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1	Smiyan O., Lyndin M., Romaniuk O., Sikora V., Pidubnyi A., Yurchenko A., Korobchanska A., Tarasova I., Hryavenko N., Sikora K., Romaniuk A.	The case of undiagnosed immunodeficiency in child from mother with leukemia anamnesis	INTERVENTIONAL MEDICINE AND APPLIED SCIENCE	Volume: 10 Issue: 4 Pages: 216-221
2	Sukhodub L. B.; Sukhodub L. F.; Prylutskyy Yu. I	Composite material based on hydroxyapatite and multi-walled carbon nanotubes filled by iron: Preparation, properties and drug release ability	MATERIALS SCIENCE & ENGINEERING C-MATERIALS FOR BIOLOGICAL APPLICATIONS	Volume: 93 Pages: 606-614
3	Yarmolenko Olga, Bumeister Valentyna, Prykhodko Olga	An Attempt To Correct Myocardial Morphological Changes On An Animal Experimental Model Of Hypoosmolar Hyperhydration By Means Of Meldonium	JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY	Volume: 72 Issue: 16 Supplement: S Pages: C76-C76
4	Obukhova O., Harbuzova V., Ataman, O.	IMPACT OF VDR POLYMORPHISMS ON THE BLOOD COAGULATION PARAMETERS AND ISCHEMIC STROKE IN UKRAINIAN POPULATION	INTERNATIONAL JOURNAL OF STROKE	Volume: 13 Special Issue: SI Supplement: 2 Pages: 155-155
5	Kmyta Vladyslava, Cherednichenko Nataliia, Prystupa Liudmyla	-444 A/C polymorphism in the leukotriene-C4 synthase gene in patients with bronchial asthma	EUROPEAN RESPIRATORY JOURNAL	Volume: 52 Supplement: 62
6	Kmyta Vladyslava,		EUROPEAN	Volume: 52

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9	Sotnikov D.	THE COMPARATIVE EFFICACY OF PROPHYLACTIC TREATMENT OF CHRONIC MIGRAINE	CEPHALALGIA	Volume: 38 Supplement: 1 Pages: 64-64
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