

High incidence of the silent allele at cholinesterase locus

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#	ARTICLE	IF	CITATIONS
1	Plasma cholinesterase variants in population samples from south-west France. <i>Annals of Human Biology</i> , 1981, 8, 59-63.	1.0	7
2	Muscle relaxants. <i>Side Effects of Drugs Annual</i> , 1982, 6, 128-134.	0.6	0
3	Ethnic Differences in Drug Metabolism. <i>Clinical Pharmacokinetics</i> , 1982, 7, 373-400.	3.5	195
4	Silent cholinesterase gene in an Asian Indian family in Trinidad. <i>Environmental Toxicology and Pharmacology</i> , 1996, 1, 175-178.	4.0	0
5	Distribution of cholinesterase activity in the population of Trinidad. <i>Canadian Journal of Physiology and Pharmacology</i> , 1996, 74, 286-289.	1.4	2
6	Naturally occurring mutation Leu307Pro of human butyrylcholinesterase in the Vysya community of India. <i>Pharmacogenetics and Genomics</i> , 2006, 16, 461-468.	1.5	40
7	Sensitivity of butyrylcholinesterase knockout mice to (α)-huperzine A and donepezil suggests humans with butyrylcholinesterase deficiency may not tolerate these Alzheimer's disease drugs and indicates butyrylcholinesterase function in neurotransmission. <i>Toxicology</i> , 2007, 233, 60-69.	4.2	85
8	Genomic view on the peopling of India. <i>Investigative Genetics</i> , 2012, 3, 20.	3.3	35
9	Complex genetic origin of Indian populations and its implications. <i>Journal of Biosciences</i> , 2012, 37, 911-919.	1.1	44
10	The allele frequency of T920C mutation in butyrylcholinesterase gene is high in an Indian population. <i>Gene</i> , 2015, 555, 409-413.	2.2	4
11	Population stratification and its implications: lessons from genome-wide studies. , 0, , 315-340.		1
12	Naturally Occurring Genetic Variants of Human Acetylcholinesterase and Butyrylcholinesterase and Their Potential Impact on the Risk of Toxicity from Cholinesterase Inhibitors. <i>Chemical Research in Toxicology</i> , 2016, 29, 1381-1392.	3.3	71
14	Pseudocholinesterase Deficiency: What the Proceduralist Needs to Know. <i>American Journal of the Medical Sciences</i> , 2019, 357, 263-267.	1.1	14
15	Cholinesterase Pharmacogenetics. , 2006, , 187-198.		0
16	Race and Psychiatry. <i>The American Journal of Psychiatry Residents' Journal</i> , 2016, 11, 2-2.	0.3	0
17	Identification of a frameshift mutation responsible for the silent phenotype of human serum cholinesterase, Gly 117 (GGT→GGAG). <i>American Journal of Human Genetics</i> , 1990, 46, 934-42.	6.2	51
18	Characterization of 12 silent alleles of the human butyrylcholinesterase (BCHE) gene. <i>American Journal of Human Genetics</i> , 1996, 58, 52-64.	6.2	72