

ERRATUM

Molecular and biogeochemical evidence for ammonia oxidation by marine Crenarchaeota in the Gulf of California

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Correction to: *The ISME Journal* (2008) 2, 429–441.

online and in this issue. The correct Figure 2 is shown below.

Owing to a publishing error, Figure 2 in the above paper was reproduced incorrectly when published

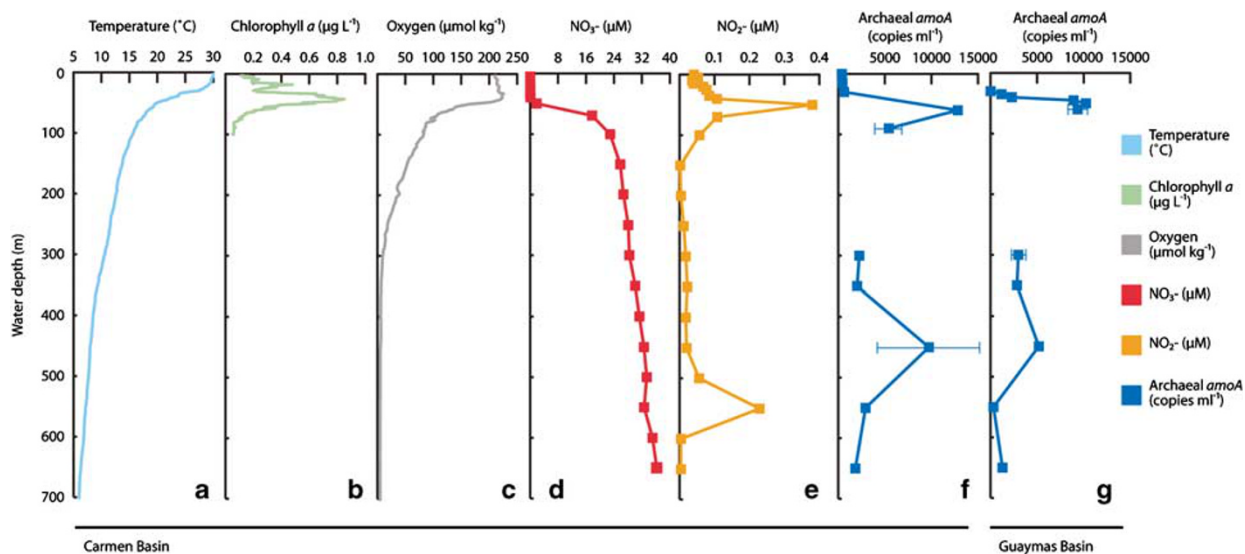


Figure 2 Profiles from 0 to 700 m of temperature (a), chlorophyll *a* (b), dissolved oxygen (c), NO₃⁻ (d) and NO₂⁻ (e) in the Carmen Basin, and *amoA* gene copies from the Carmen (f) and Guaymas Basins (g). Data from 0 to 100 m are from the group A archaeal *amoA* assay and 300–650 m from the general assay. Error bars denote one standard error of the triplicate quantitative PCR (qPCR) measurement and are not visible when less than the width of the data point.