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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	
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	
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Exploring the adoption of ChatGPT in academic publishing: insights and lessons for scientific writing		Homolak, Jan	
Patofiziološke promjene probavnog sustava u životinjskim modelima Alzheimerove i Parkinsonove bolesti		Homolak, Jan	
Prednosti i nedostaci korištenja umjetne inteligencije (AI) u medicini		Homolak, Jan; Barešić, Anja; Jukić, Josip; Košec, Andro; Žižak, Mirza; Petrak, Jelka; Škorić, Lea; Lisac, Mirjana	
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Opportunities and risks of ChatGPT in medicine, science, and academic publishing: a modern Promethean dilemma		Homolak, Jan	
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	
From attention-deficit hyperactivity disorder to sporadic Alzheimer's disease - Wnt/mTOR pathways hypothesis		Grünblatt, Edna; Homolak, Jan; Babić Perhoč, Ana; Davor, Virag; Knezović, Ana; Osmanović Barilar, Jelena; Riederer, Peter; Walitza, Susanne; Tackenberg, Christian; Šalković-Petrišić, Melita	

Possible mechanisms mediating complete regrowth of hair following scalp tattooing in alopecia universalis		Homolak, Jan	
Possible marfanoid habitus of Cesare Alessandro Scaglia di Verrua evidenced in portraits of Sir Anthony van Dyck?		Homolak, Jan; Kodvanj, Ivan	
In vitro analysis of catalase and superoxide dismutase mimetic properties of blue tattoo ink		Homolak, Jan	
Divergent Effect of Central Incretin Receptors Inhibition in a Rat Model of Sporadic Alzheimer's Disease		Osmanović Barilar, Jelena; Knezović, Ana; Homolak, Jan; Babić Perhoč, Ana; Šalković-Petrišić, Melita	
Publishing of COVID-19 preprints in peer-reviewed journals, preprinting trends, public discussion and quality issues		Kodvanj, Ivan; Homolak, Jan; Virag, Davor; Trkulja, Vladimir	
The Effect of Acute Oral Galactose Administration on the Redox System of the Rat Small Intestine		Homolak, Jan; Babić Perhoč, Ana; Knezović, Ana; Osmanović Barilar, Jelena; Virag, Davor; Joja, Mihovil; Šalković-Petrišić, Melita	
Nitrocellulose redox permanganometry: A simple method for reductive capacity assessment		Homolak, Jan; Kodvanj, Ivan; Babić Perhoč, Ana; Virag, Davor; Knezović, Ana; Osmanović Barilar, Jelena; Riederer, Peter; Šalković-Petrišić, Melita	
The onset of ulcerative colitis upon Helicobacter pylori eradication in a 72-year-old woman: report of a rare case with a 3-year follow-up		Homolak, Jan; Nikolić, Marko; Potoč, D.; Živković, M.; Bakula, D.; Budimir, Ivan; Pavić, I.; Hrabar, Davor; Ljubičić, Neven; Vražić, D.	
Failure of the Brain Glucagon-Like Peptide-1-Mediated Control of Intestinal Redox Homeostasis in a Rat Model of Sporadic Alzheimer's Disease		Homolak, Jan; Babić Perhoč, Ana; Knezović, Ana; Osmanović Barilar, Jelena; Šalković-Petrišić, Melita	
Insulin Resistance as a Common Link Between Current Alzheimer's Disease Hypotheses		Alves, Suélen Santos; Silva-Junior, Rui Milton Patrício da; Servilha-Menezes, Gabriel; Homolak, Jan; Šalković-Petrišić, Melita; Garcia-Cairasco, Norberto	
Akutni učinak galaktoze na oksidativni stres i metabolizam u moždanom deblu štakorskog modela sporadične Alzheimerove bolesti		Homolak, Jan	
Rat brain glucose transporter-2, insulin receptor and glial expression are acute targets of intracerebroventricular streptozotocin: risk factors for sporadic Alzheimer's disease?		Knezović, Ana; Lončar, Anamarija; Homolak, Jan; Smailović, Una; Osmanović Barilar, Jelena; Ganoci, Lana; Božina, Nada; Riederer, Peter; Šalković-Petrišić, Melita	