

Fusion Proteins Containing the A2 Domain of Cholera Toxin Assemble with B Polypeptides of Cholera Toxin To Form Immunoreactive and Functional Holotoxin-Like Chimeras

MICHAEL G. JOBLING AND RANDALL K. HOLMI

*Department of Microbiology, Uniformed Services University of the Health Sciences,
4301 Jones Bridge Road, Bethesda, Maryland 20814*

Volume 60, no. 11, p. 4920; Table 3 should appear as shown below.

TABLE 3. Details of the CT-A2 portions of the fusions and mutants

^a Single letter notation; residues in boldface differ or are not present in wild-type CT-A. Solid lines link indicator polypeptide and CT-A2 sequence; plus signs denote residues that are identical to the sequence immediately above. S---S shows disulfide loop of CT-A2 domain.

^b Determined by G_{M1}-SPRIA with polyclonal antibody against BAP, MBP, or BLA protein; +, wild type; \pm , <10% of wild type; -, no detectable signal.