

CITATION REPORT

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Variation in epitopes of the B subunit of El Tor and classical biotype *Vibrio cholerae* O1 cholera toxin

DOI: 10.1099/00221287-135-5-1195

Microbiology (United Kingdom), 1989, 135, 1195-200.

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#	Paper	IF	Citations
5	Mutational analysis of ganglioside GM(1)-binding ability, pentamer formation, and epitopes of cholera toxin B (CTB) subunits and CTB/heat-labile enterotoxin B subunit chimeras. <i>Infection and Immunity</i> , 2002 , 70, 1260-71	3.7	29
4	Binding efficiencies of carbohydrate ligands with different genotypes of cholera toxin B: molecular modeling, dynamics and docking simulation studies. <i>Journal of Molecular Modeling</i> , 2012 , 18, 1-10	2	23
3	Use of automated sequencing of polymerase chain reaction-generated amplicons to identify three types of cholera toxin subunit B in <i>Vibrio cholerae</i> O1 strains. <i>Journal of Clinical Microbiology</i> , 1993 , 31, 22-5	9.7	169
2	Evaluation of TcpF-A2-CTB chimera and evidence of additive protective efficacy of immunizing with TcpF and CTB in the suckling mouse model of cholera. <i>PLoS ONE</i> , 2012 , 7, e42434	3.7	16
1	Cholera toxin - a foe & a friend. <i>Indian Journal of Medical Research</i> , 2011 , 133, 153-63	2.9	70