Dusanka L Savic-Pavicevic

List of Publications by Year
in descending order

71	1,040	430874 18	526287 27
papers	citations	h-index	g-index

72	72	72	1730
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Molecular and Clinical Implications of Variant Repeats in Myotonic Dystrophy Type 1. International Journal of Molecular Sciences, 2022, 23, 354.	4.1	12
2	Cognitive assessment in patients with myotonic dystrophy type 2. Neuromuscular Disorders, 2022, 32, 743-748.	0.6	2
3	Association between genetic variants in DICER1 and cancer risk: An updated meta-analysis. Gene, 2021, 766, 145132.	2.2	5
4	Copy number variants within AZF region of Y chromosome and their association with idiopathic male infertility in Serbian population. Andrologia, 2021, , e14297.	2.1	0
5	Association of KLK3, VAMP8 and MDM4 Genetic Variants within microRNA Binding Sites with Prostate Cancer: Evidence from Serbian Population. Pathology and Oncology Research, 2020, 26, 2409-2423.	1.9	7
6	Association between genetic variants in genes encoding Argonaute proteins and cancer risk: A meta-analysis. Pathology Research and Practice, 2020, 216, 152906.	2.3	5
7	Body composition analysis in patients with myotonic dystrophy types 1 and 2. Neurological Sciences, 2019, 40, 1035-1040.	1.9	11
8	Analysis of association of potentially functional genetic variants within genes encoding miR-34b/c, miR-378 and miR-143/145 with prostate cancer in Serbian population. EXCLI Journal, 2019, 18, 515-529.	0.7	9
9	WDR45 mutations may cause a MECP2 mutation-negative Rett syndrome phenotype. Neurology: Genetics, 2018, 4, e227.	1.9	14
10	NOS3 gene variants and male infertility: Association of 4a/4b with oligoasthenozoospermia. Andrologia, 2018, 50, e12817.	2.1	8
11	Repeat Interruptions Modify Age at Onset in Myotonic Dystrophy Type 1 by Stabilizing DMPK Expansions in Somatic Cells. Frontiers in Genetics, 2018, 9, 601.	2.3	35
12	Myotonic Dystrophy Type 2 â€“ Data from the Serbian Registry. Journal of Neuromuscular Diseases, 2018, 5, 461-469.	2.6	10
13	SMN1 copy number as a modifying factor of survival in Serbian patients with sporadic amyotrophic lateral sclerosis. Srpski Arhiv Za Celokupno Lekarstvo, 2018, 146, 646-652.	0.2	0
14	Metabolic impairments in patients with myotonic dystrophy type 2. Acta Myologica, 2018, 37, 252-256.	1.5	4
15	Effect of childhood general traumas on suicide attempt depends on TPH2 and ADARB1 variants in psychiatric patients. Journal of Neural Transmission, 2017, 124, 621-629.	2.8	15
16	Novel GNB1 mutations disrupt assembly and function of G protein heterotrimers and cause global developmental delay in humans. Human Molecular Genetics, 2017, 26, ddx018.	2.9	41
17	Neuromyelitis Optica in a Patient from Family with both Myotonic Dystrophy TypeÂ1 and 2. Journal of Neuromuscular Diseases, 2017, 4, 89-92.	2.6	4
18	Clusters of cognitive impairment among different phenotypes of myotonic dystrophy type 1 and type 2. Neurological Sciences, 2017, 38, 415-423.	1.9	37

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19	A novel recessive TTN founder variant is a common cause of distal myopathy in the Serbian population. European Journal of Human Genetics, 2017, 25, 572-581.	2.8	18
20	Genetic testing of individuals with preâ€senile cataract identifies patients with myotonic dystrophy type 2. European Journal of Neurology, 2017, 24, e79-e80.	3.3	5
21	Molecular genetic and clinical characterization of myotonic dystrophy type 1 patients carrying variant repeats within DMPK expansions. Neurogenetics, 2017, 18, 207-218.	1.4	27
22	Magnetic resonance imaging of leg muscles in patients with myotonic dystrophies. Journal of Neurology, 2017, 264, 1899-1908.	3.6	21
23	Genetic variants in RNA-induced silencing complex genes and prostate cancer. World Journal of Urology, 2017, 35, 613-624.	2.2	21
24	Personality traits in patients with myotonic dystrophy type 2. Acta Myologica, 2017, 36, 14-18.	1.5	7
25	Brain sonography insight into the midbrain in myotonic dystrophy type 2. Muscle and Nerve, 2016, 53, 700-704.	2.2	14
26	Quality of life in patients with myotonic dystrophy type 2. Journal of the Neurological Sciences, 2016, 365, 158-161.	0.6	24
27	Comparison of temporal and stride characteristics in myotonic dystrophies type 1 and 2 during dual-task walking. Gait and Posture, 2016, 44, 194-199.	1.4	20
28	Tryptophan Hydroxylase 1 Variant rs1800532 is Associated with Suicide Attempt in Serbian Psychiatric Patients but does not Moderate the Effect of Recent Stressful Life Events. Suicide and Life-Threatening Behavior, 2016, 46, 664-668.	1.9	4
29	Genetic Variants within Endothelial Nitric Oxide Synthase Gene and Prostate Cancer: A Meta-Analysis. Clinical and Translational Science, 2015, 8, 23-31.	3.1	10
30	Epidemiology of Rett Syndrome in Serbia: Prevalence, Incidence and Survival. Neuroepidemiology, 2015, 44, 1-5.	2.3	10
31	Joint effect ofADARB1gene,HTR2Cgene and stressful life events on suicide attempt risk in patients with major psychiatric disorders. World Journal of Biological Psychiatry, 2015, 16, 261-271.	2.6	33
32	Assessment of association between genetic variants in microRNA genes hsa-miR-499, hsa-miR-196a2 and hsa-miR-27a and prostate cancer risk in Serbian population. Experimental and Molecular Pathology, 2015, 99, 145-150.	2.1	41
33	Joint effect of the SMN2 and SERF1A genes on childhood-onset types of spinal muscular atrophy in Serbian patients. Journal of Human Genetics, 2015, 60, 723-728.	2.3	12
34	Association between a Genetic Variant in the <i>hsa-miR-146a</i> Gene and Cancer Risk: An Updated Meta-Analysis. Public Health Genomics, 2015, 18, 283-298.	1.0	6
35	Frontostriatal dysexecutive syndrome: a core cognitive feature of myotonic dystrophy type 2. Journal of Neurology, 2015, 262, 142-148.	3.6	38
36	Multidimensional aspects of pain in myotonic dystrophies. Acta Myologica, 2015, 34, 126-32.	1.5	20

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37	Association between genetic variant in hsa-miR-146a gene and prostate cancer progression: evidence from Serbian population. Cancer Causes and Control, 2014, 25, 1571-1575.	1.8	14
38	Intellectual Ability in the Duchenne Muscular Dystrophy and Dystrophin Gene Mutation Location. Balkan Journal of Medical Genetics, 2014, 17, 25-35.	0.5	30
39	Assessment of Association between Common Variants at 17q12 and Prostate Cancer Riskâ€"Evidence from Serbian Population and Metaâ€Analysis. Clinical and Translational Science, 2014, 7, 307-313.	3.1	5
40	Common Variants at 8q24 are Associated with Prostate Cancer Risk in Serbian Population. Pathology and Oncology Research, 2013, 19, 559-569.	1.9	8
41	Molecular Genetics and Genetic Testing in Myotonic Dystrophy Type 1. BioMed Research International, 2013, 2013, 1-13.	1.9	42
42	Endothelial nitric oxide synthase gene polymorphisms and prostate cancer risk in <scp>S</scp>erbian population. International Journal of Experimental Pathology, 2013, 94, 355-361.	1.3	22
43	The Coexistence of Myasthenia Gravis and Myotonic Dystrophy Type 2 in a Single Patient. Journal of		

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55	Frequency of the hemochromatosis gene mutations in the population of Serbia and Montenegro. Clinical Genetics, 2006, 70, 170-172.	2.0	8
56	Survival and mortality of myotonic dystrophy type 1 (Steinert's disease) in the population of Belgrade. European Journal of Neurology, 2006, 13, 451-454.	3.3	24
57	CLINICAL CASE REPORT ATYPICAL MYOPATHY IN A YOUNG GIRL WITH 91 CTG REPEATS IN DM1 LOCUS AND A POSITIVE DM1 FAMILY HISTORY. International Journal of Neuroscience, 2006, 116, 1509-1518.	1.6	5
58	Population data on 14 STR loci from population of Serbia and Montenegro (new and renewed data). Forensic Science International, 2005, 151, 315-316.	2.2	8
59	Intergenerational changes of CTG repeat depending on the sex of the transmitting parent in myotonic dystrophy type 1. European Journal of Neurology, 2005, 12, 236-237.	3.3	24
60	Haplotype analysis of the DM1 locus in the Serbian population. Acta Neurologica Scandinavica, 2005, 111, 274-277.	2.1	6
61	JP-3 gene polymorphism in a healthy population of Serbia and Montenegro. Journal of Genetics, 2005, 84, 69-71.	0.7	2
62	Yugoslav HD Phenocopies Analyzed on the Presence of Mutations in Prp, Ferritin, and Jp-3 Genes. International Journal of Neuroscience, 2005, 115, 299-301.	1.6	13
63	Spinocerebellar ataxia type 17 in the Yugoslav population. Acta Neurologica Scandinavica, 2004, 109, 185-187.	2.1	15
64	Poly(A) tailing of ancient DNA: a method for reproducible microsatellite genotyping. Analytical Biochemistry, 2003, 318, 124-131.	2.4	2
65	SCA2 and SCA3 mutations in young-onset dopa-responsive parkinsonism. European Journal of Neurology, 2003, 10, 597-597.	3.3	4
66	250 CTG repeats in DMPK is a threshold for correlation of expansion size and age at onset of juvenile-adult DM1. Human Mutation, 2002, 19, 131-139.	2.5	30
67	Genetic and clinical analysis of spinocerebellar ataxia typeâ€ƒ8 repeat expansion in Yugoslavia. Clinical Genetics, 2002, 62, 321-324.	2.0	20
68	CTG repeat polymorphism in DMPK gene in healthy Yugoslav population. Acta Neurologica Scandinavica, 2002, 105, 55-58.	2.1	11
69	Is the 31 CAG repeat allele of the spinocerebellar ataxia 1 (SCA1) gene locus non-specifically associated with trinucleotide expansion diseases?. Psychiatric Genetics, 2001, 11, 201-205.	1.1	5
70	Comparison of the number of triplets inSCA1, MJD/SCA3, HD, SBMA, DRPLA, MD, FRAXA andFRDA genes in schizophrenic patients and a healthy population. American Journal of Medical Genetics Part A, 2000, 96, 884-887.	2.4	14
71	The Status of SCA1, MJD/SCA3, FRDA, DRPLA and MD Triplet Containing Genes in Patients with Huntington Disease and Healthy Controls. Journal of Neurogenetics, 2000, 14, 257-263.	1.4	9