

CORRECTION

Correction: Unstructured satellite survey detects up to 20% of archaeological sites in coastal valleys of southern Peru

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The two authors, Thomas J. Snyder and Randall Haas, should be noted as shared first co-corresponding authors on this work.

Reference

1. Snyder TJ, Haas R. Unstructured satellite survey detects up to 20% of archaeological sites in coastal valleys of southern Peru. *PLoS One*. 2024;19(2):e0292272. <https://doi.org/10.1371/journal.pone.0292272> PMID: 38319939



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