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| Naslov                                                                                                                                                                                                                 | URL | Autori                                                                                                                                                                   | Naslov izvornika |
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| Učinak terapije svjetlom na koncentracije moždanoga neurotrofnoga čimbenika u plazmi i interleukina-6 u serumu bolesnika s terapijski rezistentnim depresivnim poremećajem                                             |     | Kosanović Rajačić, Biljana                                                                                                                                               |                  |
| Utjecaj genskoga polimorfizma enzima UGT1A4 i UGT2B7 te transportnih proteina ABCB1 i ABCG2 na koncentraciju lamotrigina u serumu                                                                                      |     | Šušak Sporiš, Ivana                                                                                                                                                      |                  |
| Individualizacija liječenja dabigatranom                                                                                                                                                                               |     | Brkušić, Mirna                                                                                                                                                           |                  |
| Bearing variant alleles at uridine glucuronosyltransferase polymorphisms UGT2B7 -161C > T (rs7668258) or UGT1A4*3 c.142 T > G (rs2011425) has no relevant consequences for lamotrigine troughs in adults with epilepsy |     | Božina, Nada; Šušak Sporiš, Ivana; Klarica Domjanović, Iva; Ganoci, Lana; Šimičević, Livija; Lovrić, Mila; Čolak Romić, Zrinka; Petelin Gadže, Željka; Trkulja, Vladimir |                  |
| Uloga farmakogenomike i interakcija lijekova u varijabilnosti učinkovitosti i sigurnosti primjene direktnih oralnih antikoagulanasa                                                                                    |     | Šandrk, Marina                                                                                                                                                           |                  |
| SLC6A3, HTR2C and HTR6 Gene Polymorphisms and the Risk of Haloperidol-Induced Parkinsonism                                                                                                                             |     | Nedić Erjavec, Gordana; Grubor, Mirko; Živković, Maja; Božina, Nada; Šagud, Marina; Nikolac Perković, Matea; Mihaljević-Peleš, Alma; Pivac, Nela; Švob Štrac, Dubravka   |                  |

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| ABCG2 and SLCO1B1 gene polymorphisms in the Croatian population                                                                                     |  | Božina, Tamara; Ganoci, Lana; Karačić, Ena; Šimičević, Livija; Vrkić-Kirhmajer, Majda; Klarica-Domjanović, Iva; Križ, Tena; Sertić, Zrinka; Božina, Nada |  |
| Uloga farmakogenetike i polimorfizma gena za dihidropirimidin-dehidrogenazu (DPYD) u personaliziranom liječenju 5-fluorouracilom                    |  | Jovanović, Ana                                                                                                                                           |  |
| Farmakogenetika i interakcije direktnih oralnih antikoagulantnih lijekova                                                                           |  | Lučić, Darija                                                                                                                                            |  |
| Mehanizam inhibicijskoga učinka na citokrom P450 3A4                                                                                                |  | Kondža, Martin                                                                                                                                           |  |
| Farmakogenetika inhibitora protonske pumpe                                                                                                          |  | Vlašić, Martina                                                                                                                                          |  |
| Farmakogenomička testiranja kandidata za transplantaciju bubrega i terapijski ishodi                                                                |  | Smoljanović Resanović, Jelena                                                                                                                            |  |
| Genotipizacija CYP2C9 u kliničkoj praksi                                                                                                            |  | Krsmanović, Dora                                                                                                                                         |  |
| Uloga farmakogenetike u terapiji depresije                                                                                                          |  | Mihelčić Šokman, Ana                                                                                                                                     |  |
| Implementacija farmakogenetike za 5-fluorouracil i irinotekan u Hrvatskoj                                                                           |  | Begić, Ana                                                                                                                                               |  |
| Polimorfizmi gena ABCG2 i SLCO1B1 kao rizični čimbenici terapije statinima (ABCG2 and SLCO1B1 gene polymorphisms as risk factors to statin therapy) |  | Karačić, Ena                                                                                                                                             |  |
| Uloga genskog polimorfizma tiopurinmetiltransferaze u optimizaciji terapije azatioprinom u bolesnika s upalnom bolešću crijeva                      |  | Bakalović, Paula                                                                                                                                         |  |
| Povezanost polimorfizma gena za katehol-O-metil transferazu i monoaminooksidazu tipa B s anhedonijom u bolesnika sa shizofrenijom                   |  | Madžarac, Zoran                                                                                                                                          |  |

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| ABCB1, ABCG2 and CYP2D6 polymorphism effects on disposition and response to long-acting risperidone                                                                                            |  | Ganoci, Lana; Trkulja, Vladimir; Živković, Maja; Božina, Tamara; Šagud, Marina; Lovrić, Mila; Božina, Nada                                                                     |  |
| Povezanost polimorfizama gena za serotonininske 5-HT1A, 5-HT1B, 5-HT2A, 5-HT2C i 5-HT6 receptore u oboljelih od shizofrenije i akutnih ekstrapiramidalnih nuspojava antipsihotika haloperidola |  | Grubor, Mirko                                                                                                                                                                  |  |
| Povezanost polimorfizama gena za serotoniniski transportni sustav s fenotipom Crohnove bolesti                                                                                                 |  | Grubelić Ravić, Katja                                                                                                                                                          |  |
| Učestalost polimorfizama gena AGT, ACE, AGTR1, ADRB1, UMOD i ADIPOQ u osoba s predhipertenzijom                                                                                                |  | Šimičević, Livija                                                                                                                                                              |  |
| Use of pharmacogenomics in elderly patients treated for cardiovascular diseases                                                                                                                |  | Božina, Nada; Vrkić Kirhmajer, Majda; Šimičević, Livija; Ganoci, Lana; Mirošević Skvrce, Nikica; Klarica Domjanović, Iva; Merčep, Iveta                                        |  |
| Utjecaj farmakogenetičkih varijacija CYP2D6 i ABCB1 na liječenje pripravkom risperidona s produljenim oslobađanjem                                                                             |  | Ganoci, Lana                                                                                                                                                                   |  |
| Povezanost polimorfizma gena serotonininskoga transportera i doživljaja boli u porodu                                                                                                          |  | Fumić Dunkić, Lidija                                                                                                                                                           |  |
| Pharmacogenetics and the treatment of epilepsy: what do we know?                                                                                                                               |  | Božina, Nada; Sporiš, Ivana Šušak; Božina, Tamara; Klarica-Domjanović, Iva; Tvrdeić, Ante; Sporiš, Davor                                                                       |  |
| Farmakogenetika tramadola i individualizacija terapije                                                                                                                                         |  | Miljak, Karolina                                                                                                                                                               |  |
| The lack of association between COMT rs4680 polymorphism and symptomatic remission to olanzapine monotherapy in male schizophrenic patients: A longitudinal study                              |  | Živković, Maja; Mihaljević-Peleš, Alma; Muck-Šeler, Dorotea; Šagud, Marina; Ganoci, Lana; Vlatković, Suzana; Nikolac Perković, Matea; Tudor, Lucija; Božina, Nada; Pivac, Nela |  |

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| Implementacija podataka o farmakogenomici u informacije o lijeku                                                                                                                   |  | Krivokapić, Sonja                                                                                                                                                                |  |
| Farmakogenetika klopidogetela                                                                                                                                                      |  | Plečko, Andrea                                                                                                                                                                   |  |
| Characterization of ADME genes variation in Roma and 20 populations worldwide                                                                                                      |  | Tomas, Željka; Škarić-Jurić, Tatjana; Zajc Petranović, Matea; Božina, Nada; Smolej Narančić, Nina; Jančićević, Branka; Salihović Peričić, Marijana                               |  |
| Association of polymorphic variants in serotonin re-uptake transporter gene with Crohn's disease: a retrospective case-control study                                               |  | Ravić, Katja Grubelić; Paić, Frane; Vucelić, Boris; Brinar, Marko; Čuković-Čavka, Silvija; Božina, Nada; Krznarić, Željko; Kalauz, Mirjana; Bešić, Dino; Martić, Tamara Nikuševa |  |
| Farmakogenetska analiza CYP2D6 i značaj u kliničkoj praksi                                                                                                                         |  | Buben, Jelena                                                                                                                                                                    |  |
| Effect of antiepileptic drug comedication on lamotrigine concentrations                                                                                                            |  | Lovrić, Mila; Čajić, Ivana; Petelin Gadže, Željka; Klarica Domjanović, Iva; Božina, Nada                                                                                         |  |
| Rosuvastatin-Induced Rhabdomyolysis - Possible Role of Ticagrelor and Patients' Pharmacogenetic Profile                                                                            |  | Vrkić Kirhmajer, Majda; Macolić Šarinić, Viola; Šimičević, Livija; Ladić, Iva; Putarek, Krešimir; Banfić, Ljiljana; Božina, Nada                                                 |  |
| Utjecaj polimorfizama gena za uridin-difosfo-glukuronil transferazu na interakcije lamotrigina i valproata                                                                         |  | Klarica Domjanović, Iva                                                                                                                                                          |  |
| Genetic polymorphism of CYP2C19, CYP2C9 and VKORC1 in Kosovo population                                                                                                            |  | Krasniqi, Valon                                                                                                                                                                  |  |
| 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; Homolák, Jan; Smailović, Una; Osmanović Barilar, Jelena; Ganoci, Lana; Božina, Nada; Riederer, Peter; Šalković-Petrišić, Melita                |  |
| Genske mutacije u nasljednim demijelinizirajućim polineuropatijama Charcot-Marie-Tooth tipa 1 u stanovništvu Republike Hrvatske                                                    |  | Ana, Merkler                                                                                                                                                                     |  |

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| Uloga genskih polimorfizama u antikoagulacijskoj terapiji varfarinom                                                                              |  | Mandić, Dario                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |
| Uloga polimorfizama gena dihidropirimidin-dehidrogenaze i UDP-glukuronil-transferaze u toksičnosti kemoterapije fluoropirimidinima i irinotekanom |  | Bilić, Ivan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |
| A European spectrum of pharmacogenomic biomarkers: implications for clinical pharmacogenomics                                                     |  | Mizzi, Clint; Dalabira, Eleni; Kumuthini, Judit; Dzimiri, Nduna; Balogh, Istvan; Başak, Nazli; Böhm, Ruwen; Borg, Joseph; Borgiani, Paola; Božina, Nada; Bruckmueller, Henrike; Burzynska, Beata; Carracedo, Angel; Cascorbi, Ingolf; Deltas, Constantinos; Dolzan, Vita; Fenech, Anthony; Grech, Godfrey; Kasiulevicius, Vytautas; Kádaši, Ľudevít; Kučinskas, Vaidutis; Khusnutdinova, Elza; Loukas, Yiannis L.; Macek, Milan; Makukh, Halyna; Mathijssen, Ron; Mitropoulos, Konstantinos; Mitropoulou, Christina; Novelli, Giuseppe; Papantoni, Ioanna; Pavlovic, Sonja; Saglio, Giuseppe; Sertić, Jadranka; Stojiljkovic, Maja; Stubbs, Andrew P.; Squassina, Alessio; Torres, Maria; Turnovec, Marek; van Schaik, Ron H.; Voskarides, Konstantinos; Wakil, Salma M.; Werk, Anneke; del Zompo, Maria; Zukic, Branka; Katsila, Theodora; Lee, Ming Ta Michael; Motsinger-Rief, Alison; Mc Leod, Howard L.; van der Spek, Peter J.; Patrinos, George P. |  |
| CYP2D6 *6/*6 genotype and drug interactions as cause of haloperidol induced extrapyramidal symptoms                                               |  | Šimić, Iveta; Potočnjak, Ines; Kraljičković, Iva; Stanić Benić, Mirjana; Čegec, Ivana; Juričić Nahal, Danica; Ganoci, Lana; Božina, Nada                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |
| Utjecaj genetičkih varijacija transportnog proteina ABCC2 na biodostupnost mikofenolne kiseline u bolesnika s presađenim bubregom                 |  | Lalić, Zdenka                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |
| Farmakogenetika tiopurinskih lijekova                                                                                                             |  | Jelčić, Ana-Marija                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |
| Polimorfizam CYP2C19 u bolesnika s kardioembolijskim događajem                                                                                    |  | Tarle, Marko                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  |
| Utjecaj kombinacije polimorfizma gena CYP2C9, VKORC1 i MDR1 na individualizaciju terapije varfarinom                                              |  | Makar-Aušperger, Ksenija                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |
| Clinical application of genotype-guided dosing of warfarin in patients with acute stroke                                                          |  | Šupe, Svjetlana; Poljaković, Zdravka; Božina, Tamara; Ljevak, Josip; Macolić Šarinić, Viola; Božina, Nada                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |

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| Povezanost terapijske rezistencije u oboljelih od shizofrenije i varijabilnosti gena DAT, SERT i MDR1/ABCB1                                                                 |  | Bilić, Petar                                                                                                                                                                                        |  |
| Prevalence of genetic polymorphisms of CYP2C9 and VKORC1 - implications for warfarin management and outcome in Croatian patients with acute stroke                          |  | Šupe, Svjetlana; Božina, Nada; Matijević, Vesna; Bazina, Antonela; Mišmaš, Antonija; Ljevak, Josip; Alvir, Domagoj; Habek, Mario; Poljaković, Zdravka                                               |  |
| Farmakogenetika rosuvastatina                                                                                                                                               |  | Hrvoj, Janko                                                                                                                                                                                        |  |
| Utjecaj farmakogenetičkih varijacija metaboličkih enzima i transportnih proteina na nastanak nuspojava inhibitora 3-hidroksi-3-metil-glutaril koenzim A (HMG-CoA) reduktaze |  | Mirošević Skvrce, Nikica                                                                                                                                                                            |  |
| Farmakogenetika statina                                                                                                                                                     |  | Radman, Ivana                                                                                                                                                                                       |  |
| MDR1 polymorphisms are associated with inflammatory bowel disease in a cohort of Croatian IBD patients                                                                      |  | Brinar, Marko; Čuković-Čavka, Silvija; Božina, Nada; Grubelić Ravić, Katja; Markoš, Pave; Ladić, Agata; Cota, Marijana; Krznarić, Željko; Vucelić, Boris                                            |  |
| Nuspojave lijekova supstrata metaboličkog enzima citokroma P450 CYP2C9 i transportnog P-glikoproteina                                                                       |  | Macolić Šarinić, Viola                                                                                                                                                                              |  |
| Suicide ideators and attempters with schizophrenia--the role of 5-HTTLPR, rs25531, and 5-HTT VNTR Intron 2 variants                                                         |  | Božina, Nada; Jovanović, Nikolina; Podlesek, Anja; Rojnić Kuzman, Martina; Kudumija Slijepčević, Marija; Roguljić, Ana; Dimitrović, Ana; Božina, Tamara; Lovrić, Jasna; Ljubić, Hana; Medved, Vesna |  |
| Polimorfizam gena TPMT u bolesnika s upalnom bolesti crijeva                                                                                                                |  | Zoko, Nikolina                                                                                                                                                                                      |  |
| Adiponectin level and gene variability are obesity and metabolic syndrome markers in a young population                                                                     |  | Karmelić, Ivana; Lovrić, Jasna; Božina, Tamara; Ljubić, Hana; Vogrinc, Željka; Božina, Nada; Sertić, Jadranka                                                                                       |  |
| The role of CYP2D6 and ABCB1 pharmacogenetics in drug-naïve patients with first-episode schizophrenia treated with risperidone                                              |  | Jovanović, Nikolina; Božina, Nada; Lovrić, Mila; Medved, Vesna; Jakovljević, Miro; Mihaljević Peleš, Alma                                                                                           |  |

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| The influence of 5-HT(2C) and MDR1 genetic polymorphisms on antipsychotic-induced weight gain in female schizophrenic patients                          |  | Rojnić Kuzman, Martina; Medved, Vesna; Božina, Nada; Hotujac, Ljubomir; Šain, Ivica; Bilušić, Hrvoje    |  |
| The influence of C3435T polymorphism of ABCB1 gene on penetration of phenobarbital across the blood-brain barrier in patients with generalized epilepsy |  | Bašić, Silvio; Hajnšek, Sanja; Božina, Nada; Filipčić, Igor; Sporiš, Davor; Mišlov, Damir; Posavec, Ana |  |
| Uloga farmakogenetičkih varijacija u terapiji depresije                                                                                                 |  | Božina, Nada                                                                                            |  |