

Time:	Surname:	First name:	Title of presentation:
26.11.2016			
11.15-11.30	Gonciarz	Weronika	The <i>cagA</i> and <i>ureC</i> gene sequences as markers of <i>Helicobacter pylori</i> infection in <i>Caviae porcellus</i> model
11.30-11.45	Kołodziejczyk	Zofia	Gut feelings - a link between gut microbiota and depression
11.45-12.00	Krawczyk	Krzysztof	Characteristics of memory T lymphocytes isolated from immunized with <i>Mycobacterium</i> mice in the model of cyclophosphamide-induced immunosuppression
12.00-12.15	Litwin	Anna	Biodegradation and detoxification of triclosan
12.15-12.30	Kopacz	Aleksandra	microRNA-34a is a guard determining the fate of dysfunctional Nrf2-deficient endothelial cells
12.30-12.45	Jędrzak	Artur	Enzymes immobilization onto silica/lignin hybrid matrix and its applications
12.45-13.00	Langwiński	Wojciech	Expression analysis of selected miRNAs and their targets during airway epithelium repair
13.00-13.15	Sulkowska	Aleksandra	Nonsense mediated mRNA decay (NMD) in <i>Arabidopsis thaliana</i>
14.45-15.00	Konturek	Anna	Role of heme oxygenase-1 in childhood acute lymphoblastic leukemia
15.00-15.15	Kończak	Joanna	Biosurfactants – molecules of medical and environmental potential
15.15-15.30	Pięt	Mateusz	Anticancer properties of ursolic and oleanolic acids towards colon cancer <i>in vitro</i>
15.30-15.45	Stachowiak	Michał	Novel insight in cell-type related gene expression and cell cycle progression in vascular inflammation
15.45-16.00	Steckiewicz	Karol	Clinical significance of Nerve Growth Factor and its mimetics.
16.00-16.15	Szybiak	Aleksandra	Exposure to anthropogenic chemicals with endocrine-disrupting activity and their impact to women's health
16.15-16.30	Tutak	Katarzyna	Spermatozoal RNAs – clinical use
16.30-16.45	Zajac	Adrian	Bcl-2 regulates apoptosis-autophagy cross-talk in human glioma cells upon combined Temozolomide, Sorafenib and LY294002 treatment
27.11.2016			
11.15-11.30	Czapla	Marcin	Does the protonation of superhalogen anions always lead to strong superacids?
11.30-11.45	Fedorowicz	Joanna	<i>Safirinium P</i> and <i>Q</i> : a new platform for <i>N</i> -terminal labeling of amino acids
11.45-12.00	Sowiński	Sebastian	Bityrosine formation as possible way of protein crosslinking via ionizing radiation- GYG model tripeptide results
12.00-12.15	Szafulera	Kamila	Dextran-based hydrogels for biological applications: synthesis and characterization