

Nuha Alrayes

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

154
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

387
citing authors

#	ARTICLE	IF	CITATIONS
1	Exome Sequencing Identifies the Extremely Rare ITGAV and FN1 Variants in Early Onset Inflammatory Bowel Disease Patients. <i>Frontiers in Pediatrics</i> , 2022, 10, .	1.9	3
2	Novel missense alteration in <i>LRP4</i> gene underlies Cenani's Lenz syndactyly syndrome in a consanguineous family. <i>Journal of Gene Medicine</i> , 2020, 22, e3143.	2.8	5
3	Myocardial infarction biomarker discovery with integrated gene expression, pathways and biological networks analysis. <i>Genomics</i> , 2020, 112, 5072-5085.	2.9	17
4	Whole exome sequencing of a Saudi family and systems biology analysis identifies CPED1 as a putative causative gene to Celiac Disease. <i>Saudi Journal of Biological Sciences</i> , 2020, 27, 1494-1502.	3.8	8
5	Molecular insights into the coding region mutations of low-density lipoprotein receptor adaptor protein 1 (LDLRAP1) linked to familial hypercholesterolemia. <i>Journal of Gene Medicine</i> , 2020, 22, e3176.	2.8	12
6	Exome Analysis Identifies a Novel Compound Heterozygous Alteration in TGM1 Gene Leading to Lamellar Ichthyosis in a Child From Saudi Arabia: Case Presentation. <i>Frontiers in Pediatrics</i> , 2019, 7, 44.	1.9	7
7	A missense mutation in TRAPPC6A leads to build-up of the protein, in patients with a neurodevelopmental syndrome and dysmorphic features. <i>Scientific Reports</i> , 2018, 8, 2053.	3.3	30
8	The alkylglycerol monooxygenase (AGMO) gene previously involved in autism also causes a novel syndromic form of primary microcephaly in a consanguineous Saudi family. <i>Journal of the Neurological Sciences</i> , 2016, 363, 240-244.	0.6	18
9	Exome analysis identified a novel missense mutation in the CLPP gene in a consanguineous Saudi family expanding the clinical spectrum of Perrault Syndrome type-3. <i>Journal of the Neurological Sciences</i> , 2015, 353, 149-154.	0.6	37
10	Truncating mutation in intracellular phospholipase A1 gene (DDHD2) in hereditary spastic paraplegia with intellectual disability (SPG54). <i>BMC Research Notes</i> , 2015, 8, 271.	1.4	17