



PRESENTATION SESSION

I ORAL PRESENTATION SESSION

	Name	Surname	Title of the speech
1	Marta	Saldat	UNLOCKING NATURE'S POTENTIAL - OLEAGINOUS MICROALGA NANNOCHLOROPSIS OCEANICA AS A SOURCE OF ENZYMATIC TOOLS FOR BIOFUEL PRODUCTION
2	Katarzyna	Retmańska	STORAGE DURABILITY AND STABILITY OF QUALITY TRAITS OF SELECTED POTATO VARIETIES DEPENDING ON GROWTH PROMOTERS OF TUBERS
3	Paulina	Grzeczka	PHYSICOCHEMICAL AND TECHNOLOGICAL PROPERTIES OF PLANT PROTEINS AND MOLECULAR CHARACTERISTICS OF EMULSIONS OBTAINED USING THEM
4	Jacek	Karwaszewski	TO THE RESCUE OF POTATO: BACILLUS SP. AND GLOMUS SP. AS ALLIES ASSISTING IN COMBATING DROUGHT

II ORAL PRESENTATION SESSION

Lp.	Name	Surname	Title of the speech
1	Iwona	Adamczyk	EFFECT OF LACTATION PROGRESS ON HUMAN MILK NEUROTROPHIC FACTORS AND ADIPOKINES LEVELS
2	Magdalena	Grzegórska	GUANYLATE KINASE FROM MYCOBACTERIUM TUBERCULOSIS AS A POTENTIAL TARGET IN THE COMBAT AGAINST TUBERCULOSIS
3	Bartosz	Szymczak	NEW APPROACH TO LEUKEMIA TREATMENT – ADVANTAGES OF L-ASPARAGINASE IMMOBILIZED ON nGO SURFACE
4	Paulina	Błońska	THE LEVEL OF MICROBIOLOGICAL CONTAMINATION OF SELECTED HERBS AND SPICES
5	Sandra	Gajewska	STUDY ON THE INHIBITOR ACTIVITY OF SYMMETRIC POLYSULFONATED POLYAROMATIC UREA COMPOUNDS AGAINST HUMAN ADENYLATE KINASE ISOENZYME 4



III ORAL PRESENTATION SESSION

Lp.	Name	Surname	Title of the speech
1	Gabriela	Pilarska	EFFECTS OF ZEARALENONE AND OCHRATOXIN A ON THE OCCURRENCE OF ENDOCRINE DISRUPTION IN WOMEN'S BODIES
2	Łukasz	Korczak	EVALUATION OF SYNERGISM OF THE ANTIMICROBIAL DRUGS – TIGECYCLINE AND GENTAMICIN AMONG CLINICAL ENTEROBACTER CLOACAE COMPLEX STRAINS
3	Anna	Michnicka	ANTIFUNGAL ACTIVITY OF β -THUJAPLICIN AGAINST CANDIDA SPP
4	Urszula	Łotarewicz	ANTIBIOTIC - IS IT A GOLDEN MEAN FOR EVERY DISEASE? ASSESSMENT OF KNOWLEDGE AND TENDENCIES OF SOCIETY TO USE ANTIBIOTICS
5	Martyna	Nizioł	DEVELOPMENT OF 3D PRINTABLE THERMOSENSITIVE HYDROGEL AND MICROSPHERES FOR MEDICAL APPLICATIONS

IV ORAL PRESENTATION SESSION

	Name	Surname	Title of the speech
1	Magdalena	Nowak	GASTROINTESTINAL PARASITES IN PRIMATES KEPT IN POLISH ZOOLOGICAL GARDENS
2	Julia	Suchobieska	BLOOD MORPHOTIC ELEMENTS OF SLOW WORM ANGUIS FRAGILIS
3	Zuzanna	Zielonka	THE INFLUENCE OF ANALYSIS TIME ON HEMATOLOGICAL PARAMETERS IN WHITE STORK (CICONIA CICONIA) CHICKS
4	Oliwia	Oszczepalińska	THE LAST SUPPER BEFORE THE END: WHAT DO ROE DEER EAT IN NORTHERN GREATER POLAND
5	Jagoda	Jadah	ASSESSMENT OF THE PRESENCE OF SELECTED PATHOGENIC BACTERIA ON LIPSTICS



POSTER SESSION

I POSTER SESSIOS

	Name	Surname	Title of the poster
1	Matteo	Marangi	CORRELATION OF SHOOT COMPOSITON AND ABUNDANCE OF HUMAN PATHOGENIC BACTERIA IN THE HALOPHYTE SALICORNIA EUROPAEA L.
2	Nadia	Khan	INVESTIGATION OF THE DOPAMINERGIC SYSTEM ON THE REGULATION OF EPITHELIAL TIGHT JUNCTION PROTEINS IN CACO-2 CELLS
3	Julia	Gabrysiak	<i>HAEMOPIS SANGUISUGA</i> AS INTERMEDIATE HOST FOR DIGENEA TREMATODES
4	Anetta	Lewandowska-Wosik	CHRONIC EXPOSURE TO SUB-LETHAL DOSES OF NICOTINE CAUSES DNA DAMAGE IN NEUROBLAST OF <i>DROSOPHILA MELANOGASTER</i> AND <i>D. SUZUKII</i>
5	Paweł	Skrzydlewski	STRESS HORMONE LEVELS IN FARM AND WILD ANMIALS
6	Anna	Steg	EFFECTS OF HIGH-DOSE VITAMIN D SUPPLEMENTATION ON LIVER TISSUE PROTEOME IN SWINE.
7	Aleksandra	Prokop	OPTIMISATION OF EXTRACTION AND PHYTOCHEMICAL PROFILING OF THE DRY EXTRACT OF PRUNUS SPINOSA L. BRANCHES
8	Zahara	Golchin Far	VARIATION OF THE PHYTOCHEMICAL AND BIOLOGICAL PROFILE OF RED BEET LEAVES DURING VEGETATION
9	Weronika	Sydor	IMAGE OF BLOOD MORPHOTIC ELEMENTS IN THE SAND LIZARD LACERTA AGILIS
10	Aji	Suhartoyo	FUNCTIONAL TRAITS OF SPECIES FROM NATURAL AND HUMAN AFFECTED HABITATS
11	Beata	Stańczyk	ADJUSTING CAP PARAMETERS TO OPTIMIZE AN IN VITRO LEUKEMIA TREATMENT PROTOCOL
12	Jakub	Gorlach	PRELIMINARY ASSESSMENT OF THE MICROBIOLOGICAL QUALITY OF AIR IN LABORATORY ROOMS - A CASE STUDY



II POSTER SESSIONS

	Name	Surname	Title of the poster
1	Zuzanna	Tkacz	PREPARATION OF LIPSTICKS CONTAINING NATURAL ACTIVE SUBSTANCES AND COPPER NANOPARTICLES
2	Karolina	Kozerska	HEMOGLOBIN COATED MAGNETIC NANOPARTICLES AS POTENTIAL DRUG CARRIERS FOR PHOTODYNAMIC THERAPY
3	Edyta	Mazurkiewicz	BIOLOGICAL ACTIVITY OF GEMINI QUARternARY AMMONIUM SALTS
4	Wojciech	Szlauer	DOES THE CHEMICAL STRUCTURE OF QUATERNARY AMMONIUM SALTS AFFECT THEIR BIOLOGICAL ACTIVITY?
5	Jagoda	Szkuclarek	STABILITY AND CYTOTOXICITY OF LIPOSOMAL NANOFORMULATION OF NATURAL COMPOUNDS IN POTENTIAL THERAPY GLIOBLASTOMA MULTIFORME
6	Alicja	Wierzbicka	EFFECTS OF LONG-TERM INTAKE OF INCREASED CHOLECALCIFEROL: INTEGRATION OF METHYLATION AND miRNA EXPRESSION CHANGES
7	Aleksander	Smolarkiewicz-Wyczachowski	POLYSACCHARIDE-CBD COMPOSITE SPONGES: NOVEL BIOMATERIALS FOR WOUND HEALING
8	Karina	Krasna	RESEARCH ON A VACCINE PROTECTING AGAINST SHIGELLOSIS BASED ON AN INNOVATIVE PLATFORM FOR THE CONSTRUCTION OF PEPTIDE
9	Kamil	Szupryczyński	CAN CAFFEINE AND OTHER PURINES ALKALOIDS INFLUENCE THE ANTICANCER EFFECT OF NEDAPLATIN?
10	Wiktoria	Kamińska	APPLICATION OF LANGMUIR MONOLAYER METHOD TO STUDY INTERMOLECULAR INTERACTIONS IN MONOLAYERS FORMED BY VEGETABLE OILS
11	Karolina	Kulka-Kamińska	PHYSICOCHEMICAL PROPERTIES OF FILMS BASED ON CHITOSAN DISSOLVED IN PROTONATED TRANEXAMIC ACID
12	Aleksandra	Strzykalska	EFFECT OF CALCITRIOL AND TACALCITOL ON TUMOR ANGIOGENESIS IN NON-METASTATIC MOUSE MAMMARY GLAND CANCER
13	Magdalena	Pietrzak	ENCAPSULATION OF POTENTIAL ANTICANCER SUBSTANCES IN LIPOSOMAL FORMULATIONS WITH VARIED COMPOSITIONS