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<b>Title</b>	<b>URL</b>	<b>Authors</b>	<b>Host item title</b>
Enhanced antioxidative defense by vitamins C and E consumption prevents 7-day high-salt diet-induced microvascular endothelial function impairment in young healthy individuals	<a href="https://urn.nsk.hr/urn:nbn:hr:184:085058">https://urn.nsk.hr/urn:nbn:hr:184:085058</a>	Barić, Lidija; Drenjančević, Ines; Mihalj, Martina; Matić, Anita; Stupin, Marko; Kolar, Luka; Mihaljević, Zrinka; Mrakovčić-Šutić, Ines; Šerić, Vatroslav; Stupin, Ana	Journal of clinical medicine
Učinak hiperbarične oksigenacije na razinu oksidativnog stresa u mononuklearnim stanicama periferne krvi i izražaj gena za antioksidativne enzime u krvnim žilama Sprague-Dawley štakora	<a href="https://urn.nsk.hr/urn:nbn:hr:152:863991">https://urn.nsk.hr/urn:nbn:hr:152:863991</a>	Spudić, Ivona	
Utjecaj kratkotrajno povećanog unosa kuhinjske soli na udio Th17 limfocita u perifernoj krvi i mezenteričnim limfnim čvorovima Sprague-Dawley štakora	<a href="https://urn.nsk.hr/urn:nbn:hr:152:530211">https://urn.nsk.hr/urn:nbn:hr:152:530211</a>	Lovrić, Marija	
Utjecaj kratkotrajno povećanog unosa kuhinjske soli na udio regulatornih T limfocita u perifernoj krvi i mezenteričnim limfnim čvorovima Sprague-Dawley štakora	<a href="https://urn.nsk.hr/urn:nbn:hr:152:712742">https://urn.nsk.hr/urn:nbn:hr:152:712742</a>	Blažević, Martina	
Differential Expression of TFF1 and TFF3 in Patients Suffering from Chronic Rhinosinusitis with Nasal Polyposis	<a href="https://urn.nsk.hr/urn:nbn:hr:239:843601">https://urn.nsk.hr/urn:nbn:hr:239:843601</a>	Mihalj, Martina; Bujak, Maro; Butković, Josip; Zubčić, Željko; Tolušić Levak, Maja; Čes, Josip; Kopic, Vlatko; Baus Lončar, Mirela; Mihalj, Hrvoje	International Journal of Molecular Sciences
Effect of Tff3 Deficiency and ER Stress in the Liver	<a href="https://urn.nsk.hr/urn:nbn:hr:239:440497">https://urn.nsk.hr/urn:nbn:hr:239:440497</a>	Šešelja, Kate; Bazina, Iva; Welss, Jessica; Schicht, Martin; Paulsen, Friedrich; Bijelić, Nikola; Rođak, Edi; Horvatić, Anita; Gelemanović, Andrea; Mihalj, Martina; Baus Lončar, Mirela	International Journal of Molecular Sciences

Impact of High Salt Diet on Cerebral Vascular Function and Stroke in Tff3-/-/C57BL/6N Knockout and WT (C57BL/6N) Control Mice	<a href="https://urn.nsk.hr/urn:nbn:hr:239:276523">https://urn.nsk.hr/urn:nbn:hr:239:276523</a>	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	International Journal of Molecular Sciences
Short-Term High-NaCl Dietary Intake Changes Leukocyte Expression of VLA-4, LFA-1, and Mac-1 Integrins in Both Healthy Humans and Sprague-Dawley Rats: a Comparative Study	<a href="https://urn.nsk.hr/urn:nbn:hr:239:810271">https://urn.nsk.hr/urn:nbn:hr:239:810271</a>	Mihalj, Martina; Matić, Anita; Mihaljević, Zrinka; Barić, Lidija; Stupin, Ana; Drenjančević, Ines	Mediators of Inflammation
The Physiological Effect of n-3 Polyunsaturated Fatty Acids (n-3 PUFAs) Intake and Exercise on Hemorheology, Microvascular Function, and Physical Performance in Health and Cardiovascular Diseases; Is There an Interaction of Exercise and Dietary n-3 PUFA Intake?	<a href="https://urn.nsk.hr/urn:nbn:hr:239:684782">https://urn.nsk.hr/urn:nbn:hr:239:684782</a>	Stupin, Marko; Kibel, Aleksandar; Stupin, Ana; Selthofer-Relatić, Kristina; Matić, Anita; Mihalj, Martina; Mihaljević, Zrinka; Jukić, Ivana; Drenjančević, Ines	Frontiers in Physiology
Utjecaj primjene blokatora angiotenzin II AT-1 receptora (losartana) na izražaj proteina superoksid dismutaze i katalaze u krvnim žilama Sprague-Dawley štakora	<a href="https://urn.nsk.hr/urn:nbn:hr:152:303444">https://urn.nsk.hr/urn:nbn:hr:152:303444</a>	Marinčić, Ana	
Promjene u ekspresiji inzulinskog i leptinskog receptora u centrima sitosti tijekom cirkadianog ritma	<a href="https://urn.nsk.hr/urn:nbn:hr:152:470690">https://urn.nsk.hr/urn:nbn:hr:152:470690</a>	Mešin, Marko	
Utjecaj primjene blokatora angiotenzin II AT-1 receptora (losartana) na izražaj proteina ciklooksigenaze I i II u krvnim žilama Sprague-Dawley štakora	<a href="https://urn.nsk.hr/urn:nbn:hr:152:546576">https://urn.nsk.hr/urn:nbn:hr:152:546576</a>	Papak, Zdenka	
Sastav lipida stanične membrane jetre mužjaka štakora Sprague Dawley hranjenih masnom i slatkom hranom i tretiranih metforminom ili liraglutidom	<a href="https://urn.nsk.hr/urn:nbn:hr:152:094879">https://urn.nsk.hr/urn:nbn:hr:152:094879</a>	Ganjto, Marija	

Sastav lipida stanične membrane jetre ženki štakora Sprague Dawley hranjenih masnom i slatkom hranom i tretiranih metforminom ili liraglutidom	<a href="https://urn.nsk.hr/urn:nbn:hr:152:046364">https://urn.nsk.hr/urn:nbn:hr:152:046364</a>	Berecki, Monika	
Promjene metabolizma željeza u mozgu i jetri mužjaka Sprague Dawley štakora izloženih masnoj i slatkoj hrani	<a href="https://urn.nsk.hr/urn:nbn:hr:152:879374">https://urn.nsk.hr/urn:nbn:hr:152:879374</a>	Mikulec, Katarina	
Promjene metabolizma željeza u mozgu i jetri ženki Sprague Dawley štakora izloženih masnoj i slatkoj hrani	<a href="https://urn.nsk.hr/urn:nbn:hr:152:492699">https://urn.nsk.hr/urn:nbn:hr:152:492699</a>	Majić, Ljiljana	
Utjecaj visokoslane dijeta na distribuciju i aktivaciju leukocita Sprague-Dawley štakorica	<a href="https://urn.nsk.hr/urn:nbn:hr:152:210948">https://urn.nsk.hr/urn:nbn:hr:152:210948</a>	Jukić, Nikolina	
Differential Expression of TFF Genes and Proteins in Breast Tumors	<a href="https://urn.nsk.hr/urn:nbn:hr:239:128292">https://urn.nsk.hr/urn:nbn:hr:239:128292</a>	Tolušić Levak, Maja; Mihalj, Martina; Koprivčić, Ivan; Lovrić, Ivana; Novak, Sanja; Bijelić, Nikola; Baus-Lončar, Mirela; Belovari, Tatjana; Kralik, Kristina; Pauzar, Biljana	Acta clinica Croatica
Differential Expression of TFF Genes and Proteins in Breast Tumors	<a href="https://urn.nsk.hr/urn:nbn:hr:239:933099">https://urn.nsk.hr/urn:nbn:hr:239:933099</a>	Levak Tolušić, Maja; Mihalj, Martina; Koprivčić, Ivan; Novak, Sanja; Bijelić, Nikola; Baus Lončar, Mirela; Belovari, Tatjana; Kralik, Kristina; Pauzar, Biljana	Acta clinica Croatica
Trefoil Factor 3 Deficiency Affects Liver Lipid Metabolism	<a href="https://urn.nsk.hr/urn:nbn:hr:239:279964">https://urn.nsk.hr/urn:nbn:hr:239:279964</a>	Bujak, Maro; Tartaro Bujak, Ivana; Sobočanec, Sandra; Mihalj, Martina; Novak, Sanja; Ćosić, Anita; Tolušić Levak, Maja; Kopačin, Vjekoslav; Mihaljević, Branka; Balog, Tihomir; Drenjančević, Ines; Baus Lončar, Mirela	Cellular Physiology and Biochemistry
Coronary Microcirculatory Dysfunction in Human Cardiomyopathies: a Pathologic and Pathophysiologic Review	<a href="https://urn.nsk.hr/urn:nbn:hr:239:057881">https://urn.nsk.hr/urn:nbn:hr:239:057881</a>	Selthofer-Relatić, Kristina; Mihalj, Martina; Kibel, Aleksandar; Stupin, Ana; Stupin, Marko; Jukić, Ivana; Koller, Akos; Drenjančević, Ines	Cardiology in Review

Hyperbaric Oxygenation and 20-hydroxyeicosatetraenoic acid Inhibition Reduce Stroke Volume in Female Diabetic Sprague-Dawley rats	<a href="https://urn.nsk.hr/urn:nbn:hr:239:159599">https://urn.nsk.hr/urn:nbn:hr:239:159599</a>	Mišir, Mihael; Renić, Marija; Novak, Sanja; Mihalj, Martina; Čosić, Anita; Vesel, Monika; Drenjančević, Ines	Experimental Physiology
UTJECAJ TERAPIJE HIPERBARIČNIM KISIKOM NA REAKTIVNOST KRVNIH ŽILA KOD ŠTAKORA S DIJABETESOM MELITUSOM TIPA I	<a href="https://urn.nsk.hr/urn:nbn:hr:152:468888">https://urn.nsk.hr/urn:nbn:hr:152:468888</a>	Unfirer, Sanela	
Blood Pressure Reduction is Associated with the Changes in Oxidative Stress and Endothelial Activation in Hypertension, Regardless of Antihypertensive Therapy	<a href="https://urn.nsk.hr/urn:nbn:hr:239:280651">https://urn.nsk.hr/urn:nbn:hr:239:280651</a>	Mihalj, Martina; Tadžić, Refmir; Včev, Aleksandar; Ručević, Silvija; Drenjančević, Ines	Kidney and Blood Pressure Research
Is Shorter Transient Middle Cerebral Artery Occlusion (t-MCAO) Duration Better in Stroke Experiments on Diabetic Female Sprague Dawely rats?	<a href="https://urn.nsk.hr/urn:nbn:hr:239:717761">https://urn.nsk.hr/urn:nbn:hr:239:717761</a>	Mišir, Mihael; Renić, Marija; Mihalj, Martina; Novak, Sanja; Drenjančević, Ines	Brain Injury
Utjecaj kratkotrajnog visokog unosa soli na razinu staničnog oksidativnog stresa kod mononuklearnih stanica periferne krvi Sprague Dawley štakora	<a href="https://urn.nsk.hr/urn:nbn:hr:152:989005">https://urn.nsk.hr/urn:nbn:hr:152:989005</a>	Planinac, Jovana	
REGULACIJA EKSPRESIJE HIF1 ALFA U NORMALNOM I UPALNO PROMJENJENOM TKIVU PUTEM HIPERBARIČNE OKSIGENACIJE KOD BALB/c MIŠEVA	<a href="https://urn.nsk.hr/urn:nbn:hr:181:619697">https://urn.nsk.hr/urn:nbn:hr:181:619697</a>	Guberac, Katarina	
Influence of Allergy and Bacterial Colonization on the Quality of Life in Nasal Polyposis Patients	<a href="https://urn.nsk.hr/urn:nbn:hr:239:329769">https://urn.nsk.hr/urn:nbn:hr:239:329769</a>	Mihalj, Hrvoje; Baus Lončar, Mirela; Mihalj, Martina; Zubčić, Željko; Včeva, Andrijana; Bujak, Maro; Maleš, Josip; Marić, Anđela	Collegium antropologicum
Kikuchi-Fujimoto Disease: the First Reported Case in Croatia	<a href="https://urn.nsk.hr/urn:nbn:hr:239:942187">https://urn.nsk.hr/urn:nbn:hr:239:942187</a>	Kotromanović, Željko; Mihalj, Hrvoje; Kotromanović, Zdenka; Rajc, Jasmina; Včeva, Andrijana; Mihalj, Martina; Zubčić, Željko; Birtić, Darija	Collegium antropologicum
Exploring Possibilities in Nasal Polyposis Treatment at one Croatian Hospital	<a href="https://urn.nsk.hr/urn:nbn:hr:239:748630">https://urn.nsk.hr/urn:nbn:hr:239:748630</a>	Mihalj, Hrvoje; Mihalj, Martina; Zubčić, Željko; Včeva, Andrijana; Laksar, Željka; Maleš, Josip	Medicinski Glasnik