

Alix de Becdelievre

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

609
citations

566801

15
h-index

610482

24
g-index

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all docs

25
docs citations

25
times ranked

1017
citing authors

#	ARTICLE	IF	CITATIONS
1	SCN10A variants associated with congenital Harlequin Syndrome. <i>British Journal of Dermatology</i> , 2022, , .	1.4	1
2	Prenatal Ultrasound Suspicion of Cystic Fibrosis in a Multiethnic Population: Is Extensive CFTR Genotyping Needed?. <i>Genes</i> , 2021, 12, 670.	1.0	4
3	Hereditary sensory autonomic neuropathy type II: Report of two novel mutations in the FAM134B gene. <i>Journal of the Peripheral Nervous System</i> , 2019, 24, 354-358.	1.4	9
4	Heterogeneity of lung disease associated with NK2 homeobox 1 mutations. <i>Respiratory Medicine</i> , 2017, 129, 16-23.	1.3	54
5	Correlation between <i>PABPN1</i> genotype and disease severity in oculopharyngeal muscular dystrophy. <i>Neurology</i> , 2017, 88, 359-365.	1.5	53
6	The most frequent ABCA3 nonsense mutation -p.Tyr1515* (Y1515X) causing lethal neonatal respiratory failure in a term neonate. <i>Annals of Thoracic Medicine</i> , 2017, 12, 213.	0.7	5
7	Mosaicism for Dominant Collagen 6 Mutations as a Cause for Intrafamilial Phenotypic Variability. <i>Human Mutation</i> , 2015, 36, 48-56.	1.1	28
8	Bethlem myopathy: long-term follow-up identifies COL6 mutations predicting severe clinical evolution. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2015, 86, 1337-1346.	0.9	34
9	Diaphragmatic dysfunction in Collagen VI myopathies. <i>Neuromuscular Disorders</i> , 2014, 24, 125-133.	0.3	32
10	Identification of a Novel 5' Alternative CFTR mRNA Isoform in a Patient with Nasal Polyposis and CFTR Mutations. <i>Human Mutation</i> , 2014, 35, 805-808.	1.1	1
11	CFTR p.Arg117His associated with CBAVD and other CFTR-related disorders. <i>Journal of Medical Genetics</i> , 2013, 50, 220-227.	1.5	31
12	Alternative Splicing of In-Frame Exon Associated with Premature Termination Codons: Implications for Readthrough Therapies. <i>Human Mutation</i> , 2013, 34, 287-291.	1.1	11
13	COMMD1 modulates noxious inflammation in cystic fibrosis. <i>International Journal of Biochemistry and Cell Biology</i> , 2013, 45, 2402-2409.	1.2	6
14	Combined Computational-Experimental Analyses of <i>CFTR</i> Exon Strength Uncover Predictability of Exon-Skipping Level. <i>Human Mutation</i> , 2013, 34, 873-881.	1.1	27
15	Authors' reply regarding "Relationship of non-visualization of the fetal gallbladder and amniotic fluid digestive enzymes analysis to outcome". <i>Prenatal Diagnosis</i> , 2012, 32, 1121-1121.	1.1	2
16	Relationship of non-visualization of the fetal gallbladder and amniotic fluid digestive enzymes analysis to outcome. <i>Prenatal Diagnosis</i> , 2012, 32, 423-426.	1.1	23
17	<i>CFTR</i> mutation combinations producing frequent complex alleles with different clinical and functional outcomes. <i>Human Mutation</i> , 2012, 33, 1557-1565.	1.1	19
18	A recurrent deep-intronic splicing CF mutation emphasizes the importance of mRNA studies in clinical practice. <i>Journal of Cystic Fibrosis</i> , 2011, 10, 479-482.	0.3	19

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19	Comprehensive description of CFTR genotypes and ultrasound patterns in 694 cases of fetal bowel anomalies: a revised strategy. <i>Human Genetics</i> , 2011, 129, 387-396.	1.8	17
20	COMMD1-Mediated Ubiquitination Regulates CFTR Trafficking. <i>PLoS ONE</i> , 2011, 6, e18334.	1.1	56
21	Notable contribution of large CFTR gene rearrangements to the diagnosis of cystic fibrosis in fetuses with bowel anomalies. <i>European Journal of Human Genetics</i> , 2010, 18, 1166-1169.	1.4	7
22	Alternative Splicing at a NAGNAG Acceptor Site as a Novel Phenotype Modifier. <i>PLoS Genetics</i> , 2010, 6, e1001153.	1.5	49
23	Amniotic Fluid Digestive Enzyme Analysis Is Useful for Identifying CFTR Gene Mutations of Unclear Significance. <i>Clinical Chemistry</i> , 2009, 55, 2214-2217.	1.5	12
24	Slowly progressive spinocerebellar ataxia with extrapyramidal signs and mild cognitive impairment (SCA21). <i>Cerebellum</i> , 2008, 7, 179-183.	1.4	27
25	New syndromic form of benign hereditary chorea is associated with a deletion of TITF-1 and PAX-9 contiguous genes. <i>Movement Disorders</i> , 2006, 21, 2237-2240.	2.2	82