

Kenia B El-Jaick

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

825
citations

840119

11
h-index

839053

18
g-index

19
all docs

19
docs citations

19
times ranked

1106
citing authors

#	ARTICLE	IF	CITATIONS
1	A functional screen for sonic hedgehog regulatory elements across a 1 Mb interval identifies long-range ventral forebrain enhancers. <i>Development (Cambridge)</i> , 2006, 133, 761-772.	1.2	198
2	Regulation of a remote Shh forebrain enhancer by the Six3 homeoprotein. <i>Nature Genetics</i> , 2008, 40, 1348-1353.	9.4	182
3	Clinical spectrum of SIX3-associated mutations in holoprosencephaly: correlation between genotype, phenotype and function. <i>Journal of Medical Genetics</i> , 2009, 46, 389-398.	1.5	88
4	The mutational spectrum of holoprosencephaly-associated changes within the <i>SHH</i> gene in humans predicts loss-of-function through either key structural alterations of the ligand or its altered synthesis. <i>Human Mutation</i> , 2009, 30, E921-E935.	1.1	77
5	Functional analysis of mutations in TGIF associated with holoprosencephaly. <i>Molecular Genetics and Metabolism</i> , 2007, 90, 97-111.	0.5	63
6	Mutations in the human SIX3 gene in holoprosencephaly are loss of function. <i>Human Molecular Genetics</i> , 2008, 17, 3919-3928.	1.4	56
7	Single median maxillary central incisor: New data and mutation review. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2007, 79, 573-580.	1.6	32
8	The role of cigarette smoking and liver enzymes polymorphisms in anti-tuberculosis drug-induced hepatotoxicity in Brazilian patients. <i>Tuberculosis</i> , 2014, 94, 299-305.	0.8	30
9	The roles of GSTM1 and GSTT1 null genotypes and other predictors in anti-tuberculosis drug-induced liver injury. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2012, 37, 712-718.	0.7	27
10	SIX3 mutations with holoprosencephaly. <i>American Journal of Medical Genetics, Part A</i> , 2006, 140A, 2577-2583.	0.7	25
11	TGIF Mutations in Human Holoprosencephaly: Correlation between Genotype and Phenotype. <i>Molecular Syndromology</i> , 2010, 1, 211-222.	0.3	19
12	<i>TP53</i> gene expression levels and tumor aggressiveness in canine mammary carcinomas. <i>Journal of Veterinary Diagnostic Investigation</i> , 2017, 29, 865-868.	0.5	9
13	Molecular analysis of holoprosencephaly in South America. <i>Genetics and Molecular Biology</i> , 2014, 37, 250-262.	0.6	8
14	PGAM1 and TP53 mRNA levels in canine mammary carcinomas – Short communication. <i>Acta Veterinaria Hungarica</i> , 2021, 69, 50-54.	0.2	4
15	Unique CYP3A4 genetic variant in Brazilian tuberculosis patients with/without HIV. <i>Molecular Medicine Reports</i> , 2012, 5, 153-61.	1.1	3
16	Detection of mutations in <i>GATA1</i> gene using automated denaturing high-performance liquid chromatography and direct sequencing in children with Down syndrome. <i>Leukemia and Lymphoma</i> , 2009, 50, 834-840.	0.6	2
17	No association of the polyhistidine tract polymorphism of the ZIC2 gene with neural tube defects in a South American (ECLAMC) population. <i>Molecular Medicine Reports</i> , 2008, , .	1.1	1
18	Could polymorphisms in ABCB1 gene represent a genetic risk factor for the development of mammary tumors in dogs?. <i>Veterinary Journal</i> , 2019, 248, 58-63.	0.6	1

#	ARTICLE	IF	CITATIONS
19	Homozygotes NAT2*5B slow acetylators are highly associated with hepatotoxicity induced by anti-tuberculosis drugs. Memorias Do Instituto Oswaldo Cruz, 2022, 117, e210328.	0.8	0