

PHD SESSION I

	TITLE	AUTHOR	COAUTHORS
1	Nitrite-Induced Changes Of Endothelium Functional State And Cognitive Brain Functions In Rats	Lukyanova Yevgeniya	
2	Cellular stiffness as an indicator of therapeutic value of anti-inflammatory drugs	Cieśluk Mateusz	Gołaszewska A, Piktel E, Prasad S, Pogoda K, Deptuła P
3	Investigation of changes in mechanical properties of central nervous system neoplastic tissues	Cieśluk Mateusz	Gołaszewska A, Pogoda K, Deptuła P
4	A hybrid pharmacophore approach in the synthesis of novel pyrazoline-thiazolidinone conjugates	Yushyn Ihor	Fedusevych O.
5	Influence Of Aescusan On The Intensity Of Protein Peroxidation In Thyroid Tissue Under Experimental Hypothyroidism	Olenovych Olha	
6	Assessment Of Proteinuria In The Early Period Of Alloxan-Induced Experimental Diabetes	Olenovych Olha	
7	The Influence Of The Extract From Aronia Melanocarpa L. Berries On The Total Antioxidative And Oxidative Status Of The Kidney Of Rats Moderately Exposed To Cadmium	Smreczański Nazar	
8	Evidence That Baff-Baff-R Signaling Regulates Innate Immune Responses In Lps Stimulated Monocytes	Tynecka Marlena	Starosz A, Radzikowska U, Krętowska A.
9	Analysis The Correlation Of Neutrophil-To-Lymphocyte Ratio With Macro- And Microvascular Complications In Patients With Diabetes Mellitus Type 2 – Preliminary Study	Szydełko Joanna	Litwińczuk M, Szydełko M, Matyjaszek-Matuszek B.