

Lexplore AI Eye-Tracking Literacy and Dyslexia Screening Pilot — Djibouti's Ministry of Education

AI in Education · Good practice · Djibouti

Quality score: 33/100

Evidence strength: Cautionary / limited

Summary

Djibouti's education ministry piloted Lexplore, an AI eye-tracking tool that screens children's reading level and developmental delays like dyslexia in under five minutes, brought in by Dubai-based Mirai Partners for multi-year evaluation.

Key dimensions

Dimension	Score
Evidence of learning impact	1/3
Equity & inclusion	2/3
Transparency, ethics & data protection	0/3
Teacher capability & pedagogy	0/3
Scalability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-28

[Mirai Partners and Lexplore, with Djibouti's Ministry of National and Higher Education](#) — accessed 2026-09-28

[SMESStreet: Dubai Based MIRAI Partners inks partnership with Ministry of Education of Djibouti](#) — accessed 2026-09-28

[Pressat: 29-year-old woman builds a global education empire in five years](#) — accessed 2026-09-28

[Frontiers in Education: Identifying reading disabilities through eye movements — a validation study using Lexplore and AI-driven technology](#) — accessed 2026-09-28

Cite this — Evidoria. *Lexplore AI Eye-Tracking Literacy and Dyslexia Screening Pilot — Djibouti's Ministry of Education*. Persistent ID: f63c3935-9b31-4e36-9b23-3896f45f7869.