

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

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Potential competing interests: No potential competing interests to declare.

The paper shows a sensitive and specific DNA extraction method based on the use of distilled water for the diagnosis of *V. cholerae*. Authors should give more information about the sensitivity of the method; sensitivity should be the minimum DNA concentration that gives an amplification during the PCR. Therefore, authors must calculate the DNA concentrations of the extracts by the use of spectrophotometers or fluorometers.