

Copyleaks — AI content and plagiarism detection for academic integrity

AI in Education · Good practice · Israel

Quality score: 40/100

Evidence strength: Moderate

Summary

Tel Aviv-based Copyleaks offers an AI-generated-text and plagiarism detector used by many schools and universities. Independent studies give conflicting accuracy pictures — near-perfect in one 2024 comparison, inconsistent elsewhere — a genuinely mixed evidence case.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-06

[Copyleaks Ltd.](#) — accessed 2026-07-06

[JALT 2024 — Accuracy pecking order \(30 AI detectors\)](#) — accessed 2026-07-06

[Information \(MDPI\) 2025 — Evaluating AI Detection Tools](#) — accessed 2026-07-06

[Copyleaks — About Us](#) — accessed 2026-07-06

Cite this — Evidoria. *Copyleaks — AI content and plagiarism detection for academic integrity*. Persistent ID: 0f7e3698-69c5-492d-b2b3-8976266d1549.