

Quechua Collao — A Randomised Trial of a Mobile App for Indigenous-Language Revitalisation in Peru

Digital Inclusion · Good practice · Peru

Quality score: 72/100

Evidence strength: Strong

Summary

A 2023-2025 randomised trial of the Quechua Collao app, run with Peru's Ministry of Education and the IDB in 200 Cusco/Puno schools, raised Quechua scores among 4,464 students by up to 8 points on app-taught content — though attitudes toward the language did not shift.

Key dimensions

Dimension	Score
Innovation level	3/5
Sustainability (ongoing)	0/1
Evaluation evidence	1/1
Demonstrated reach	1/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-26

[Inter-American Development Bank \(IDB\), Organization of Ibero-American States \(OEI\) and Peru's Ministry of Education](#) — accessed 2026-08-26

[IPA: Can a Language App Boost Indigenous Language Skills? Evidence from Peru](#) — accessed 2026-08-26

[IDB: Teaching and Learning in Quechua — Evidence from Peru for Latin America and the Caribbean](#) — accessed 2026-08-26

Cite this — Evidoria. *Quechua Collao — A Randomised Trial of a Mobile App for Indigenous-Language Revitalisation in Peru*. Persistent ID: 1eadd0d9-e098-495c-ad3b-366c1660962d.