

NAUČNE PUBLIKACIJE

Međunarodni časopis izuzetnih vrednosti (M21a)

1. Čokić VP, Kecmanović M, Zgonjanin Bosić D, Jakovski Z, Veljković A, Katić S, Keckarević Marković M, Keckarević D. 2019. A comprehensive mutation study in wide deep-rooted R1b Serbian pedigree: mutation rates and male relative differentiation capacity of 36 Y-STR markers. *Forensic Sci Int Genet.* 2019. doi: 10.1016/j.fsigen.2019.04.007.
2. Petrovic V, Kecmanović M, Keckarevic Markovic M, Keckarević D. 2018. Assessment of mutation rates for PPY23 Y chromosome STR loci in Serbian father-son pairs. *Forensic Sci Int Genet.* doi: 10.1016/j.fsigen.2018.11.014.

Naučni rad u vrhunskom međunarodnom časopisu (M21)

3. Andrejevic M, Markovic MK, Bursac B, Mihajlovic M, Tanasic V, Kecmanovic M, Keckarevic D. 2019. Identification of a broad spectrum of mammalian and avian species using the short fragment of the mitochondrially encoded cytochrome b gene. *Forensic Sci Med Pathol.* doi: 10.1007/s12024-019-00096-4.
4. Radojicic V, Keckarevic Markovic M, Puac F, Kecmanovic M, Keckarevic D. (2018) Comparison of different methods of DNA recovery and PCR amplification in STR profiling of casings-a retrospective study. *Int J Legal Med*, 132(6):1575-1580. doi: 10.1007/s00414-018-1812-x.
5. Kecmanović M, Jović N, Keckarević-Marković M, Keckarević D, Stevanović G, Ignjatović P, Romac S. 2016. Clinical and genetic data on Lafora disease patients of Serbian/Montenegrin origin. *Clin Genet.* 89(1):104-8. doi: 10.1111/cge.12570.
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8. Mladenović J, Milić-Rašić V, Keckarević-Marković M, Romac S, Todorović S, Rakočević-Stojanović V, Kisić-Tepavčević D, Hofman A, Pekmezović T. 2011. Epidemiology of Charcot-Marie-Tooth Disease in the Population of Belgrade, Serbia. *Neuroepidemiology* 36(3):177-82.
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Naučni rad u istaknutom međunarodnom časopisu (M22)

14. Cirovic N, Kecmanovic M, Keckarevic D, Keckarevic Markovic M. 2017. Differentiation of Cannabis subspecies by THCA synthase gene analysis using RFLP. *J Forensic Leg Med.*;51:81-84. doi: 10.1016/j.jflm.2017.07.015.
15. Kecmanović M, Jović N, Cukić M, Keckarević-Marković M, Keckarević D, Stevanović G, Romac S. (2013). Lafora disease: severe phenotype associated with homozygous deletion of the NHLRC1 gene. *J Neurol Sci*, 325(1-2):170-3.
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17. Šarić M, Zamurović Lj, Keckarević-Marković M, Keckarević D, Stevanović M, Savić Pavicević D, Jović J, Romac S. 2006. Frequency of the hemochromatosis gene mutations in the population of Serbia and Montenegro. *Clin Genet* 70(2):170-2.
18. Alendar A, Čuljković B, Savić D, Đarmati A, Keckarević M, Ristić A, Dragasević N, Kostić V, Romac S. 2004. Spinocerebellar ataxia type 17 in the Yugoslav population. *Acta Neurol Scand*. 109(3):185-7.
19. Topisirović I, Dragašević N, Savić D, Ristić A, Keckarević M, Keckarević D, Čuljković B, Petrović I, Romac S, Kostić VS. 2002. Genetic and clinical analysis of spinocerebellar ataxia type 8 repeat expansion in Yugoslavia. *Clin Genet*. 62(4): 321-4.
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Naučni rad u časopisu međunarodnog značaja (M23)

21. Kecmanović M, Ristić AJ, Ercegovac M, Keckarević-Marković M, Keckarević D, Sokić D, Romac S. (2014). A Shared Haplotype Indicates a Founder Event in Unverricht-Lundborg Disease Patients from Serbia. *Int J Neurosci*. 24(2):102-9.
22. Keckarevic Markovic MP, Dackovic J, Mladenovic J, Milic-Rasic V, Kecmanovic M, Keckarevic D, Romac S. (2013). An algorithm for genetic testing of Serbian patients with demyelinating Charcot-Marie-Tooth. *Genet Test Mol Biomarkers*, 17(1):85-7.
23. Kecmanović M, Dobričić V, Dimitrijević R, Keckarević D, Savić Pavićević D, Keckarević-Marković M, Ivković M, Romac S. 2010. Schizophrenia and apolipoprotein E gene polymorphisms in Serbian population. *Int J Neurosci* 120(7):502-6.
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Naučni rad u časopisu međunarodnog značaja bez impakt faktora (M23a)

29. Kecmanović M, Keckarević-Marković M, Keckarević D, Stevanović G, Jović N, Romac S. 2016. [Genetics of Lafora progressive myoclonic epilepsy: current perspectives](#). Appl Clin Genet. 9:49-53.
30. Dačković J, Keckarević-Marković M, Komazec Z, Rakočević-Stojanović V, Lavrić D, Stević Z, Ribarić K, Romac S, Apostolski S. 2008. Hereditary motor and sensory neuropathy Lom type in a Serbian family. Acta Myol. 27:59-62.

Naučni rad u časopisu nacionalnog značaja (M52)

31. Keckarević M, Čuljković B, Stojković O, Major T, Zamurović N, Keckarević D, Romac S. 2002. Dišćen/Bekerova distrofija: analiza fenotip-genotip korelacija kod 28 pacijenata. Srp Arh Celokup Lek. 130(5-6):154-158.

Rad saopšten na skupu međunarodnog značaja štampan u izvodu (M34)

32. Keckarević Marković M, Mihajlović M, Tanasić V, Kecmanović M, Keckarević D. A familial search – need for haploid markers confirmation. Book of abstracts:71. 11th Haploid Markers Conference ,17-19th May 2018, Bydgoszcz, Poland.
33. Pašaljčić Đ, Keckarević Marković M, Kecmanović M, Keckarević D. Diversity of Y-STR haplotypes in Serbs from old Hercegovina. Book of abstracts: 71-72. 11th Haploid Markers Conference ,17-19th May 2018, Bydgoszcz, Poland.
34. Keckarević D, Janković M, Gagić M, Keckarević Marković M, Kecmanović M, Marjanović A, Marjanović I, a Novaković I, Stević Z. SOD1, TDP-43, FUS/TLS and C9orf72 genes in Serbian ALS patients: long term survey. Book of abstracts: 119. European Network to Cure ALS Meeting, 18-20 May, 2017, Ljubljana, Slovenia.
35. Kecmanović M, Čokić V, Keckarević Marković M, Živković J, Jakovski Z, Zgonjanin D, Keckarević D. Mutational analysis of 27 Y-chromosomal STRs performed on 85 males from one deep-rooted Serbian pedigree. Book of abstracts: 268-9. 27th Congress of the International Society for Forensic Genetics, August 28 - September 2, 2017, Seoul, Korea.
36. Radojičić V, Keckarević Marković M, Kecmanović M, Puač F, Keckarević D. Success in obtaining interpretable DNA profile from cartridge casings using different methods of extraction and DNA amplification kits – comparative study. Book of abstracts: 364-5. 27th Congress of the International Society for Forensic Genetics, August 28 - September 2, 2017, Seoul, Korea.
37. Kecmanović M, Čokić V, Keckarević-Marković M, Keckarević D. Application of rapidly/fast mutated Y-STR loci analysis in Serbia: haplotype and mutation analysis with nine generation family tree reconstruction. Haploid Markers Workshop, 10th International Y Chromosome workshop 2016, May 20-21, 2016, Berlin, Germany.
38. Mladenovic J, Nikodinovic-Glumac J, Kosac A, Keckarevic Markovic M, Baets J, Milic Rasic V. (2015). Elevated level of creatinine phosphokinase in the blood of patients with peripheral polyneuropathies. Abstracts/Clin Neurophysiol 126: e182-183; doi:10.1016/j.clinph. 2015.04.043.
39. Jakovski Z, Keckarevic D, Dogan S, Jankova Ajanovska R, Keckarevic Markovic M, Marjanovic D. (2015). Population analysis of the European standard set (ESS) loci and SE33 locus in a Republic of Serbia. 9th ISABS Conference in Forensic, Anthropologic and Medical Genetics and Mayo Clinic Lectures in Individualized Medicine, Bol, Island of Brač, Croatia. Book of Abstracts, p. 125.
40. Milic Rasic V, Brankovic V, Mladenovic J, Nikodinovic J, Kosac A, Baets J, De Jonghe P, Jordanova A, Zimon M, Keckarevic Markovic M, Pavicevic Savic D, Todorovic S. (2015). Is it easy to recognize HINT1 neuropathy (oral presentation). Eur J Paediatr Neurol. Vol 19, Supp 1:S67 (Abstracts of the 11th EPNS Congress); doi:10.1016/S1090-3798(15)30221-X.
41. Keckarevic Markovic M, Kecmanovic M, Keckarevic D, Dackovic J, Mladenovic J, Milic-Rasic V, Romac S. (2013). Mutations in PMP22, MPZ0 and GJB1 in Serbian CMT patients: phenotypes and mechanisms of pathogenicity. Fifth International CMT Consortium Meeting, June 25-27, 2013, Antwerpen, Belgium, Book of abstracts, p.92.

42. Mladenovic J, Milic-Rasic V, Keckarevic Markovic M, Romac S, Todorović S, Rakocevic Stojanovic V, Kistic Tepavcevic D, Hofman A, Pekmezovic T. (2013). Quality of life in patients with Charcot-Marie-Tooth disease in population of Beolgrade. Fifth International CMT Consortium Meeting, June 25-27, 2013, Antwerpen, Belgium, Book of abstracts, p.122.
43. Nikodinovic Glumac J, Milic-Rasic V, Keckarevic Markovic M, Mladenovic J. (2013). CCFDN in Serbian patients-does uniform genotypes mean uniform phenotype? Fifth International CMT Consortium Meeting, June 25-27, 2013, Antwerpen, Belgium, Book of abstracts, p.123.
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45. Kecmanovic M, Jovic N, Keckarevic-Markovic M, Keckarevic D, Stevanovic G, Romac S. (2012) Founder c.1048-1049delGA mutation in NHLRC1 gene in Lafora's disease patients from Serbia. EFNS Eur J Neurol 19 (Suppl. 1), p. 236.
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53. Kecmanović M., Ristić A., Sokić D., Keckarević-Marković M., Keckarević D., Romac S., Coexistence of Unverricht-Lundborg disease and congenital deafness in one Serbian family (Meeting Abstract) Eur Jour Hum Genet 2008, vol.16 supp.2 p.119.
54. Šarić M, Zamurović L, Keckarević-Marković M, Keckarević D, Kecmanović M, Savić-Pavićević D, Jović J, Romac S, Frequency of the hemochromatosis gene mutations in patients with hereditary hemochromatosis and in control subjects from Serbia. Eur Jour Hum Genet 2008, vol.16 supp.2 p.379.
55. Keckarević-Marković M, Milić-Rašić V, Dobričić V, Kecmanović M, Dimitrijević R, Šarić M, Savić Pavićević D, Keckarević D, Todorović S, Romac S. Hereditary Motor and Sensory Neuropathy type I in Serbian Romani family. J Neurol, 2007, 254 supp.3 p.109.
56. Kecmanović M, Ercegovic M, Dimitrijević R, Dobričić V, Keckarević-Marković M, Savić Pavićević D, Šarić M, Keckarević D, Beslač-Bumbaširević Lj, Romac S. Unverricht-Lundborg disease: the first report of genetically confirmed case in Serbia. J Neurol, 2007, 254 supp.3 p. 125.

57. Šarić M, Zamurović Lj, Keckarević-Marković M, Keckarević D, Kecmanović M, Savić-Pavicević D, Jović J, Romac S. Frequency of the hemochromatosis gene mutations in patients with hereditary hemochromatosis and in control subjects from Serbia and Montenegro. *Am J Hematol*, 2007, vol.82 no. 6 p. 554.
58. Dobričić V, Keckarević-Marković M, Stevanović M, Šarić M, Savić D, Keckarević D, Romac S. Friedreich's ataxia: analysis of mitotic instability. The fourth European-American School in Forensic Genetics and Mayo Clinic Course in advanced Molecular and Cellular Medicine. Final Program and Abstracts, p.117.
59. Keckarević-Marković M, Dobričić V, Stevanović M, Šarić M, Savić D, Keckarević D, Romac S. Linkage analysis by microsatellite repeats on a Duchenne muscular dystrophy family: a case report. The fourth European-American School in Forensic Genetics and Mayo Clinic Course in advanced Molecular and Cellular Medicine. Final Program and Abstracts, p.127.
60. Dragašević N, Pekmezović T, Svetel M, Marić J, Dujmović I, Keckarević M, Kostić V. 2003. Survival of Huntington patients in Serbia. 43rd International Neuropsychiatric Pula Symposium; *Neurologia Croatica* vol.52 supp.1 2:91-91.

Rad saopšten na skupu nacionalnog značaja štampan u izvodu (M64)

61. Mihajlović M, Radojičić V, Keckarević Marković M, Kecmanović M, Keckarević D. Predictive DNA analysis: assesment of Irisplex SNPs for eye color prediction in Serbian population. Book of Apstracts [Elektronski izvor]: 58. 1st Congress of Molecular Biologists of Serbia with international participation - CoMBoS, Belgrade, Serbia, September 20 - 22, 2017. ISBN 978-86-7078-136-8.
62. Nikolin B, Gagić M, Kecmanović M, Keckarević D, Janačković P, Gavrilović M, Rajčević N, Keckarević Marković M. 2017. Morphological and micromorphological identification of Cannabis pollen and confirmation of marijuana in forensic traces by THCA synthase gene analysis. Book of Apstracts [Elektronski izvor]: 64. 1st Congress of Molecular Biologists of Serbia with international participation - CoMBoS, Belgrade, Serbia, September 20 - 22, 2017. ISBN 978-86-7078-136-8.
63. Tanasić V, Gagić M, Keckarević Marković M, Keckarević D, Kecmanović M. 2017. Analysis of mitochondrial dna control region in the domestic dog. Book of Apstracts [Elektronski izvor]: 79. 1st Congress of Molecular Biologists of Serbia with international participation - CoMBoS, Belgrade, Serbia, September 20 - 22, 2017. ISBN 978-86-7078-136-8.
64. Petrović V, Živković J, Keckarević Marković M, Kecmanović M, Keckarević D. 2017. Assessment of mutation rates for PPY23 STR loci in Serbian father-son pairs. Book of Apstracts [Elektronski izvor]: 66. 1st Congress of Molecular Biologists of Serbia with international participation - CoMBoS, Belgrade, Serbia, September 20 - 22, 2017. ISBN 978-86-7078-136-8.
65. Gagic M, Keckarevic Markovic M, Keckarevic D, Kecmanovic M, Mladenovic J, Milic Rasic V, Romac S (2014). Microsatellite analysis in CMT1A genetic testing. Fifth Congress of the Serbian Genetic Society, Belgrade, Serbia, Book of Abstracts, p. 122.
66. Kecmanovic M, Jovic N, Keckarevic Markovic M, Keckarevic D, Stevanovic G, Romac S (2014). Deletion of NHLRC1 gene is founder mutation in Lafora disease patients of Serbian/Montenegrim origin. Fifth Congress of the Serbian Genetic Society, Belgrade, Serbia, Book of Abstracts, p. 124.
67. Labus O, Keckarevic D, Keckarevic Markovic M, Kecmanovic M, Romac S (2014). Analysis of hexanucleotide GGGGCC repeats in the first intron of the C9orf72 gene. Fifth Congress of the Serbian Genetic Society, Belgrade, Serbia, Book of Abstracts, p. 125.
68. Zivkovic J, Ostojic L, Kecmanovic M, Keckarevic Markovic M, Keckarevic D (2014). PALM-LCM in sexual assault cases. Fifth Congress of the Serbian Genetic Society, Belgrade, Serbia, Book of Abstracts, p. 233.
69. Nikodinović Glumac J, Milić Rašić V, Keckarević Marković M, Milenković S. 2013. Rabdomioliza kao dijagnostički i terapijski izazov kod hereditarne neuropatije sa kongenitalnom kataraktom i facijalnim dismorfizmom. IX/XV kongres neurologa Srbije sa međunarodnim učešćem, Beograd. Zbornik sažetaka, str. 98.

70. Milić-Rašić M, Nikodinović J, De Jonghe P, Jordanova A, Baets J, Zimon M, Keckarević Marković M, Savić Pavićević D, Todorović S. 2012. Neurofiziološke i kliničke karakteristike neuromotonije u novoj neuromišićnoj bolesti. Simpozijum kliničke neurofiziologije i sastanak neurofizioloških asistenata sa međunarodnim učešćem, Beograd. Knjiga sažetaka, str. 16.
71. Radivojević M, Keckarević-Marković M, Dačković J, Apostolski S, Brajušković G, Romac S. 2009. "Molekularna analiza Gli3 gena kod pacijenata sa Palister-Halovim sindromom". Četvrti kongres društva genetičara Srbije, Tara. Zbornik abstrakata, str.104.
72. Zamurović Lj, Šarić M, Keckarević-Marković M, Čuljković B, Jović J, Romac S. 2004 "Mogućnosti molekularne dijagnostike hereditarne hemohromatoze tip1 u Srbiji i Crnoj Gori". Treći kongres društva genetičara Srbije, Subotica. Zbornik abstrakata, str.221.

Poglavlje u knjizi i monografiji, pregledni rad u monografiji ili u ediciji posvećenoj određenoj naučnoj oblasti kategorije M 41 (M44)

73. Keckarević M (2003) "Molekularna genetika distrofinopatija". Molekularna genetika u dečijoj neurologiji odabrana poglavlja; urednici Todorović S, Romac S, Centar za kontinuiranu edukaciju, Medicinski fakultet, Univerzitet u Beogradu. Stratus, Beograd, ISBN 86-85523-01-X. Str.49-54.
74. Jančić-Stefanović J i Keckarević M (2003) "Molekularna genetika migrene razvojnog doba". Molekularna genetika u dečijoj neurologiji odabrana poglavlja; urednici Todorović S, Romac S, Centar za kontinuiranu edukaciju, Medicinski fakultet, Univerzitet u Beogradu. Stratus, Beograd, ISBN 86-85523-01-X. Str.41-48.
75. Keckarević M i Branković-Srećković V (2004) "Molekularna biologija i genotipsko-fenotipske korelacije Fridrajhove ataksije". Molekularna genetika u dečijoj neurologiji i psihijatriji II odabrana poglavlja; Centar za kontinuiranu edukaciju, Medicinski fakultet, Univerzitet u Beogradu. Stratus, Beograd, ISBN 86-85523-01-X. Str.40-45.
76. Keckarević Marković M i Romac S (2005) "Molekularna genetika distrofinopatija". Molekularna genetika u dečijoj neurologiji i psihijatriji III odabrana poglavlja; Centar za kontinuiranu edukaciju, Medicinski fakultet, Univerzitet u Beogradu. Stratus, Beograd, ISBN 86-85523-01-X. Str.1-7.
77. Milić Rašić V, Todorović S, Keckarević M, Romac S (2005) "Analiza genskih mutacija kod pacijenata sa naslednim neuropatijama". Molekularna genetika u dečijoj neurologiji i psihijatriji II odabrana poglavlja; Centar za kontinuiranu edukaciju, Medicinski fakultet, Univerzitet u Beogradu. Stratus, Beograd, ISBN 86-85523-01-X. Str.51-56.

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