



**BALTICUM
ORGANICUM
SYNTHETICUM 2022**

In memory of Prof. Victor Sniečkus

July 3-6, 2022
Vilnius, Lithuania

PROGRAM AND ABSTRACT BOOK



**HYBRID
EVENT**

LIST OF POSTERS

P001	Iida Alanko, Juulia Talvitie, Juho Helaja PHOTOACTIVATED ALCOHOL OXIDATION WITH PHENANTHRENEQUINONE DERIVATIVES
P002	Eglė Arbačiauskienė, Beatričė Razmienė, Veronika Vojáčková, EvaŘezníčková, Lukáš Malina, Vaida Dambrauskienė, Martin Kubala, Robert Bajgar, Hana Kolářová, Asta Žukauskaitė, Algirdas Šačkus, Vladimír Kryštof SYNTHESIS OF N-ARYL-2,6-DIPHENYL-2HPYRAZOLO[4,3-C]PYRIDIN-7-AMINES WITH PHOTODYNAMIC PROPERTIES AGAINST HUMAN SKIN MELANOMA CELL LINE G361
P003	Christopher Asquith, Paulo Godoi, Tuomo Laitinen, David Drewry, Rafael Couñago, Panayiotis Koutentis, Andreas Kalogirou 1,2,6-THIADIAZINONES AS NOVEL NARROW SPECTRUM CALCIUM/CALMODULINDEPENDENT PROTIEN KINASE KINASE 2 (CAMKK2) INHIBTIORS
P004	Ayşe Ateş, Sígita Višniakova, Albinas Žilinskas, Kęstutis Arlauskas, Rahmi Kasımoğulları SYNTHESIS OF NOVEL SUPRAMOLECULAR IMIDAZOLE DERIVATIVES AND INVESTIGATION OF THEIR PHOTOPHYSICAL PROPERTIES
P005	Benas Balandis, Vaida Paketurytė, Asta Zubrienė, Daumantas Matulis, Vytautas Mickevičius SYNTHESIS AND INVESTIGATION OF BENZENESULFONAMIDES BEARING DIHYDRAZONES AS HUMAN CARBONIC ANHYDRASE INHIBITORS
P006	Anastasija Balašova, Raivis Žalubovskis BENZOXAPHOSPHEPINE 2-OXIDES AS POTENTIAL CARBONIC ANHYDRASE INHIBITORS
P007	Michał Barbasiewicz, Damian Antoniak BIS-CYCLOMETALLATED Iridium COMPLEXES FOR C-H BORYLATION
P008	Rūdolfis Beļauņieks, Rebeka Anna Līpiņa, Mikus Puriņš, Māris Turks SYNTHESIS OF TRISUBSTITUTED VINYL SILANES FROM PROPARGYL SILANES VIA 1,2-SILYL MIGRATION
P009	Laima Bērziņa, Elīna Peipiņa, Inese Mieriņa DENDRIMER ANTIOXIDANTS WITH MELDRUM'S ACID AS SURFACE GROUP

P010	Andrei Bialkevich, Alaksiej Hurski VISIBLE-LIGHT-INDUCED REDUCTION OF EPOXIDES WITH ALKYL TITANIUM ALKOXIDES"
P011	Aurimas Bieliauskas, Greta Račkauskienė, Miglė Dagilienė, Vaida Milišiūnaitė, Gita Matulevičiūtė, Jolita Bruzgulienė, Algirdas Šačkus NMR-BASED STRUCTURE ELUCIDATION OF NOVEL METHYL 5-(N-BOC-CYCLOAMINYL)-1,2-OXAZOLE-4-CARBOXYLATES"
P012	Bartosz Bisek, Wojciech Chaładaj CONTROLLABLE ACCESS TO FURANS AND DIHYDROFURANS THROUGH TANDEM CYCLIZATION/COUPLING REACTION
P013	Aleksandra Błocka, Wojciech Chaładaj TANDEM PD-CATALYZED ANNULATION/COUPLING OF ACETYLENIC ENAMINES
P014	Aleksejs Burcevs, Armands Sebris, Irina Novosjolova, Māris Turks SYNTHETIC APPROACHES TOWARD C-C BONDED TRIAZOLYLPURINES FOR USE IN MATERIALS SCIENCE
P015	Barbara Chatinowska, Edvinas Orentas ENANTIOMERICALLY PURE AZABICYCLO[3.3.1] NONANES FOR THE SYNTHESIS OF SARPAGINE FAMILY ALKALOIDS
P016	William R. Croydon, Professor Andrei. V. Malkov SYNTHETIC STRATEGIES TOWARDS THE TOTAL SYNTHESIS OF ANTHOGORGIENE P
P017	Pola Cybulska , Tomasz K. Olszewski USE OF WASTE BIOMASS AFTER PHYTOREMEDIATION FOR THE PREPARATION OF POLYMETALLIC CATALYSTS AND APPLICATION IN C-P BOND FORMATION
P018	Aušrinė Čekytė, Daiva Tauraitė ISOLATION, IDENTIFICATION AND INVESTIGATION OF MICROORGANISMS GROWING ON COFFEE GROUNDS AND INSTANT COFFEE
P019	Aleksandrs Cizikovs, Lukass Lukasevics, Liene Grigorjeva COBALT-CATALYZED, PICOLINAMIDE-DIRECTED C(sp ²)-H CARBONYLATION OF PHENYLALANINE DERIVATIVES
P020	Viktorija Dargytė, Eglė Arbačiauskienė, Aurimas Bieliauskas, Algirdas Šačkus SYNTHESIS OF NEW POLYCYCLIC NITROGEN HETEROCYCLE COMPOUNDS VIA MULTICOMPONENT REACTIONS FROM 3-ALKOXY-1H-PYRAZOLE-4-CARBALDEHYDES

