

Vrijeme izvoza: 23.04.2024. 12:20:48

Repozitorij: repozitorij.mef.unizg.hr

Ukupan broj zapisa na URL-u: 88

Broj izvezenih zapisa: 88

Naslov	URL	Autori	Naslov izvornika
Unos i učinci genskih preinaka posredovanih lentivirusnim vektorom u mišjem mozgu		Laura, Skukan	
Utjecaj unosa virusnog vektora u mišji mozak na aktivaciju mikroglije		Belamarić, Andrea	
Izlaganje neurona miša tijekom diferencijacije hipoksiji povećava duljinu i razgranjenost dendrita u razvojno zrelijim stanicama		Šimunić, Iva	
Obilježja upale posredovane TLR2 receptorom nakon ishemijske lezije mišjeg mozga		Srakočić, Sanja	
Reactivation of corticogenesis-related transcriptional factors BCL11B and SATB2 after ischemic lesion of the adult mouse brain		Srakočić, Sanja; Gorup, Dunja; Kutlić, Dominik; Petrović, Ante; Tarabykin, Victor; Gajović, Srećko	
Utjecaj upale na odumiranje stanica procesom apoptoze nakon ishemijske lezije mišjeg mozga		Josić, Paula	
Utjecaj matičnih stanica na nekrotozu stanica živčanog sustava in vitro uzrokovanu hipoksijom		Hribljan, Valentina	
Facts and doubts on the beginning of human life - scientific, legal, philosophical and religious controversies		Kurjak, Asim; Stanojević, Milan; Barišić, Pavo; Ferhatović, Amila; Gajović, Srećko; Hrabar, Dubravka	
Tissue optical clearing methods for microscopy: A review of their application in neuroscience		Hamer, Dominik; Petrinec, Daniela; Berecki, Monika; Glasnović, Anton; Gajović, Srećko	
Novel micro-MRI approach for subchondral trabecular bone analysis in patients with hip osteoarthritis is comparable to micro-CT approach		Duvančić, Tea; Škokić, Siniša; Erjavec, Igor; Plečko, Mihovil; Bohaček, Ivan; Gajović, Srećko; Delimar, Domagoj	
Prognostic Significance of BRAF V600E Mutation and CPSF2 Protein Expression in Papillary Thyroid Cancer		Ivković, Irena; Limani, Zgjim; Jakovčević, Antonia; Gajović, Srećko; Seiwerth, Sven; Đanić Hadžibegović, Ana; Prgomet, Drago	

Uloga urogvanilina u razvoju ishemijskog moždanog udara		Ratko, Martina	
Proposed practical protocol for flow cytometry analysis of microglia from the healthy adult mouse brain: Systematic review and isolation methods' evaluation		Srakočić, Sanja; Josić, Paula; Trifunović, Sebastijan; Gajović, Srećko; Grčević, Danka; Glasnović, Anton	
Utjecaj perifernih makrofaga na upalne procese nakon ishemijskog moždanog udara u miša		Vuraić, Kristijan	
The effects of splenectomy in murine models of ischemic stroke: a systematic review and meta-analysis		Sternak, Marko; Glasnović, Anton; Josić, Paula; Romić, Dominik; Gajović, Srećko	
Povezanost psiholoških čimbenika s digitalnom aktivnošću i osobnom izolacijom tijekom pandemije bolesti COVID-19		Kopilaš, Vanja	
Istraživanje autorstva znanstvenih radova u biomedicini		Bates Anić, Tamara	
Vrednovanje u znanosti i visokom obrazovanju – može li se izvrsnost mjeriti?		Gajović, Srećko	
Znanstvena sloboda u medicini		Gajović, Srećko; Katavić, Vedran; Zibar, Lada; Virag, Davor; Lončarić, Filip; Petrak, Jelka; Lisac, Mirjana	
Lentivirus- or AAV-mediated gene therapy interventions in ischemic stroke: A systematic review of preclinical in vivo studies		Skukan, Laura; Brezak, Matea; Ister, Rok; Klimaschewski, Lars; Vojta, Aleksandar; Zoldoš, Vlatka; Gajović, Srećko	
Izrada modularnog sustava CRISPR/dCas9 upotrebom ortolognih proteina Cas9 i njegova primjena u epigenetičkim manipulacijama genskih lokusa		Josipović, Goran	
Self-Perceived Mental Health Status, Digital Activity, and Physical Distancing in the Context of Lockdown Versus Not-in-Lockdown Measures in Italy and Croatia: Cross-Sectional Study in the Early Ascending Phase of the COVID-19 Pandemic in March 2020		Kopilaš, Vanja; Hasratian, Anni M.; Martinelli, Lucia; Ivkić, Goran; Brajković, Lovorka; Gajović, Srećko	
Face Masks During the COVID-19 Pandemic: A Simple Protection Tool With Many Meanings		Martinelli, Lucia; Kopilaš, Vanja; Vidmar, Matjaž; Heavin, Ciara; Machado, Helena; Todorović, Zoran; Buzas, Norbert; Pot, Mirjam; Prainsack, Barbara; Gajović, Srećko	
Učinci neurostimulacije spinalnog ganglia u životinjskim modelima i u liječenju boli u ljudi		Vuka, Ivana	
Anatomske, histološke i biokemijske osnove spavanja i snova		Fekete, Petar	

Wildfire-Like Effect of a WhatsApp Campaign to Mobilize a Group of Predominantly Health Professionals With a University Degree on a Health Issue: Infodemiology Study		Kopilaš, Vanja; Gajović, Srećko	
Impact of High Salt Diet on Cerebral Vascular Function and Stroke in Tff3 ^{-/-} /C57BL/6N Knockout and WT (C57BL/6N) Control Mice		Kozina, Nataša; Mihaljević, Zrinka; Baus Lončar, Mirela; Mihalj, Martina; Mišir, Mihael; Radmilović, Marina; Justić, Helena; Gajović, Srećko; Šešelja, Kate; Bazina, Iva; Horvatić, Anita; Matić, Anita; Bijelić, Nikola; Rođak, Edi; Jukić, Ivana; Drenjančević, Ines	
Tlr2 deficiency is associated with enhanced elements of neuronal repair and caspase 3 activation following brain ischemia		Gorup, Dunja; Škokić, Siniša; Križ, Jasna; Gajović, Srećko	
Construction of molecular tools based on CRISPR/Cas9 system for epigenetic modulation of gene expression		Tadić, Vanja	
Impact of High Salt Diet on Cerebral Vascular Function and Stroke in Tff3 ^{-/-} /C57BL/6N Knockout and WT (C57BL/6N) Control Mice		Kozina, Nataša; Mihaljević, Zrinka; Baus Lončar, Mirela; Mihalj, Martina; Mišir, Mihael; Dobrivojević Radmilović, Marina; Justić, Helena; Gajović, Srećko; Šešelja, Kate; Bazina, Iva; Horvatić, Anita; Matić, Anita; Bijelić, Nikola; Rođak, Edi; Jukić, Ivana; Drenjančević, Ines	
Navigating Knowledge Landscapes in the digital society: a look back and visions for the future		Svalastog, Anna Lydia; Allgaier, Joachim; Gajović, Srećko	
Konstrukcija vektora za stvaranje transgeničnog miša s bioluminiscentnim i fluorescentnim neuronima		Valenta, Magdalena	
Značajke neuroinflamacije tijekom kronične intermitentne hipoksije na mišjem modelu opstruktivne apneje spavanja		Polšek, Dora	
Impact of surface functionalization on the uptake mechanism and toxicity effects of silver nanoparticles in HepG2 cells		Brkić Ahmed, Lada; Milić, Mirta; Pongrac, Igor M.; Marjanović, Ana Marija; Mlinarić, Hrvoje; Pavičić, Ivan; Gajović, Srećko; Vinković Vrček, Ivana	
Diamond Open Access in the quest for interdisciplinarity and excellence		Gajović, Srećko	
A novel adjustable automated system for inducing chronic intermittent hypoxia in mice		Polšek, Dora; Bago, Marcel; Živaljić, Marija; Rosenzweig, Ivana; Lacza, Zsombor; Gajović, Srećko	
Why scholarly publishing might be a bubble		Barić, Hrvoje; Baždarić, Ksenija; Glasnović, Anton; Gajović, Srećko	
Why scholarly publishing might be a bubble		Barić, Hrvoje; Baždarić, Ksenija; Glasnović, Anton; Gajović, Srećko	

Sarajevo Declaration on Integrity and Visibility of Scholarly Publications		Mašić, Izet; Begić, Edin; Donev, Doncho M.; Gajović, Srećko; Gasparyan, Armen Yuri; Jakovljević, Miro; Milošević, Dejan B.; Sinanović, Osman; Sokolović, Šekib; Uzunović, Selma; Zerem, Enver	
Neural stem cells from mouse strain Thy1 YFP-16 are a valuable tool to monitor and evaluate neuronal differentiation and morphology		Alić, Ivan; Kosi, Nina; Kapuralin, Katarina; Gorup, Dunja; Gajović, Srećko; Pochet, Roland; Mitrečić, Dinko	
The cost of scientific excellence - could it be expensive and out of reach?		Gajović, Srećko; Pochet, Roland	
When communicating health-related knowledge, beware of the black holes of the knowledge landscapes geography		Gajović, Srećko; Svalastog, Anna Lydia	
Improved biocompatibility and efficient labeling of neural stem cells with poly(L-lysine)-coated maghemite nanoparticles		Pongrac, Igor M.; Dobrivojević, Marina; Brkić Ahmed, Lada; Babić, Michal; Šlouf, Miroslav; Horák, Daniel; Gajović, Srećko	
Nobel Peace Prize nomination for Doctors Against Forced Organ Harvesting (DAFOH) - a recognition of upholding ethical practices in medicine		Šućur, Alan; Gajović, Srećko	
Oxidative stress response in neural stem cells exposed to different superparamagnetic iron oxide nanoparticles		Vinković Vrček, Ivana; Pongrac, Igor M.; Pavičić, Ivan; Milić, Mirta; Brkić Ahmed, Lada; Babić, Michal; Horák, Daniel; Gajović, Srećko	
Uloga TLR2 u modulaciji sinaptičke plastičnosti i oporavka poslije ishemijskoga oštećenja mišjega mozga		Gorup, Dunja	
Surface coating affects behavior of metallic nanoparticles in a biological environment		Domazet Jurašin, Darija; Ćurlin, Marija; Capjak, Ivona; Crnković, Tea; Lovrić, Marija; Babić, Michal; Horák, Daniel; Vinković Vrček, Ivana; Gajović, Srećko	
Konstrukcija epigenetičkoga CRISPR/Cas9 sustava za ciljanu metilaciju specifičnih CpG mjesta		Dobrinić, Paula	
Krüppel-like transcription factor 8 (Klf8) is expressed and active in the neurons of the mouse brain		Dobrivojević, Marina; Habek, Nikola; Kapuralin, Katarina; Ćurlin, Marija; Gajović, Srećko	
Publishing interdisciplinary research - a perspective from the Croatian Medical Journal		Gajović, Srećko	
Navigating knowledge landscapes: on health, science, communication, media, and society		Svalastog, Anna Lydia; Allgaier, Joachim; Gajović, Srećko	
Imunohistokemijsko prikazivanje molekula signalnog puta GABA-E izvan središnjeg živčanog sustava		Bucat, Ana	

Morfološka analiza mišjih mozgova nakon ishemijske ozljede i primjene natriuretskih peptida		Šimunić, Sven	
STAM2, a member of the endosome-associated complex ESCRT-0 is highly expressed in neurons		Kapuralin, Katarina; Ćurlin, Marija; Mitrečić, Dinko; Kosi, Nina; Schwarzer, Christoph; Glavan, Gordana; Gajović, Srećko	
Recenzijski postupak u biomedicini		Gajović, Srećko	
Increased expression and colocalization of GAP43 and CASP3 after brain ischemic lesion in mouse		Gorup, Dunja; Bohaček, Ivan; Miličević, Tena; Pochet, Roland; Mitrečić, Dinko; Križ, Jasna; Gajović, Srećko	
How to express visually the genetic identity of a scientific journal? - an example of the Croatian Medical Journal cover page		Vukmanović, Maša; Gajović, Srećko	
Nop2 is expressed during proliferation of neural stem cells and in adult mouse and human brain		Kosi, Nina; Alić, Ivan; Kolačević, Matea; Vrsaljko, Nina; Jovanov Milošević, Nataša; Sobol, Margarita; Philimonenko, Anatoly; Hozák, Pavel; Gajović, Srećko; Pochet, Roland; Mitrečić, Dinko	
How Croatian patients suffering from amyotrophic lateral sclerosis have been turned into medical tourists – a comment on a medical and social phenomenon		Mitrečić, Dinko; Bilić, Ervina; Gajović, Srećko	
Cryptorchidism		Maixant, Anne-Lise Marie Julie	
Epitel cerviksa miša tijekom spolnog ciklusa i ekspresija GABA receptora u cervikalnom epitelu		Skelin, Marta	
Uloga biopsije sjemenika u medicinski pomognutoj oplodnji		Krnarić, Juraj	
Distortion, confusion, and impasses: could a public dialogue within Knowledge Landscapes contribute to better communication and understanding of innovative knowledge?		Svalastog, Anna Lydia; Allgaier, Joachim; Martinelli, Lucia; Gajović, Srećko	
Open access - is this the future of medical publishing?		Barić, Hrvoje; Polšek, Dora; Andrijašević, Lidija; Gajović, Srećko	
Učinak natriuretskih peptida na signalni put bradikinina nakon ishemijskog oštećenja mišjeg mozga		Dobrivojević, Marina	
Computed microtomography visualization and quantification of mouse ischemic brain lesion by nonionic radio contrast agents		Dobrivojević, Marina; Bohaček, Ivan; Erjavec, Igor; Gorup, Dunja; Gajović, Srećko	
Uloga receptora TLR2 u odgovoru mozga nakon ishemijskoga oštećenja		Bohaček, Ivan	
Personalized medicine - where do we stand? Pouring some water into wine: a realistic perspective		Gundert-Remy, Ursula; Dimovski, Aleksandar; Gajović, Srećko	

Izražaj gena Stam2 u živčanom sustavu miša određen na razini mRNA, bjelančevine, te pomoću lacZ reporterskog sustava		Kapuralin, Katarina	
Uloga gena Noto u razvoju kaudalnog notokorda u zametku miša		Žižić Mitrečić, Marica	
mef.hr (tema broja: Medicinska publicistika)			
Ekspresija gena potaknuta signalizacijom Toll-like receptora 2 u kroničnoj fazi oporavka nakon ishemiske ozljede mišjeg mozga		Krmpotić, Lora	
Ekspresija proapoptočnih i protuupalnih gena tijekom kronične faze oporavka nakon ishemiske ozljede mišjeg mozga		Zirdum, Domagoj	
mef.hr (tema broja: Studenti medicine)			
mef.hr (tema broja: Medicinska etika)			
Uloga tumorskog supresora p53 u fenotipu Rpl24-heterozigotnih miševa		Barkić, Martina	
Primjena lužnate lize u izolaciji DNA kao novi pristup analizi genskih biljega bronhalne sluznice iz rutinskih citoloških uzoraka dobivenih tijekom bronhoskopije		Vrabec Branica, Božica	
mef.hr (tema broja: Translacijska istraživanja u medicini)			
Detection of human papillomaviruses type 16, 18 and 33 in bronchial aspirates of lung carcinoma patients by polymerase chain reaction: a study of 84 cases in Croatia		Vrabec Branica, Božica; Smojver-Ježek, Silvana; Juroš, Zrinka; Grgić, Sandra; Srpk, Nives; Mitrečić, Dinko; Gajović, Srećko	
The mouse gene Noto is expressed in the tail bud and essential for its morphogenesis		Žižić Mitrečić, Marica; Mitrečić, Dinko; Pochet, Roland; Kostović-Knežević, Ljiljana; Gajović, Srećko	
mef.hr (tema broja: Nastava)			
mef.hr (tema broja: Obljetnice škole narodnog zdravlja "Andrija Štampar")			
Mice genotyping using buccal swab samples: an improved method		Mitrečić, Dinko; Mavrić, Sandra; Vrabec Branica, Božica; Gajović, Srećko	
PCR-based identification of short deletion/insertions and single nucleotide substitutions in genotyping of splotch (Pax3(sp)) and truncate (Noto(tc)) mouse mutants		Mitrečić, Dinko; Mavrić, Sandra; Gajović, Srećko	

Expression pattern and functional analysis of mouse Stam2 in the olfactory system		Furić Čunko, Vesna; Mitrečić, Dinko; Mavrić, Sandra; Gajović, Srećko	
Nucleolar protein 1 (Nol1) expression in the mouse brain		Mitrečić, Dinko; Malnar, Tajana; Gajović, Srećko	
Izražaj gena Stam2 određen na miševima preinačenim genskom zamkom		Ćurlin, Marija	
Razvoj kaudalnog dijela zametka u mišjih mutanata splotch i truncate		Mitrečić, Dinko	