## Program for the XIXth ISSOL conference 2021 (virtual)

	Research area	<b>Keynote</b> 25 + 5 min	regular speaker 1 15' + combined Q&A	regular speaker 2 15' + combined Q&A	regular speaker 3 15' + combined Q&A	regular speaker 4 15' + combined Q&A
Oct 18 (early) 12:00 pm EDT	Welcome	Uli Müller				
Oct 18 (early) 12:05 pm EDT	Conference Keynote	Emmanuelle Javaux				
Oct 18 (early) 12:35 pm to 2 pm EDT	Solar systems, Exoplanets, and meteorites	Jamie Elsila	Catherine Walsh	Thomas Henning	Yoshihiro Furukawa	
Oct 18 (late) 10 pm to 11:59 pm EDT	Poster Session					
Oct 19 (early) 12 pm to 2 pm EDT	The early Earth: Environmental condition and early organic molecules	Steve Mojzsis	Vanessa McCaffrey	William Martin	Christian Mayer	Paolo Sossi
Oct 19 (late) 10 pm to 11:59 pm EDT	Chemical evolution towards the transition of life, including the role of minerals	Sheref Mansy	Fangming Jin	Matt Pasek	Yamei Li	Anhuai Lu
Oct 20 (early) 12 pm to 2 pm EDT	Self-organization and prebiotic molecular systems	Sarah Maurer	Moran Frenkel- Pinter	Sijbren Otto	David Deamer	Christine Keating
Oct 20 (late) 10 pm to 11:59 pm EDT	Lipids, compartments, and early metabolism	Kepa Ruiz-Mirazo	Nita Sahai	Greg Springsteen	Neal Devaraj	Tony Jia
Oct 21 (early) 12 pm to 2 pm EDT	Poster Session					
Oct 21 (late) 10 pm to 11:59 pm EDT	Nucleic acids, peptides, and other polymers, and their function in early stages of life	Burckhard Seelig	Luke Leman	Peter Unrau	Elisa Biondi	Derek O'Flaherty
Oct 22 (early) 12 pm to 2 pm EDT	Evolution: before and after LUCA, towards competition, cooperativity, and complexity	Norikazu Ichihashi	Fengping Wang	Philippe Nghe	Ryo Mizuuchi	Wentao Ma