identifying Ireland's 'Tara' landscapes
5	Czarnowicz	Marcin	Landscape after the battle - the use of aerial archaeology, historical cartography, and archival research in reconstructing the Carpathian landscape: the case of the Jasiel area in the Polish Carpathians
6	Doneus Doneus	Michael Nives	Aerial archaeology and airborne laser scanning for the discovery of Roman agricultural practices in Istria, Croatia
7	Evans	Sally	An aerial archaeological response to the Langdale Moor fire
8	Fovet Čučković	Elise Zoran	Unveiling Roman centuriation in northern Istria: a lidar breakthrough
9	Furmanek Wroniecki	Miroslaw Piotr	Systematic aerial archaeological prospection in southern Poland: an overview
10	Gojda Starková Baier	Martin Lenka Ondřej	Bohemian Rhapsody. From air survey to archaeological remote sensing in Bohemia's digital age archaeology
11	Goodchild	Joel	More than meets the eye: perceiving complexity in archaeological landscapes

12	Hájek	Filip	Satellite-based spectral separability of submerged ceramic scatters in shallow coastal waters: a case study from Nissia Coves, Cyprus
13	Hatswell Moffat Roberts Kowlessar	Oliver Ian Amy Jarrad	Utilising advanced remote sensing techniques to reconstruct archaeological palaeohydrological landscapes in the Dead Heart of Australia
14	Hunt	Daniel	Revealing the hidden landscapes of the 'People's Forest': aerial mapping in Epping Forest, London
15	Kalafatić Šiljeg Šošić-Klindžić	Hrvoje Bartul Rajna	Neolithic landscapes under cultivation: integrating aerial archaeology and magnetometry for the detection and interpretation of settlement sites in eastern Croatia
16	Kiarszys	Grzegorz	The Chelyabinsk roadside picnic: spectres of nuclear disasters in the southern Urals
17	Ortiz Villarejo	Antonio Jesús	New insights into the Malaventura Fortress: integrated remote sensing, historical data and high-resolution lidar analysis
18	Pollard Curran Shaw Duffy O'Reilly Boyd	Edward Susan Robert Cormac Rebecca Hannah	Modelling climate change risk to archaeological sites in Donegal Bay (Ireland)
19	Popović Rukavina Kokalj	Sara Marko Žiga	Roman centuriation beyond modern borders: new perspectives from national and transnational ALS datasets
20	Prišćáková Košťál Milo Aladzov	Michaela Martin Peter Andrej	Extensive UAV LiDAR survey of Bulgaria
21	Ruiz Flores Cousseau García Sanjuán	José Florian Leonardo	Archaeology of Movement: empirical problems and methodological solutions for the study of ancient pathways

22	Shaw	Rob	Out of sight: assessing the effectiveness of UAV lidar on Irish archaeological landscapes
23	Sobko	Jakub	The archaeological landscape of warfare as a conservation target: from research to heritage protection in the Rawka and Bzura river basins (1914–1915)
24	Starková Náhlík Nováček	Lenka Tomáš Karel	Water, terrain and settlement: reconstructing human-landscape relationships in Mesopotamia
25	Szabó Papp Rétfalvi	Máté Attila Teofil	Cemeteries from space
26	Verliefden Trachet Verhegge Maes De Smedt Majchczack Wilken Trinks Bäumler Krojer De Clercq	Jaan Jan Jeroen Wouter Philippe Bente Dennis Immo Sarah Stefan Wim	Drones in a drowned delta - documenting disappearing medieval landscapes in the eastern Scheldt
27	Wałdoch Wygnańska Kahwagi-Janho	Filip Zuzanna Hany	Megalithic landscapes of Akkar (Lebanon) from the perspective of historic aerial photographs
28	Weissová Dorfner Šrollerů	Barbora Katrín Alex	Less is more? Evaluation of the utilization of low- and high-resolution LiDAR point clouds in archaeological research
29	Wroniecki	Piotr	The point of last return. A simple algorithm for quick archaeological LiDAR filtering and DTM/DFM creation

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#	Author(s)		Title of poster
1	Carter	Benjamin	LiDAR as social archaeology: on charcoal and freedom in the 19th century United States
2	Czajlik	Zoltán	A changing climate, changing cropmarks: observations in Hungary
3	Deegan	Alison	A karst landscape in the Yorkshire Dales National Park
4	Čož Škerjanec Kokalj	Nejc Luka Žiga	From Irish barrows to Herzegovinian Mounds: cross-regional adaptation of an archaeological detection model
5	Hanáková	Klára	Traces of the past: tracking the development of the agricultural landscape in the Kraslice region across centuries
6	Kroupa Starková Náhlík	Tomáš Lenka Tomáš	Recording archaeology at risk: digital survey of Tepenec castle
7	Kviseth Sporseem Risbøl	Mats Kåre Ole	Quantifying charcoal production within the circumferences of two mining industries in central Norway
8	Seyfried	Simon	From bike rides to buried treasures: how hobby drone flights uncover archaeological secrets
9	Wałdoch Wygnańska Kahwagi-Janho	Filip Zuzanna Hany	Reflections on the UAV survey in the Akkar hinterland (Lebanon)