

David J Bunyan

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

617
citations

758635

12
h-index

642321

23
g-index

23
all docs

23
docs citations

23
times ranked

1252
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>AI-FM1</i> -associated X-linked spondylometaphyseal dysplasia with cerebral hypomyelination. <i>American Journal of Medical Genetics, Part A</i> , 2021, 185, 1228-1235.	0.7	5
2	Rare dosage abnormalities flanking the <i>SHOX</i> gene. <i>Egyptian Journal of Medical Human Genetics</i> , 2021, 22, .	0.5	1
3	Screening of a large Rubinstein-Taybi cohort identified many novel variants and emphasizes the importance of the CREBBP histone acetyltransferase domain. <i>American Journal of Medical Genetics, Part A</i> , 2020, 182, 2508-2520.	0.7	9
4	Screening of a large <i>PAX6</i> cohort identified many novel variants and emphasises the importance of the paired and homeobox domains. <i>European Journal of Medical Genetics</i> , 2020, 63, 103940.	0.7	13
5	Blood RNA analysis can increase clinical diagnostic rate and resolve variants of uncertain significance. <i>Genetics in Medicine</i> , 2020, 22, 1005-1014.	1.1	99
6	Screening of a large cohort of blepharophimosis, ptosis, and epicanthus inversus syndrome patients reveals a very strong paternal inheritance bias and a wide spectrum of novel <i>FOXL2</i> mutations. <i>European Journal of Medical Genetics</i> , 2019, 62, 103668.	0.7	14
7	Identification of a functionally significant tri-allelic genotype in the Tyrosinase gene (<i>TYR</i>) causing hypomorphic oculocutaneous albinism (<i>OCA1B</i>). <i>Scientific Reports</i> , 2017, 7, 4415.	1.6	47
8	Primary Clear Cell Microcystic Adenoma of the Sinonasal Cavity: Pathological or Fortuitous Association?. <i>Case Reports in Pathology</i> , 2017, 2017, 1-5.	0.2	3
9	Duplications upstream and downstream of <i>SHOX</i> identified as novel causes of Leri-Weill dyschondrosteosis or idiopathic short stature. <i>American Journal of Medical Genetics, Part A</i> , 2016, 170, 949-957.	0.7	26
10	Further defining the phenotypic spectrum of <i>B4GALT7</i> mutations. <i>American Journal of Medical Genetics, Part A</i> , 2016, 170, 1556-1563.	0.7	31
11	Collagen (<i>COL4A</i>) mutations are the most frequent mutations underlying adult focal segmental glomerulosclerosis. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 961-970.	0.4	199
12	Comparison of Mutation Profiles in the Duchenne Muscular Dystrophy Gene among Populations: Implications for Potential Molecular Therapies. <i>International Journal of Molecular Sciences</i> , 2015, 16, 5334-5346.	1.8	15
13	A novel <i>FOXP3</i> mutation causing fetal akinesia and recurrent male miscarriages. <i>Clinical Immunology</i> , 2015, 161, 284-285.	1.4	25
14	Homozygosity for a novel deletion downstream of the <i>SHOX</i> gene provides evidence for an additional long range regulatory region with a mild phenotypic effect. <i>American Journal of Medical Genetics, Part A</i> , 2014, 164, 2764-2768.	0.7	18
15	Diagnostic screening identifies a wide range of mutations involving the <i>SHOX</i> gene, including a common 47.5 kb deletion 160 kb downstream with a variable phenotypic effect. <i>American Journal of Medical Genetics, Part A</i> , 2013, 161, 1329-1338.	0.7	32
16	Exome analysis resolves differential diagnosis of familial kidney disease and uncovers a potential confounding variant. <i>Genetical Research</i> , 2013, 95, 165-173.	0.3	14
17	Detection of Partial Deletions of Y-chromosome AZFc in Infertile Men Using the Multiplex Ligation-dependent Probe Amplification Assay. <i>Journal of Reproduction and Infertility</i> , 2012, 13, 174-8.	1.0	9
18	13q Deletion Size Predicts Disease Progression and Response to Treatment in Patients with Chronic Lymphocytic Leukaemia.. <i>Blood</i> , 2009, 114, 671-671.	0.6	3

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19	Multiple De Novo Mutations in the MECP2 Gene. Genetic Testing and Molecular Biomarkers, 2008, 12, 373-375.	1.7	12
20	A small intraexonic deletion within the dystrophin gene suggests a possible mechanism of mutagenesis. Human Genetics, 1997, 99, 658-662.	1.8	9
21	Germline and somatic mosaicism in a female carrier of Duchenne muscular dystrophy. Human Genetics, 1994, 93, 541-4.	1.8	31