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Naslov	URL	Autori	Naslov izvornika
D-galactose might mediate some of the skeletal muscle hypertrophy-promoting effects of milk—A nutrient to consider for sarcopenia?		Homolak, Jan; Babić Perhoč, Ana; Virag, Davor; Knezović, Ana; Osmanović Barilar, Jelena; Šalković-Petrišić, Melita	
Exploratory Study of Gastrointestinal Redox Biomarkers in the Presymptomatic and Symptomatic Tg2576 Mouse Model of Familial Alzheimer's Disease: Phenotypic Correlates and Effects of Chronic Oral d-Galactose		Homolak, Jan; Babić Perhoč, Ana; Knezović, Ana; Osmanović Barilar, Jelena; Virag, Davor; Šalković-Petrišić, Melita	
D-galactose might protect against ionizing radiation by stimulating oxidative metabolism and modulating redox homeostasis		Homolak, Jan; Babić Perhoč, Ana; Virag, Davor; Knezović, Ana; Osmanović Barilar, Jelena; Šalković-Petrišić, Melita	
The Effect of the Sodium - Glucose Cotransporter Inhibitor on Cognition and Metabolic Parameters in a Rat Model of Sporadic Alzheimer's Disease		Osmanović Barilar, Jelena; Babić Perhoč, Ana; Knezović, Ana; Homolak, Jan; Virag, Davor; Šalković-Petrišić, Melita	
Association of Cognitive Deficit with Glutamate and Insulin Signaling in a Rat Model of Parkinson's Disease		Knezović, Ana; Piknjac, Marija; Osmanović Barilar, Jelena; Babić Perhoč, Ana; Virag, Davor; Homolak, Jan; Šalković-Petrišić, Melita	
Znanstvena sloboda u medicini		Gajović, Srećko; Katavić, Vedran; Zibar, Lada; Virag, Davor; Lončarić, Filip; Petrak, Jelka; Lisac, Mirjana	
Publishing of COVID-19 preprints in peer-reviewed journals, preprinting trends, public discussion and quality issues		Kodvanj, Ivan; Homolak, Jan; Virag, Davor; Trkulja, Vladimir	
Promjene cirkadijanog ritma u štakorskom modelu sporadične Alzheimerove bolesti		Virag, Davor	