



## 1<sup>st</sup> Blue Danube PhD Symposium (online conference)

4<sup>th</sup> February 2022. 13:30-17:30

13:30	Opening (Andras Kotschy)
13:40-15:20	Presentations I.
Luka Ciber	Asymmetric organocatalyzed synthesis of dihydropyrano[3,2- <i>b</i> ]pyrroles
Paweł M. Szczepanik	Toward a Flexible Synthesis of Novel Forskolin Analogs
Ferenc Béke	Platform synthesis of trifluoroalkylamines by difunctionalization of carbon-carbon double bond
Katarína R. Detková	Visible-Light-Promoted Cross-Coupling of <i>N</i> -Alkylpyridinium Salts and Nitrostyrenes
Fabian Scharinger	Highly enantioselective synthesis of various heterocycles via counteranion enhanced organocatalysis
15:20-15:40	break
15:40-17:20	Presentations II.
Nejc Petek	Selective Bond Scission in Pyrazolo[1,2- <i>a</i> ]pyrazolones under Visible Light
Tomáš Mašek	Enantioselective total synthesis of furoindane stilbenolignans based on oxidative SET cascade
Michaela Čierna	Stereoselective Mannich reaction in the synthesis of diastereomerically pure $\beta$ -amino ketones
Marton Zwillinger	Synthesis and application of quinoline based foldamer building blocks
Walter Kuba	Boosting Bioorthogonal Bond-Cleavage Reactions of Tetrazines and <i>trans</i> -Cyclooctenes via Intramolecular Interactions
17:20-17:30	Closing remarks

Follow this link to the free registration: <https://e-conf.com/bdps2021/registration/>