



Correction to “Stoichiometry, Absolute Abundance, and Localization of Proteins in the *Bacillus cereus* Spore Coat Insoluble Fraction Determined Using a QconCAT Approach”

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S Supporting Information

The Supporting Information accompanying our paper contained certain material subject to copyright. Supporting Information S1 has been revised to exclude all copyrighted material and now includes only the crucial sequence of the QconCAT and images of the gel from which it was isolated. The description of this file in the Supporting Information section has been amended to better reflect its contents.

■ ASSOCIATED CONTENT

S Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: [10.1021/acs.jproteome.8b00313](https://doi.org/10.1021/acs.jproteome.8b00313).

QconCAT sequence and expression report by PolyQuant (PDF)