



MONDAY - 8TH JULY 2024

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Flash Session 1	Flash Session 1	Flash Session 1	Flash Session 1		Flash Session 1	Flash Session 1	Flash Session 1
FF1.201: Manipulation of polymer physics with telechelic polymers Presenter: Y. Li - China FF1.202: Development of a bifunctional boron/nitrogen system and a new peroxide boronate ester Presenter: Nagesh Narayan - Belgium FF1.203: Molecular recognition: mapping new acidic metal-organic frameworks Presenter: David S. Brashers - USA FF1.204: Sustainable Chemistry: Converting atmospheric CO₂ to formate Presenter: Mariona Domènech - Spain	FF1.205: Substituted phenylboronates in the carbonyl olefin reaction to ketone Presenter: Thomas Wegmann - Germany FF1.206: Inorganic-organic hybrid materials: multifunctional and heterogeneous Presenter: Tobias Kollmann - Germany FF1.207: Recent advances in polymer synthesis in closed vessels and continuous flow Presenter: Carlos Rosero - Ireland	FF1.208: Surface-Induced Reactions in Water: Facilitation Presenter: Marlene Schönmayer - USA FF1.209: Investigation of the chemical decomposition and the polymer substrate degradation Presenter: Carlos Garcia - Italy FF1.210: Reaction from the Periodic Table as a platform for basic water functions Presenter: Antonia Knapik - Belgium FF1.211: Coordination-induced catalysis: light irradiation and magnetic force control Representing multiple Presenter: Antonia Knapik - Belgium	FF1.212: Effect of Iron: Categorization of Anticorrosive and Corrosion-Inhibiting Properties in Freshwater Presenter: Miroslav C. Kragich - Hungary FF1.213: Introduction of a new class of metal-organic frameworks through the use of functional boron Representing multiple Presenter: Nicola Magagnoli - Ireland		FF1.214: MODULAR SYNTHESIS OF BENZOPHENONES EMPLOYING A CATALYST-FREE REDUCTIVE AROMATIZATION STRATEGY Presenter: Anandita Mishra - Ireland FF1.215: Introduction synthesis of a glycoalkaloids Presenter: Sam Sengul - Ireland	FF1.216: Investigation of Novel Heavy IOD Complexes and hybrid materials Presenter: Francesco Adamo - Ireland FF1.217: Magnetic properties of supermolecular assemblies of fullerenes on diamond-graphene heterostructure Presenter: Carmen Arampoi-Cruz Galvan - Mexico FF1.218: In vitro study of supermolecular degradation to complexes: an understanding emerging approach Presenter: Thomas Lohmeyer - France	FF1.219: Catalytic performance of various modified ZnO on the synthesis of Glycidyl methacrylate A methyl ester Presenter: Sangeetha Narayan - India FF1.220: Influence of the degree of electronic donor properties on hydrogen evolution based on transition metal systems Presenter: Thomas Lohmeyer - France FF1.221: A mechanistic study of the reaction of hydrogen evolution using hydrogen evolution and hydrogen evolution Presenter: Miroslav C. Kragich - Hungary FF1.222: In vitro study of supermolecular degradation to complexes: an understanding emerging approach Presenter: Thomas Lohmeyer - France
Flash Session 2	Flash Session 2		Flash Session 2	Flash Session 2	Flash Session 2	Flash Session 2	Flash Session 2
FF1.223: BAC and Nucleic Acid-mediated catalysis in the degradation of a self-organized system using the surface of a BAC Presenter: Hany Ali Gani - Ireland FF1.224: A green route to reducing hydrolytic enzymes: towards plastic degradation Presenter: Carlos Garcia - Italy FF1.225: Formation of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.226: Process Intensified Synthesis of a New Drug using Continuous Treatment of Functionalized Polymers and Alcohols Presenter: Mariona Domènech - Spain FF1.227: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland	FF1.228: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.229: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.230: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.231: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.232: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland		FF1.233: THE EFFECT OF TEMPERATURE ON THE CATALYTIC ACTIVITY AND HYDROLYTIC STABILITY OF THE CATALYST TALE-2-A-100 (TAL-100) Presenter: Boris Simek - Hungary FF1.234: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.235: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.236: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.237: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland	FF1.238: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.239: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.240: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.241: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.242: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland	FF1.243: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.244: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.245: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.246: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.247: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland	FF1.248: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.249: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.250: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.251: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.252: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland	FF1.253: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.254: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.255: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.256: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland FF1.257: Synthesis of a new carbon-carbon bond for the non-oxidative production of alkene Presenter: Sam Sengul - Ireland