

BASIC SCIENCES

SESSION

	TITLE	AUTHOR	COAUTHORS
1	MORPHOFUNCTIONAL INDICATORS OF HISTAMINERGIC NEURONS OF THE BRAIN OF 45-DAY OFFSPRING OF RATS, CONSUMING ETHANOL DURING PREGNANCY	Kononchik Ann	Shchastnaya K, Zaerko A.
2	Investigation of CTLA-4 and PD-1 application in improving anti-tumor immune response in MDA-MB-231 breast cancer model.	Anna Krętowska	
3	THE USE OF AN ARTIFITIAL INTELIGENCE BASED IMAGE ANALYSIS ALGORITM FOR HISTOLOGICAL RENAL SEGMENTATION	SILEIKYTE AUKSE	SILEIKYTE A, JAKUBKEVICIUS V.
4	Evaluation of the effect of cytokines: IL-12, IL-18 and their combinations on the expansion, activation and functional activity of NK-cells	Shevtsova Anastasia	
5	Evaluation of vitamin D3/steroids influence on interactions between orbital fibroblast and Treg and Th17 cells from active and inactive Graves' orbitopathy patient.	Starosz Aleksandra	Tynecka M, Marolda V, Krętowska A.
6	New quality assurance methods for vitality evaluation of frozen ovarian tissue	Seniut Gabriela	Gudlevičiūtė A, Grubliauskaitė M.
7	Novel regulator of Natrium-Iodide Symporter and its use as potential therapeutic target.	Broniarek Katarzyna	Gierlikowski W, Kotlarek M, Grzędzicka J, Wójcicka A.
8	The Neddylation Inhibitor Pevonedistat (MLN4924) Suppresses and Radiosensitizes Head and Neck Squamous Carcinoma Cells and Tumors	Marcinkiewicz Lukasz	Roman S, Guessous F, Abbas T.
9	Cloning of variable domains of immunoglobulin genes and assembly of linear design of scFv idiotype for idiotypic DNA vaccine.	Yasuchenya Lena	
10	Discovery and Therapeutic Exploitation of Mechanisms of Resistance to MET Inhibitors in Glioblastoma	Marcinkiewicz Lukasz	Guessous F, Cruickshanks N, Zhang Y, Abounader R.

11	COMPARISON OF CHIMERISM IN PATIENTS WITH APLASTIC ANEMIA AND PRIMARY IMMUNODEFICIENCIES AFTER ALLOGENIC HEMOPOETIC STEM CELL TRANSPLANTATION	Punko Anastasiya	Lavrinenko V.
12	The therapeutic significance of the IL-2 α receptor (CD25) at diagnosis of chronic lymphocytic leukemia B-cellular and chronic myeloid leukemia.	Mirońska Angelika	
13	Activity of ceragenins against Escherichia coli strains involved in the urinary tract infections	Gołaszewska Agnieszka	Wnorowska U, Piktel E, Fiedoruk K, Prasad S, Durnaś B