Van Khanh Tran

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4817928/publications.pdf

Version: 2024-02-01

25 papers	223 citations	1163117 8 h-index	1058476 14 g-index
25 all docs	25 docs citations	25 times ranked	364 citing authors

#	Article	IF	Citations
1	Whole exome sequencing analysis in a couple with three children who died prematurely due to carnitine-acylcarnitine translocase deficiency. Taiwanese Journal of Obstetrics and Gynecology, 2022, 61, 153-156.	1.3	2
2	Molecular Characterization and Genotype-Phenotype Correlation of G6PD Mutations in Five Ethnicities of Northern Vietnam. Anemia, 2022, 2022, 1-10.	1.7	1
3	Association of the STAT4, CDKN1A, and IRF5 variants with risk of lupus nephritis and renal biopsy classification in patients in Vietnam. Molecular Genetics & Genomic Medicine, 2021, 9, e1648.	1.2	6
4	Dentinogenesis Imperfecta and Caries in Osteogenesis Imperfecta among Vietnamese Children. Dentistry Journal, 2021, 9, 49.	2.3	4
5	Microcephaly primary hereditary (MCPH): Report of novel ASPM variants and prenatal diagnosis in a Vietnamese family. Taiwanese Journal of Obstetrics and Gynecology, 2021, 60, 907-910.	1.3	3
6	A case of selfâ€improving collodion ichthyosis in Vietnam. Pediatric Dermatology, 2020, 37, 574-575.	0.9	4
7	Assessment of 6 STR loci for prenatal diagnosis of Duchenne Muscular Dystrophy. Taiwanese Journal of Obstetrics and Gynecology, 2019, 58, 645-649.	1.3	3
8	Primary congenital glaucoma in Vietnam: analysis and identification of novel CYP1B1 variants. Ophthalmic Genetics, 2019, 40, 286-287.	1.2	3
9	Acromesomelic dysplasia Maroteauxâ€type in patients from Vietnam. American Journal of Medical Genetics, Part A, 2019, 179, 1420-1422.	1.2	6
10	Novel variants of CYP21A2 in Vietnamese patients with congenital adrenal hyperplasia. Molecular Genetics & Genomic Medicine, 2019, 7, e623.	1.2	8
11	Mutation characteristic of 103 haemophilia A patients in Vietnam: Identification of novel mutations. Haemophilia, 2019, 25, e274-e277.	2.1	2
12	Variation of Mitochondrial DNA HV1 AND HV2 of the Vietnamese Population. Advances in Experimental Medicine and Biology, 2018, 1292, 37-63.	1.6	2
13	A Novel Nonsense Mutation c.374C>G in CYP21A2 Gene of a Vietnamese Patient with Congenital Adrenal Hyperplasia. Advances in Experimental Medicine and Biology, 2018, 1292, 27-35.	1.6	0
14	Mosaicism in carrier of Duchenne muscular dystrophy mutationÂâ€“ÂImplication for prenatal diagnosis. Taiwanese Journal of Obstetrics and Gynecology, 2018, 57, 878-880.	1.3	4
15	Prenatal diagnosis of a case with SEA-HPFH deletion thalassemia with whole HBB gene deletion. Taiwanese Journal of Obstetrics and Gynecology, 2018, 57, 435-441.	1.3	3
16	Cryptic splice activation but not exon skipping is observed in minigene assays of dystrophin c.9361+1G>A mutation identified by NGS. Journal of Human Genetics, 2017, 62, 531-537.	2.3	7
17	Genetic analysis of 55 northern Vietnamese patients with Wilson disease: seven novel mutations in ATP7B. Journal of Genetics, 2017, 96, 933-939.	0.7	3
18	Validation of ambiguous MLPA results by targeted next-generation sequencing discloses a nonsense mutation in the DMD gene. Clinica Chimica Acta, 2014, 436, 155-159.	1.1	16

#	Article	IF	Citations
19	Exon Deletion Patterns of the Dystrophin Gene in 82 Vietnamese Duchenne/Becker Muscular Dystrophy Patients. Journal of Neurogenetics, 2013, 27, 170-175.	1.4	11
20	Rapid method for targeted prenatal diagnosis of Duchenne muscular dystrophy in Vietnam. Taiwanese Journal of Obstetrics and Gynecology, 2013, 52, 534-539.	1.3	6
21	SMN2 and NAIP gene dosages in Vietnamese patients with spinal muscular atrophy. Pediatrics International, 2008, 50, 346-351.	0.5	27
22	Co-occurrence of mutations in both dystrophin- and androgen-receptor genes is a novel cause of female Duchenne muscular dystrophy. Human Genetics, 2006, 119, 516-519.	3.8	28
23	A nonsense mutation-created intraexonic splice site is active in the lymphocytes, but not in the skeletal muscle of a DMD patient. Human Genetics, 2006, 120, 737-742.	3.8	19
24	Splicing analysis disclosed a determinant single nucleotide for exon skipping caused by a novel intraexonic four-nucleotide deletion in the dystrophin gene. Journal of Medical Genetics, 2006, 43, 924-930.	3.2	34
25	A novel cryptic exon identified in the 3â€² region of intron 2 of the human dystrophin gene. Journal of Human Genetics, 2005, 50, 425-433.	2.3	21