

	FUNDAMENTAL SCIENCES
	Title
1	Angiotensin II - A key factor in the occurrence of renal fibrosis
2	Cerebellum as a controller of oscillatory cortical activity from normal to pathological states
3	Connectomics analysis of wind-sensing and memory retrieval pathways in <i>Drosophila melanogaster</i>
4	Diabetic retinopathy - sentece to blindness?
5	Effects of two nitrates in nociceptive reactivity in mice - experimental data
6	Experimental data regarding the effects of codeine - Flurbiprofen association in nociceptive sensitivity mice
7	In Vitro Cleavage of Total Tau by Human Serine Protease HtrA2/Omi
8	In vivo chemogenetic modulation of seizure activity in mice
9	Investigating Activity Dependent Neuronal Structural Plasticity in an in vivo <i>Drosophila</i> Model
10	The coronary sinus: anatomic correlations and image orientation
11	The effect of iron oxide nanoparticles functionalized with salicylic acid on the development of chorioallantoic membrane vessels of the avian embryo
12	The features of the histochemical peculiarities of limited proteolysis in the placental trophoblast associated with iron deficiency anemia of pregnancy and premature term of the chrionic tree
13	The frequency of HLA-A, -B and -C alleles in Transylvania's population
14	Tumor angiogenesis in colon adenocarcinoma – an immunohistochemical point of view
15	Variants of circle of Willis and their clinical significance