Janja Marc

List of Publications by Year in descending order

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Version: 2024-02-01

124 papers	4,203 citations	185998 28 h-index	128067 60 g-index
128 all docs	128 docs citations	128 times ranked	8153 citing authors

#	Article	IF	Citations
1	Genome-wide meta-analysis identifies 56 bone mineral density loci and reveals 14 loci associated with risk of fracture. Nature Genetics, 2012, 44, 491-501.	9.4	1,100
2	The many faces of estrogen signaling. Biochemia Medica, 2014, 24, 329-342.	1.2	296
3	Molecular mechanisms of insulin resistance and associated diseases. Clinica Chimica Acta, 2007, 375, 20-35.	0.5	240
4	Expression of bone resorption genes in osteoarthritis and in osteoporosis. Journal of Bone and Mineral Metabolism, 2007, 25, 219-225.	1.3	137
5	Osteoimmunology and the influence of pro-inflammatory cytokines on osteoclasts. Biochemia Medica, 2013, 23, 43-63.	1.2	131
6	Epigenetic mechanisms in bone. Clinical Chemistry and Laboratory Medicine, 2014, 52, 589-608.	1.4	75
7	New insights into adipose tissue dysfunction in insulin resistance. Clinical Chemistry and Laboratory Medicine, 2011, 49, 1925-35.	1.4	68
8	A microarray based identification of osteoporosis-related genes in primary culture of human osteoblasts. Bone, 2010, 46, 72-80.	1.4	66
9	Pharmacogenomics education in medical and pharmacy schools: conclusions of a global survey. Pharmacogenomics, 2019, 20, 643-657.	0.6	65
10	Association of the osteoprotegerin gene polymorphisms with bone mineral density in postmenopausal women. Maturitas, 2005, 51, 270-279.	1.0	64
11	MiR-148a the epigenetic regulator of bone homeostasis is increased in plasma of osteoporotic postmenopausal women. Wiener Klinische Wochenschrift, 2016, 128, 519-526.	1.0	63
12	The relationship between osteoclastogenic and anti-osteoclastogenic pro-inflammatory cytokines differs in human osteoporotic and osteoarthritic bone tissues. Journal of Biomedical Science, 2012, 19, 28.	2.6	60
13	The combinations of polymorphisms in vitamin D receptor, osteoprotegerin and tumour necrosis factor superfamily member 11 genes are associated with bone mineral density. Journal of Molecular Endocrinology, 2009, 42, 239-247.	1.1	54
14	Prenatal mercury exposure, neurodevelopment and apolipoprotein E genetic polymorphism. Environmental Research, 2017, 152, 375-385.	3.7	53
15	Mesenchymal Stem Cells in the Musculoskeletal System: From Animal Models to Human Tissue Regeneration?. Stem Cell Reviews and Reports, 2018, 14, 346-369.	5.6	53
16	COVID-19 Vaccines Safety Tracking (CoVaST): Protocol of a Multi-Center Prospective Cohort Study for Active Surveillance of COVID-19 Vaccinesâ€™ Side Effects. International Journal of Environmental Research and Public Health, 2021, 18, 7859.	1.2	49
17	Assessment of gene-by-sex interaction effect on bone mineral density. Journal of Bone and Mineral Research, 2012, 27, 2051-2064.	3.1	47
18	No major effect of estrogen receptor beta gene RsaI polymorphism on bone mineral density and response to alendronate therapy in postmenopausal osteoporosis. Journal of Steroid Biochemistry and Molecular Biology, 2002, 81, 147-152.	1.2	46

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19	Increased Levels of Osteoprotegerin in Hemodialysis Patients. Clinical Chemistry and Laboratory Medicine, 2002, 40, 1019-23.	1.4	39
20	Increased bone resorption in HD patients: is it caused by elevated RANKL synthesis?. Nephrology Dialysis Transplantation, 2005, 20, 566-570.	0.4	37
21	Impact of metformin and rosiglitazone treatment on glucose transporter 4 mRNA expression in women with polycystic ovary syndrome.. European Journal of Endocrinology, 2008, 158, 793-801.	1.9	37
22	Development and validation of a liquid chromatographyâ€“tandem mass spectrometry assay for determination of raloxifene and its metabolites in human plasma. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2007, 855, 220-227.	1.2	36
23	Roles of Non-Canonical Wnt Signalling Pathways in Bone Biology. International Journal of Molecular Sciences, 2021, 22, 10840.	1.8	35
24	Osteoblastogenesis and Adipogenesis Are Higher in Osteoarthritic than in Osteoporotic Bone Tissue. Archives of Medical Research, 2011, 42, 392-397.	1.5	33
25	Personalized laboratory medicine: a patient-centered future approach. Clinical Chemistry and Laboratory Medicine, 2018, 56, 1981-1991.	1.4	33
26	Effects of UGT1A1*28 polymorphism on raloxifene pharmacokinetics and pharmacodynamics. British Journal of Clinical Pharmacology, 2009, 67, 437-444.	1.1	32
27	Antioxidant enzymes GSR, SOD1, SOD2, and CAT gene variants and bone mineral density values in postmenopausal women. Menopause, 2012, 19, 368-376.	0.8	31
28	Epigenetic enzymes influenced by oxidative stress and hypoxia mimetic in osteoblasts are differentially expressed in patients with osteoporosis and osteoarthritis. Scientific Reports, 2018, 8, 16215.	1.6	31
29	Effect of cetirizine, a histamine (H1) receptor antagonist, on bone modeling during orthodontic tooth movement in rats. American Journal of Orthodontics and Dentofacial Orthopedics, 2011, 139, e323-e329.	0.8	30
30	Triglyceride metabolism in bone tissue is associated with osteoblast and osteoclast differentiation: a gene expression study. Journal of Bone and Mineral Metabolism, 2013, 31, 512-519.	1.3	30
31	Molecular impact of glutathione peroxidases in antioxidant processes. Biochemia Medica, 0, , 162-174.	1.2	30
32	Geneâ€“gene interactions in RANK/RANKL/OPG system influence bone mineral density in postmenopausal women. Journal of Steroid Biochemistry and Molecular Biology, 2010, 118, 102-106.	1.2	29
33	Tumour necrosis factor superfamily member 11 gene promoter polymorphisms modulate promoter activity and influence bone mineral density in postmenopausal women with osteoporosis. Journal of Molecular Endocrinology, 2008, 40, 273-279.	1.1	28
34	Influence of hepatic and intestinal efflux transporters and their genetic variants on the pharmacokinetics and pharmacodynamics of raloxifene in osteoporosis treatment. Translational Research, 2012, 160, 298-308.	2.2	28
35	Association of TNFSF11 gene promoter polymorphisms with bone mineral density in postmenopausal women. Maturitas, 2006, 55, 219-226.	1.0	27
36	Association of FTO gene variant (rs8050136) with type 2 diabetes and markers of obesity, glycaemic control and inflammation. Journal of Medical Biochemistry, 2019, 38, 153-163.	0.7	27

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37	Association of Dyslipidemia, Oxidative Stress, and Inflammation With Redox Status in VLDL, LDL, and HDL Lipoproteins in Patients With Renal Disease. Angiology, 2018, 69, 861-870.	0.8	26
38	TNFRSF11B gene polymorphisms 1181G>C and 245T>G as well as haplotype CT influence bone mineral density in postmenopausal women. Maturitas, 2011, 69, 263-267.	1.0	25
39	Skeletal-muscle-derived mesenchymal stem/stromal cells from patients with osteoarthritis show superior biological properties compared to bone-derived cells. Stem Cell Research, 2019, 38, 101465.	0.3	25
40	Comprehensive analysis of skeletal muscle- and bone-derived mesenchymal stem/stromal cells in patients with osteoarthritis and femoral neck fracture. Stem Cell Research and Therapy, 2020, 11, 146.	2.4	25
41	Activity or mass concentration of bone-specific alkaline phosphatase as a marker of bone formation. Clinical Chemistry and Laboratory Medicine, 2007, 45, 1014-8.	1.4	24
42	Analysis of Association of LRP5, LRP6, SOST, DKK1, and CTNNB1 Genes with Bone Mineral Density in a Slovenian Population. Calcified Tissue International, 2009, 85, 501-506.	1.5	24
43	The Antioxidant EnzymeGPX1Gene Polymorphisms Are Associated with Low BMD and Increased Bone Turnover Markers. Disease Markers, 2010, 29, 71-80.	0.6	24
44	Organic anion transporting polypeptides OATP1B1 and OATP1B3 and their genetic variants influence the pharmacokinetics and pharmacodynamics of raloxifene. Journal of Translational Medicine, 2012, 10, 76.	1.8	24
45	LIPOPROTEIN LIPASE ACTIVITY AND GENE EXPRESSION IN LUNG CANCER AND IN ADJACENT NONCANCER LUNG TISSUE. Experimental Lung Research, 2007, 33, 217-225.	0.5	23
46	Arsenic Trioxide (ATO) Influences the Gene Expression of Metallothioneins in Human Glioblastoma Cells. Biological Trace Element Research, 2012, 149, 331-339.	1.9	23
47	Codon 325 sequence polymorphism of the estrogen receptor Î± gene and bone mineral density in postmenopausal women. Journal of Steroid Biochemistry and Molecular Biology, 2001, 78, 15-20.	1.2	22
48	Increased Lipoprotein Lipase Activity in Non-small Cell Lung Cancer Tissue Predicts Shorter Patient Survival. Archives of Medical Research, 2009, 40, 364-368.	1.5	21
49	Osteoarthritic versus osteoporotic bone and intraâ€skeletal variations in normal bone: Evaluation with ÂµCT and bone histomorphometry. Journal of Orthopaedic Research, 2013, 31, 1059-1066.	1.2	21
50	Identification of a novel locus on chromosome 2q13, which predisposes to clinical vertebral fractures independently of bone density. Annals of the Rheumatic Diseases, 2018, 77, 378-385.	0.5	21
51	Decreased lipin 1Î² expression in visceral adipose tissue is associated with insulin resistance in polycystic ovary syndrome. European Journal of Endocrinology, 2008, 159, 833-839.	1.9	20
52	Analysis of CYP2C9*2, CYP2C19*2, and CYP2D6*4 polymorphisms in patients with type 2 diabetes mellitus. Bosnian Journal of Basic Medical Sciences, 2010, 10, 287-291.	0.6	20
53	Lipoprotein lipase in non-small cell lung cancer tissue is highly expressed in a subpopulation of tumor-associated macrophages. Pathology Research and Practice, 2013, 209, 516-520.	1.0	20
54	Bone remodeling during orthodontic tooth movement in rats with type 2 diabetes. American Journal of Orthodontics and Dentofacial Orthopedics, 2015, 148, 1017-1025.	0.8	20

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55	Expression of 11Î²-hydroxysteroid dehydrogenase type 1 in visceral and subcutaneous adipose tissues of patients with polycystic ovary syndrome is associated with adiposity. Journal of Steroid Biochemistry and Molecular Biology, 2011, 123, 127-132.	1.2	19
56	<scp>ADRA</scp>2A is involved in neuroâ€endocrine regulation of bone resorption. Journal of Cellular and Molecular Medicine, 2015, 19, 1520-1529.	1.6	19
57	Increased phosphatidylethanolamine N-methyltransferase gene expression in non-small-cell lung cancer tissue predicts shorter patient survival. Oncology Letters, 2014, 7, 2175-2179.	0.8	18
58	Is laboratory medicine ready for the era of personalized medicine? A survey addressed to laboratory directors of hospitals/academic schools of medicine in Europe. Clinical Chemistry and Laboratory Medicine, 2015, 53, 981-8.	1.4	18
59	Hypoxia mimetic deferoxamine influences the expression of histone acetylation- and DNA methylation-associated genes in osteoblasts. Connective Tissue Research, 2015, 56, 228-235.	1.1	18
60	Bone microRNAs and Ageing. Current Pharmaceutical Biotechnology, 2017, 18, 210-220.	0.9	18
61	Increased Apolipoprotein E Gene Expression and Protein Concentration in Lung Cancer Tissue Do Not Contribute to the Clinical Assessment of Non-small Cell Lung Cancer Patients. Archives of Medical Research, 2008, 39, 663-667.	1.5	17
62	Influence of trypsinization and alternative procedures for cell preparation before RNA extraction on RNA integrity. Analytical Biochemistry, 2014, 463, 38-44.	1.1	16
63	Increased Exhaustion of the Subchondral Bone-Derived Mesenchymal Stem/ Stromal Cells in Primary Versus Dysplastic Osteoarthritis. Stem Cell Reviews and Reports, 2020, 16, 742-754.	1.7	15
64	Cathepsin K predicts femoral neck bone mineral density change in nonosteoporotic peri- and early postmenopausal women. Menopause, 2008, 15, 369-373.	0.8	14
65	VEGF-A is associated with early degenerative changes in cartilage and subchondral bone. Growth Factors, 2018, 36, 263-273.	0.5	14
66	The role of artichoke leaf tincture (Cynara scolymus) in the suppression of DNA damage and atherosclerosis in rats fed an atherogenic diet. Pharmaceutical Biology, 2018, 56, 138-144.	1.3	13
67	Interleukin-1Î± gene variants influence bone mineral density and the risk of osteoporotic hip fractures in elderly Slovenian people. Clinical Chemistry and Laboratory Medicine, 2012, 50, 1379-85.	1.4	12
68	Treatment With Low-dose Atorvastatin, Losartan, and Their Combination Increases Expression of Vasoactive-Related Genes in Rat Aortas. Journal of Cardiovascular Pharmacology and Therapeutics, 2013, 18, 177-183.	1.0	12
69	Perspective of the GEMSTONE Consortium on Current and Future Approaches to Functional Validation for Skeletal Genetic Disease Using Cellular, Molecular and Animal-Modeling Techniques. Frontiers in Endocrinology, 2021, 12, 731217.	1.5	12
70	Vitamin D receptor gene polymorphism and bone metabolism during low-dose oral contraceptive use in young women. Contraception, 2003, 67, 33-37.	0.8	11
71	Exonic, but not intronic polymorphisms of ESR1 gene might influence the hypolipemic effect of raloxifene. Journal of Steroid Biochemistry and Molecular Biology, 2007, 104, 22-26.	1.2	11
72	â^'1227C>T polymorphism in the pleiotrophin gene promoter influences bone mineral density in postmenopausal women. Molecular Genetics and Metabolism, 2011, 103, 76-80.	0.5	11

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73	Association of NAT2 Polymorphisms with Type 2 Diabetes in a Population from Bosnia and Herzegovina. Archives of Medical Research, 2011, 42, 311-317.	1.5	11
74	Testing GSTP1 genotypes and haplotypes interactions in Slovenian post-/pre-menopausal women: Novel involvement of glutathione S-transferases in bone remodeling process. Maturitas, 2012, 71, 180-187.	1.0	11
75	Mercury speciation in prenatal exposure in Slovenian and Croatian population â€“ PHIME study. Environmental Research, 2019, 177, 108627.	3.7	11
76	Human Skeletal Muscle-Derived Mesenchymal Stem/Stromal Cell Isolation and Growth Kinetics Analysis. Methods in Molecular Biology, 2018, 2045, 119-129.	0.4	10
77	Sex-determining region Y (SRY) attributes to gender differences in RANKL expression and incidence of osteoporosis. Experimental and Molecular Medicine, 2019, 51, 1-16.	3.2	10
78	Is laboratory medicine ready for the era of personalized medicine? A survey addressed to laboratory directors of hospitals/academic schools of medicine in Europe. Drug Metabolism and Personalized Therapy, 2015, 30, 121-128.	0.3	9
79	Atorvastatin treatment increases plasma bilirubin but not HMOX1 expression in stable angina patients. Scandinavian Journal of Clinical and Laboratory Investigation, 2015, 75, 382-389.	0.6	9
80	Frequencies of Q188R and N314D Mutations and IVS5-24G>A Intron Variation in the Galactose-1-Phosphate Uridyl Transferase (GALT) Gene in the Slovenian Population. Clinical Chemistry and Laboratory Medicine, 2002, 40, 1109-13.	1.4	8
81	PPARG gene promoter polymorphism is associated with non-traumatic hip fracture risk in the elderly Slovenian population: A pilot study. Clinical Biochemistry, 2011, 44, 1085-1089.	0.8	8
82	CTSS activation coexists with CD40 activation in human atheroma: Evidence from plasma mRNA analysis. Clinical Biochemistry, 2011, 44, 438-440.	0.8	8
83	P4Âmedicine and osteoporosis: aÂsystematic review. Wiener Klinische Wochenschrift, 2016, 128, 480-491.	1.0	8
84	Trace elements and APOE polymorphisms in pregnant women and their new-borns. Environment International, 2020, 143, 105626.	4.8	8
85	Atorvastatin in stable angina patients lowers CCL2 and ICAM1 expression: Pleiotropic evidence from plasma mRNA analyses. Clinical Biochemistry, 2013, 46, 1526-1531.	0.8	7
86	Interrelated Cathepsin S-Lowering and LDL Subclass Profile Improvements Induced by Atorvastatin in the Plasma of Stable Angina Patients. Journal of Atherosclerosis and Thrombosis, 2014, 21, 868-877.	0.9	7
87	The low-dose atorvastatin and valsartan combination effectively protects the arterial wall from atherogenic diet-induced impairment in the guinea pig. European Journal of Pharmacology, 2014, 743, 31-36.	1.7	7
88	Switching to Denosumab or Bisphosphonates After Completion of Teriparatide Treatment in Women With Severe Postmenopausal Osteoporosis. Endocrine Practice, 2021, 27, 941-947.	1.1	7
89	Increased plasma levels of CATS mRNA but not CATB mRNA in patients with coronary atherosclerosis. Clinical Biochemistry, 2010, 43, 1427-1430.	0.8	6
90	XbaI polymorphism of the estrogen receptor alpha gene influences the effect of raloxifene on the endothelial function. Maturitas, 2010, 67, 84-90.	1.0	6

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91	Opposite Effects of‹i›GSTM1‹/i›â€“ and‹i›GSTT1‹/i›â€“ Gene Deletion Variants on Bone Mineral Density. Disease Markers, 2011, 31, 279-287.	0.6	6
92	Effects of the PPARG Gene Polymorphisms on Markers of Obesity and the Metabolic Syndrome in Bosnian Subjects. Journal of Medical Biochemistry, 2014, 33, 323-332.	0.7	6
93	Raloxifene pharmacodynamics is influenced by genetic variants in the RANKL/RANK/OPG system and in the Wnt signaling pathway. Drug Metabolism and Drug Interactions, 2014, 29, 111-114.	0.3	6
94	Plasma levels of miR-30d-5p are decreased in regularly exercising postmenopausal women. Menopause, 2020, 27, 319-325.	0.8	6
95	Association between 11beta-hydroxysteroid dehydrogenase type 1 gene polymorphisms and metabolic syndrome in Bosnian population. Biochemia Medica, 2012, 22, 76-85.	1.2	6
96	Implementation of a companion diagnostic in the clinical laboratory: The BRAF example in melanoma. Clinica Chimica Acta, 2015, 439, 128-136.	0.5	5
97	Optimization of High-Resolution Melting Analysis for Simultaneous Genotyping of Two 11Î²-Hydroxysteroid Dehydrogenase Type 1 Gene Polymorphisms. Genetic Testing and Molecular Biomarkers, 2011, 15, 43-49.	0.3	4
98	BMD Values and <i>GSTM3</i> Gene Polymorphisms in Combination with <i>GSTT1/GSTM1</i> Genes: A Genetic Association Study in Slovenian Elderly. Gerontology, 2012, 58, 238-248.	1.4	4
99	Osteoporosis pharmacogenomics: recent insights and future perspectives. Pharmacogenomics, 2013, 14, 451-454.	0.6	4
100	Genetic effects on bone health. Current Opinion in Clinical Nutrition and Metabolic Care, 2018, 21, 233-239.	1.3	4
101	Glucocorticoid Receptor Regulates TNFSF11 Transcription by Binding to Glucocorticoid Responsive Element in TNFSF11 Proximal Promoter Region. International Journal of Molecular Sciences, 2021, 22, 1054.	1.8	4
102	TBP, PPIA, YWHAZ and EF1A1 Are the Most Stably Expressed Genes during Osteogenic Differentiation. International Journal of Molecular Sciences, 2022, 23, 4257.	1.8	4
103	Preparation of reference material for UGT1A1 (TA)n polymorphism genotyping. Clinica Chimica Acta, 2014, 435, 24-28.	0.5	3
104	Sub-therapeutic doses of fluvastatin and valsartan are more effective than therapeutic doses in providing beneficial cardiovascular pleiotropic effects in rats: A proof of concept study. Vascular Pharmacology, 2017, 99, 45-52.	1.0	3
105	Epigenetic Mechanisms in Osteoporosis. , 2018, , 365-388.		3
106	7. Pharmacogenetics of Drug Receptors. Electronic Journal of the International Federation of Clinical Chemistry and Laboratory Medicine, 2008, 19, 48-53.	0.7	3
107	Association of LPIN1 gene variations with markers of metabolic syndrome in population from Bosnia and Herzegovina. Medicinski Glasnik, 2015, 12, 113-21.	0.3	3
108	Monitoring of imatinib targeted delivery in human leukocytes. European Journal of Pharmaceutical Sciences, 2013, 50, 123-129.	1.9	2

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109	Inverse correlation of carotid intima-media thickness with raloxifene serum levels in osteoporosis. Wiener Klinische Wochenschrift, 2014, 126, 403-408.	1.0	2
110	Childhood Osteoporosis and Presentation of Two Cases with Osteogenesis Imperfecta Type V / Osteoporoza V OtroÅ¡ki Dobi in Predstavitev Dveh Bolnikov Z Osteogenesis Imperfecta Tipa V. Zdravstveno Varstvo, 2015, 54, 119-125.	0.6	2
111	The â€œRiseâ€“Peakâ€“Fallâ€•Pattern of Time Dependency of the Cardiovascular Pleiotropic Effects of Treatment With Low-dose Atorvastatin, Losartan, and a Combination Thereof in Rats. Journal of Cardiovascular Pharmacology, 2016, 68, 74-80.	0.8	2
112	Risk factors for symptomatic osteonecrosis in childhood ALL: A retrospective study of a Slovenian pediatric ALL population between 1970 and 2004. Experimental and Therapeutic Medicine, 2016, 12, 840-846.	0.8	2
113	Increased Plasma Cathepsin S at the Time of Percutaneous Transluminal Angioplasty is Associated with 6-Monthsâ€™ Restenosis of the Femoropopliteal Artery. Journal of Medical Biochemistry, 2018, 37, 54-61.	0.7	2
114	Increased DAPK1 but decreased CCL2 plasma levels of nucleic acids in patients with stable angina. Biochemia Medica, 2011, 21, 291-296.	1.2	2
115	Treatment of osteoporosis with teriparatide: The Slovenian experience. Open Medicine (Poland), 2021, 16, 1544-1551.	0.6	2
116	The Pleiotropic Effects of Atorvastatin on Stable Angina Patients: Evidence by Analysis of High-Density Lipoprotein Size and Subclasses, and Plasma mRNA / Plejotropni Efekti Atorvastatina Kod Pacijenata Sa Stabilnom Anginom: Dokazi Dobijeni Analizom VeliÄine I Raspodele Subfrakcija Lipoproteina Velike Gustine I Plazmatske mRna. Journal of Medical Biochemistry, 2015, 34, 314-322.	0.7	1
117	A transnational collaborative network dedicated to the study and applications of the vascular endothelial growth factor-A in medical practice: the VEGF Consortium. Clinical Chemistry and Laboratory Medicine, 2018, 56, 83-86.	1.4	1
118	4th ESPT Conference: pharmacogenomics and personalized medicineÂâ€“ research progress and clinical implementation. Pharmacogenomics, 2019, 20, 1063-1069.	0.6	1
119	The impact of gene polymorphisms in angiotensin receptor 1 and aldosterone synthase in peritoneal dialysis patients. Clinical Nephrology, 2017, 88, 73-77.	0.4	1
120	Genetic Succeptibility to Metabolic Syndrome. Electronic Journal of the International Federation of Clinical Chemistry and Laboratory Medicine, 2007, 18, 7-14.	0.7	1
121	Optimisation of methods for quantifying plasma mRNA levels from genes responsible for coronary artery plaque development and destabilization. Medicinski Glasnik, 2011, 8, 90-6.	0.3	1
122	Optimization of Single-Stranded Conformation Polymorphism (SSCP) Analysis for Screening for the Estrogen Receptor-Î± Gene Polymorphism P325P. Clinical Chemistry and Laboratory Medicine, 2001, 39, 612-4.	1.4	0
123	Research Highlights: Highlights from the latest pharmacogenomic genome-wide association studies. Pharmacogenomics, 2013, 14, 357-360.	0.6	0
124	The use of ELM and MnM servers for the prediction of RANK function in osteoclast formation. IFMBE Proceedings, 2017, , 372-378.	0.2	0