S03	S03-P1	Alejandro García-Moreno, Manuel R. González-Morales, Igor Gutiérrez Zugasti, Alejandro Cearreta, David Cuenca-Solana	Changing coasts, changing worlds. A preliminary approach to the evolution of coastal landscapes at the Asón river basin (Cantabria, northern Spain) during the Pleistocene-Holocene transition
	S03-P2	Eveline Kiki Kuijjer, Rosemary Helen Farr, Robert Marsh, Ivan David Haigh, Erik van Sebille	Exploitation of prevailing winds and currents by the earliest known seafarers, reaching and colonizing Australasia c 50 000 years ago
	S03-P3	Cátia Sofia Machado Teixeira, João Pedro Pereira da Costa Bernardes, Célia Maria Alves Gonçalves	Using GIS modeling to reconstruct the urban landscape of the Roman city of Ossonoba
	S03-P4	Moritz Mennenga, Hauke Jöns	The first web based viewer for archaeological underwater sites in Europe: The Splashcos—Viewer

S04	S04-P1	Øyvind Eide, Arianna Ciula, Cristina Marras, Patrick Sahle	Modelling between digital and humanities: Thinking in practice
	S04-P2	Ian Johnson	Sustainability = separation: Keeping database structure, domain structure and interface independent
	S04-P3	Ana Seabra, Cristina Barroso-Cruz, Filipa Neto	Bioarchaeology Module—Loading please hold… Recording human bioarchaeological data from Portuguese archaeological field reports

S07	S07-P1	Anna Maria Kubicka	Underwater archaeological remains open to public diving—Close range photogrammetry as digital preservation and complex documentations of despairing relicts
	S07-P2	George Alexis Pantos	Questions and bottlenecks: The precariousness of computation heavy documentation in the field

S11	S11-P1	Sorin Hermon, Valentina Vassallo, Giusi Sorrentino, Uros Damnjanovic	Combining analytical and digital data in archaeology: Towards a multidisciplinary ontological solution. The Salamis terracottas case-study
	S11-P2	Mark Mudge, Carla Schroer	New tools for Digital Lab Notebook creation for use in Reflection Transformation Imaging

S12	S12-P1	Akihiro Kaneda	How to classification?—A trial examining the effectiveness of an elliptic Fourier descriptor for Japanese archaeological studies
	S12-P2	Susanne Rutishauser	Urbanism in the Cilician Plain from Chalcolithic to Byzantine Period

S13	S13-P1	Sabrina Amaducci	Forum Boarium survey
	S13-P2	Francesca Fulminante, Alessandro Guidi, Sergi Lozano, Luce Prignano, Ignacio Morer	Geographical and cultural networks to better understand urbanization processes in central Italy (1175/1150—500 BC ca)
	S13-P3	Till Frieder Sonnemann	Patterns and recognition: Mapping indigenous settlement topography in the Caribbean

S14	S14-P1	Elizabeth M Gallagher, Peter J Bentley, Stephen J Shennan, Mark G Thomas	The origins of agriculture: Mathematical models, cooperation and the rise of social inequality
S16	S16-P1	Analía Andrade, Joan Anton Barceló, Florencia Del Castillo	Artificial Neural Networks to estimate Paleotemperatures in North Patagonia (Argentina) based on micromammals sequences
S19	S19-P1	Alexis Gorgues, Florent Comte, Sonia Syllac	From the field to the show-room : The Augmented-Reality Kilns ExhibitiOn (ARKEO)
	S19-P2	Mar Zamora Merchán	Roman archaeology and GIS visibility studies
	S19-P3	Raymond Sauvage, Magnar Mojaren Gran	Digital strategies and workflow. Case studies from large scale excavations in Central Norway
	S19-P4	Wuyang Shui	Why 3D printing technique is the useful tool for artifact conservation
S22	S22-P1	Mar Zamora Merchán, Javier Baena Preysler	Teaching GIS in archaeology: What Students focus on
S23	S23-P1	Christine Markussen	Comparing 3D Ground Penetrating Radar visualization methods: A case study from Austria
S24	S24-P1	Xosefina Otero	New eyes to old graphics. Rock art in the Emirate of Sharjah

S25	S25-P1	Evy Berg	WW2 remains as cultural heritage
	S25-P2	Lauren Massari	Archives, archaeology, and architecture: A multimedia approach for 3D reconstructions
	S25-P3	Michal Michalski, Robert Carter, Daniel Eddisford, Richard Fletcher, Colleen Morgan	Doha Online Historical Atlas—GIS interactive mapping of space and time in a pearling town
S26	S26-P1	Luisa Dallai, Vanessa Volpi, Alessandro Donati	A multidisciplinary project for the study of historical landscapes: New archaeological and physicochemical data from the "Colline Metallifere" district
S27	S27-P1	Peter Oskar Pflaumer	Distributions of Age at death from Roman Epitaph inscriptions in North Africa: An application of data mining

➡ **Poster session at 17:10–18:00 on Wednesday 30 March at Aulaen**

➡ **Posters are avalable online at www.caaconference.org/postergallery/**

➡ **Posters should be removed by 16:00 on Friday 1 April**

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