

Monday, June 14 th , 2021 (CET, UTC+2) Ponedeljek, 14. junij 2021 (SEČ, UTC+2)	
9:00–9:15	EVENT OPENING / OTVORITEV DOGODKA
	SESSION 1 / SKLOP 1 Conveyer: P-Y. Jeannin
9:15–10:00	<i>Home lecture / Domače predavanje</i> N. Zupan Hajna: International Year of Caves and Karst - karst, caves, and people worldwide
10:00–10:30	R. Watson: Connecting the dots - the inter-relationship between sinkholes, uvalas and conduits in evaporite karst at the Eastern Dead Sea shore, Jordan
10:30–11:00	V. Iurlii: Polycyclic speleogenesis and tectonics in Apulia (Italy), forty years later. A review and new data.
11:00–12:00	<i>Break / Break</i>
	SESSION 2 / SKLOP 2 Conveyer: A. Tyc
12:00–12:30	T. Faulkner: The general model of cave development in the metalimestones of the Caledonide terranes
12:30–13:00	M. Todorović: The REE and trace elements in karst hydrogeothermal systems of Carpatho-Balkanides, Serbia
13:00–13:30	J. Tičar: Advanced approach in evaluating the cave pollution in Slovenia
13:30–14:00	J. Stemberk: The role of gravitational movements and active tectonics in the Driny Cave development in the Malé Karpaty Mts. (the Western Carpathians)
14:00–15:00	<i>Break / Break</i>
	SESSION 3 / SKLOP 3 Conveyer: C. Ramsey
15:00–15:30	<i>Invited lecture / Vabljeno predavanje</i> G. Schindel: Emergency response strategies for hazardous materials releases in karst
15:30–16:00	T. Chen: Adapting to hazardous karst events with a novel machine learning approach
16:00–16:30	T. Stokes: What is needed for improving the reconnaissance karst potential mapping of British Columbia, Canada
16:30–17:30	<i>Virtual excursion / Virtualna ekskurzija</i> F. Gabrovšek & M. Blatnik: The Classical Karst: History and current research trends