

Review of: "A Rapid and Robust DNA Extraction Method for PCR-Based Diagnosis of *V. cholerae*"

Luigi Vezzulli¹

¹ University of Genoa

Potential competing interests: No potential competing interests to declare.

In this study, Kumar Khuntia and collaborators proposed a rapid DNA extraction method for PCR-based identification of toxigenic *V. cholerae* through 18-24 hours of boiling of bacterial isolates in distilled water.

Comparison of the method with other boiling methods (e.g., boiling bacterial suspension in LB) provided comparable PCR results when applied to 44 *V. cholerae* strains from laboratory stocks.

I will suggest also providing DNA concentration (DNA yields) and purity (e.g., 260/280, 260/230 ratios) data for the tested protocols.