POSTER PRESENTATIONS	
PPP-01	**Podium poster presentation-01**
P-01	THE USE OF ELECTROLYTE SYSTEMS COMPATIBLE TO MASS SPECTROMETRIC DETERMINATION FOR CAPILLARY ELECTROPHORESIS Andrea Molnar, Adam Kecskemeti, Attila Gaspar
P-02	TRYPTIC DIGESTION OF TEAR SAMPLES USING A MICROFLUIDIC ENZYME REACTOR Cynthia Nora Nagy, Adam Kecskemeti, Attila Gaspar
P-03	ANALYTICAL INSTRUMENTS FOR BIOPHARMACEUTICAL CHARACTERIZATION Darinka Gjorgieva Ackova, Katarina Smilkov, Emilija Janevik-Ivanovska, Trajče Stafilov, Zorica Arsova-Sarafinovska, Petre Makreski
P-04	EVALUATION OF THE REDOX INTERACTION OF RUTIN WITH SOME MEDICINAL SUBSTANCES BY CYCLIC VOLTAMMETRY Mihail Aleksandrov, Viktorija Maksimova, Rubin Gulaboski
P-05	CYTOTOXICITY ASSESSMENT OF AROYLHYDRAZONE DERIVATIVES Darko Kontrec, Ivan Iliev, Roumiana Detcheva, Nives Galić, Tamara Pajpanova
P-06	SIGNIFICANCE OF THE NON-COVALENT INTERMOLECULAR INTERACTIONS IN MOLECULAR COMPLEXES OF PHARMACEUTICAL RELEVANCE Aleksandar Cvetkovski
P-07	USE OF MICROBORE SIZE-EXCLUSION CHROMATOGRAPHY FOR THE CHARACTERIZATION OF MACROMOLECULAR SAMPLES Erik Beňo, Róbert Góra, Milan Hutta
P-08	PRELIMINARY RESULTS OF COUPLING MICROCHIP ELECTROPHORESIS WITH ION MOBILITY SPECTROMETRY Jasna Hradski, Michaela Nováková, Martin Sabo, Štefan Matejčík, Marián Masár
P-09	HYBRID PH-SENSITIVE NANOPARTICLES AS PLATFORMS FOR DELIVERY OF CURCUMIN Elena Drakalska, Denitsa Momekova, Nikolay Lambov, Stanislav Rangelov, Bistra Angelovska

P-10	FREEZE DRIED KIT FORMULATION OF TRASTUZUMAB IMMUNOCONJUGATES Marija Sterjova, Emilija Janevik-Ivanovska, Paulina Apostolova, Predrag Dzodic
P-11	DNA METHYLATION ANALYSIS OF HIPPOCAMPAL TISSUE FROM AGED RATS Georg Clemens Pretsch, Margit Cichna-Markl
PPP-02	**Podium poster presentation-02**
P-12	OPTIMIZATION AND VALIDATION OF CAPILLARY ELECTROPHORESIS METHOD FOR SMALL-ANIONS MEASUREMENT IN RED WINES Zorica Lelova, Violeta Ivanova-Petropulos, Marián Masár, Klemen Lisjak, Róbert Bodor
P-13	DEVELOPMENT OF HPLC/DAD/MS^n METHOD FOR AUTHENTICATION OF FRUIT PRODUCTS Milena Stojkovska, Jasmina Petreska Stanoeva, Marina Stefova, Margit Cichna-Markl
P-14	PINDOLOL – ENANTIOSEPARATION AND VALIDATION OF THE METHOD Martin Ansorge, Lívie Kanizsová, Iva Zusková
P-15	RRLC-UV CHROMATOGRAPHIC METHOD USED FOR DETERMINATION OF CHLOROGENIC ACID IN GREEN COFFEE LencheVelkoska-Markovska, Mirjana S. Jankulovska, Biljana Petanovska-Ilievska, Kristijan Hristovski
P-16	IN VITRO EVALUATION OF FOOD-DICLOFENAC INTERACTIONS Ibolya Fülöp, Mircea Dumitru Croitoru, Andrea Vajda, Irén Jakab, Erzsébet Fogarasi
P-17	COUPLING CHROMATOGRAPHIC MICROFLUIDIC DEVICES WITH GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROMETER Arpad Kiss, Attila Gaspar
P-18	APPLICATION OF Q-ICP-MS FOR SENSITIVE DETERMINATION OF LEAD ISOTOPE RATIOS IN VARIOUS ORGANICALLY BASED MATRIXES Biljana Balabanova, Violeta Ivanova-Petropulos, Blazo Boev
P-19	ASSESSING THE BIOAVAILABILITY AND TRANSLOCATION

	EFFICIENCY OF MINERAL ELEMENTS IN *Lycium barbarum* SPECIES FROM R. MACEDONIA AND R. CHINA Biljana Balabanova, Violeta Ivanova-Petropulos, Tiberiu Frentiu, Michaela Ponta, Eniko Covaci, Marin Senila
P-20	CHEMICAL PROPERTIES OF CERTAIN VARIETIES OF TOBACCO Romina Kabranova, Zlatko Arsov, Zoran Dimov, Mirjana S. Jankulovska
P-21	PHOSPOHRUS AND POTASSIUM AVAILABILITY IN SOILS USED FOR TOBACCO CULTIVATION IN THE REPUBLIC OF MACEDONIA Biljana Jordanoska, Valentina Pelivanoska, Trajče Stafilov
P-22	UV SPECTROSCOPY METHOD USED IN DETERMINATION OF DISSOCIATION CONSTANT OF SOME *p*-NITRO-*p*-SUBSTITUTED BENZOILHYDRAZONES Mirjana S. Jankulovska, Vesna Dimova, Ilinka Spirevska
P-23	STUDY OF THE RELATIONSHIPS BETWEEN THE STRUCTURE AND BIOLOGICAL ACTIVITY OF SOME SUBSTITUTED AROMATIC HYDRAZONES Vesna Dimova, Mirjana Jankulovska
PPP-03	**Podium poster presentation-03**
P-24	SYNTHESIS OF NOVEL AMINOMETHYL DERIVATES OF QUINOLONES Emilija Gjorgieva, Emil Popovski
P-25	REPARATION OF SILVER NANOPARTICLES USING ASCORBIC ACID AND GLUTHATHIONE AS REDUCTIVE REDOX AGENTS Leon Stojanov, Valentin Mirceski
P-26	RELATION BETWEEN STRUCTURE AND ACTIVITY OF ANTISEPTICS AND DISINFECTANTS THAT ARE USED IN CLINICS Biljana Gorgeska, Andonela Janeva, Ivana Iceva, Dino Karpicarov, Antonela Velkova, Viktorija Krzovska, Ana Dimitrova, Natali Delipetrova
P-27	FAST DETERMINATION OF GLYPHOSATE IN BEER BY ULTRA-PERFORMANCE LIQUID CHROMATOGRAPHY-TRIPLE QUADRUPLE MASS SPECTROMETRY Krste Tašev, Valentina Pantò, Angelo Faberi, Suzana Krstevska, Ana Stefanovska, Ljupka Kostovska
P-28	IDENTIFICATION OF PESTICIDES IN GROUNDWATER SITUATED UNDER GREENHOUSE AGRICULTURE PRODUCTION AND DROPPING IRRIGATION, USING GC/MS PULSED SPLITLESS

	INJECTION Biljana Kovacevik, Zoran Zdravkovski, Sasa Mitrev
P-29	DEVELOPMENT OF A SINGLE-DROP MICROEXTRACTION METHOD FOR GC-MS ANALYSIS OF BISPHENOL A IN WATER SOLUBLE MATRICES Katarina Josifovska, Zoran Zdravkovski
P-30	SOYBEAN VARIETIES AS EFFECTIVE TOOL FOR PHYTOREMEDIATION OF CADMIUM POLLUTED SOIL Ljupcho Mihajlov, Biljana Balabanova, Vesna Zajkova Panova, Shuhe Wei
P-31	Biljana Kovacevik, Blazo Boev, Vesna Zajkova Panova, Sasa Mitrev ASSESMENT OF ARSENIC POLLUTED GROUNDWATER IN THE STRUMICA REGION, AN INTENSIVE AGRICUTURE PRODUCTION AREA
P-32	MACRO AND TRACE ELEMENTS BIOAVAILABILITY IN VEGETABLE AND HERBAL SPECIES FROM POLLUTED AND CONTROL AREAS Biljana Balabanova, Trajče Stafilov, Liping Fan, Meicong Wang, Yanqiu Liang, Minxiu Yan
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P-34	MULTI-ELEMENT CONTENT CHARACTERIZATION OF COLD PRESS EDDIBLE OILS PRODUCED FROM TWELVE SUNFLOWER VARIETIES Ivan Donev, Biljana Balabanova, Sasa Mitrev