

Han Jun Jin

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Folate metabolizing gene polymorphisms and genetic vulnerability to preterm birth in Korean women. <i>Genes and Genomics</i> , 2021, 43, 937-945.	0.5	4
2	Polymorphisms in the FKBP5 gene are associated with attention deficit and hyperactivity disorder in Korean children. <i>Behavioural Brain Research</i> , 2021, 414, 113508.	1.2	2
3	Association between the IL-6, IL-10, and TNF α gene polymorphisms and preterm-birth in Korean women. <i>Genes and Genomics</i> , 2020, 42, 743-750.	0.5	7
4	Genetic Association of Angiotensin-Converting Enzyme (ACE) Gene I/D Polymorphism with Preterm Birth in Korean Women: Case-Control Study and Meta-Analysis. <i>Medicina (Lithuania)</i> , 2019, 55, 264.	0.8	6
5	Association of glutathione S-transferase M1 and T1 null/present polymorphism with physical performance in the Korean population. <i>Genes and Genomics</i> , 2019, 41, 71-78.	0.5	2
6	Assessment of associations between mitochondrial DNA haplogroups and attention deficit and hyperactivity disorder in Korean children. <i>Mitochondrion</i> , 2019, 47, 174-178.	1.6	13
7	Association of mitochondrial haplogroup F with physical performance in Korean population. <i>Genomics and Informatics</i> , 2019, 17, e11.	0.4	6
8	Association of Monoamine Oxidase A (MAOA) Gene uVNTR and rs6323 Polymorphisms with Attention Deficit and Hyperactivity Disorder in Korean Children. <i>Medicina (Lithuania)</i> , 2018, 54, 32.	0.8	7
9	Genetic associations between ADHD and dopaminergic genes (DAT1 and DRD4) VNTRs in Korean children. <i>Genes and Genomics</i> , 2018, 40, 1309-1317.	0.5	10
10	Association of mitochondrial DNA 10398 A/G polymorphism with attention deficit and hyperactivity disorder in Korean children. <i>Gene</i> , 2017, 630, 8-12.	1.0	17
11	Genetic variations of MTHFR gene and their association with preterm birth in Korean women. <i>Medicina (Lithuania)</i> , 2017, 53, 380-385.	0.8	9
12	Association of LPHN3 rs6551665 A/G polymorphism with attention deficit and hyperactivity disorder in Korean children. <i>Gene</i> , 2015, 566, 68-73.	1.0	27
13	Association Between Monoamine Oxidase Gene Polymorphisms and Attention Deficit Hyperactivity Disorder in Korean Children. <i>Genetic Testing and Molecular Biomarkers</i> , 2014, 18, 505-509.	0.3	14
14	Assessment of association of ACTN3 genetic polymorphism with Korean elite athletic performance. <i>Genes and Genomics</i> , 2013, 35, 617-621.	0.5	8
15	Dissecting the genetic structure of Korean population using genome-wide SNP arrays. <i>Genes and Genomics</i> , 2013, 35, 355-363.	0.5	11