

ERRATUM

Erratum for Mangat et al., Characterization of VCC-1, a Novel Ambler Class A Carbapenemase from *Vibrio cholerae* Isolated from Imported Retail Shrimp Sold in Canada

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Volume 60, no. 3, p. 1819–1825, 2016. Page 1823, Figure 3: It was brought to our attention that the Ambler numbering in this figure was incorrect. Figure 3 and its legend should appear as shown below, with corrected Ambler coordinates. We sincerely thank Alain Philippon for his assistance in this matter.

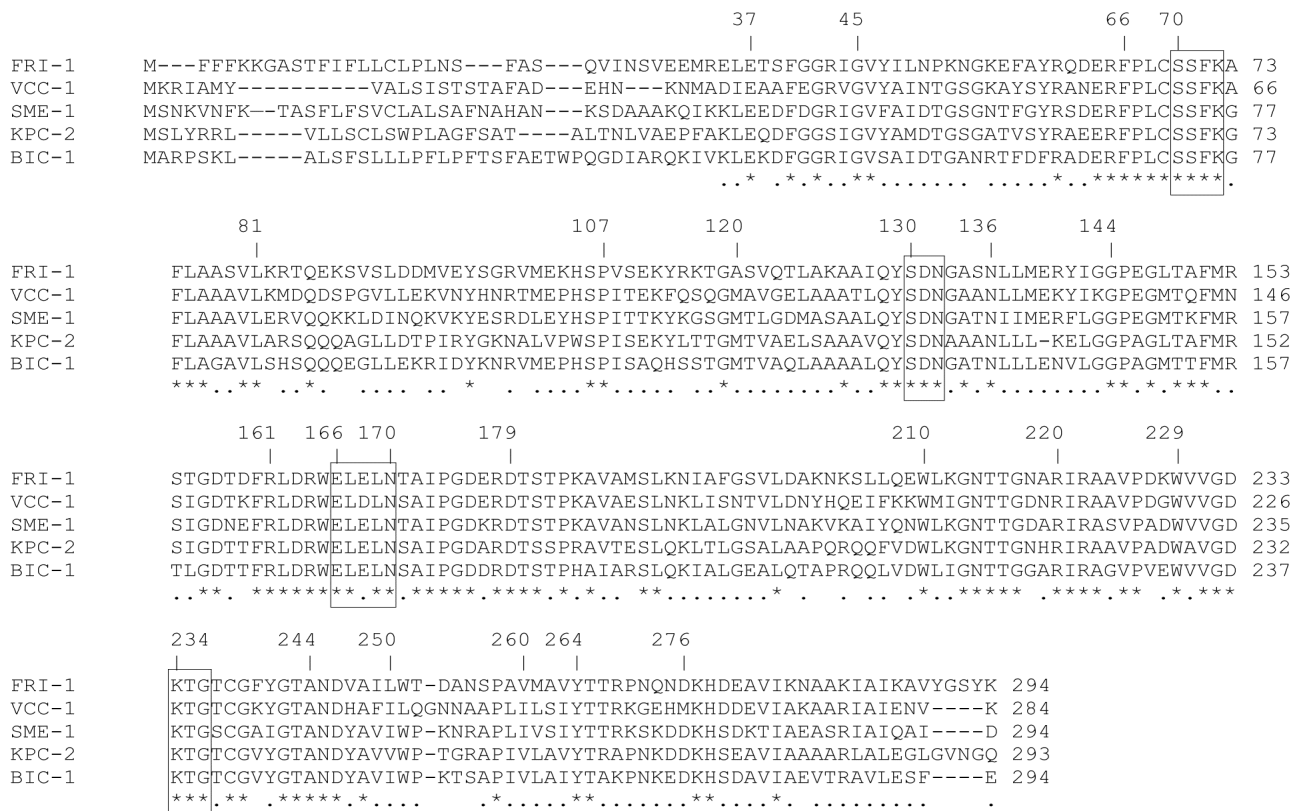


FIG 3 Amino acid sequence alignment of VCC-1 with the sequences of previously described class A carbapenemases. Signature motifs of β -lactamases are boxed. Coordinates for each protein are indicated at the end of each line. Numbering above the alignment refers to Ambler coordinates for class A β -lactamases. Starting at Ambler position 35, asterisks (*) indicate completely conserved amino acids and periods (.) indicate positions with structurally related amino acids. GenBank accession numbers are listed in the legend to Fig. 2.

Citation Mangat CS, Boyd D, Janecko N, Martz S-L, Desruisseau A, Carpenter M, Reid-Smith RJ, Mulvey MR. 2016. Erratum for Mangat et al., Characterization of VCC-1, a novel Ambler class A carbapenemase from *Vibrio cholerae* isolated from imported retail shrimp sold in Canada. Antimicrob Agents Chemother 60:3263. doi:10.1128/AAC.00502-16.

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