

664. Wilhelm und Else Heraeus-Seminar on Prebiotic Molecules in Space and Origins of Life on Earth

Thursday, 22 March 2018

The assembly of prebiotic molecules (14:30 - 18:30)

time	[id] title	presenter
14:30	[65] Prebiotic Chemistry: Synthesis and Selection	POWNER, Matthew
15:15	[66] Prebiotic origin of nucleosides in a formamide context	BOTTA, Lorenzo
15:45	[26] Exploring the emergence of complexity with microfluidic droplets	Dr TURK-MACLEOD, Rebecca
17:00	[15] The ethanol tree: possible gas-phase formation routes of glycolaldehyde, acetic acid and formic acid in ISM	VAZART, Fanny
17:15	[43] Recent Advances in Our Understanding of the Prebiotic Molecular Complexity in Astronomical Environments.	REMIJAN, Anthony