

Originality.ai Ranked #1 Out of 18 AI Detectors in New Independent Academic Study

COLLINGWOOD , ONTARIO, CANADA, November 27, 2025 /EINPresswire.com/ -- [Originality.ai](#) has been ranked #1 for accuracy among 18 AI detectors evaluated in a new peer-reviewed academic study, *Falsely Accused: How AI Detectors Misjudge Slightly Polished Arabic Articles* ([arXiv:2511.16690](#)). The research, one of the largest independent evaluations of AI detection to

date, tested 14 large language models (LLMs) and 4 commercial AI detectors using over 16,000 text samples.



Being ranked #1 validates our commitment to accuracy. We detect the earliest signs of AI influence, and we're now focused on leading the industry in identifying AI-polished content."

Jon Gillham

Originality.ai achieved the highest overall accuracy (96%) among commercial tools and recorded the lowest false-positive rate, reinforcing its position as the industry's most reliable and accurate AI-content detector.

Study Confirms: Sensitivity to AI-Polishing Is a Strength, Not a Flaw

A key finding of the study is that all 18 detectors

experienced slight performance drops when evaluating human-written text that had been lightly polished by AI tools.

Originality.ai registered the earliest and most precise signals of AI involvement, highlighting its superior sensitivity to even minimal AI-driven edits. This is the hallmark of a high-precision detector, catching what others miss and surfacing AI influence at the first sign of stylistic shift.

Originality.ai Leading the Next Frontier: Detecting AI-Polished Writing

As AI-assisted editing becomes increasingly common, the detection challenge has expanded beyond identifying fully AI-generated text. Modern integrity systems must reliably distinguish between:

- Human-written content
- Human writing lightly polished by AI
- Fully AI-generated content

Originality.ai has already begun developing advanced detection methodologies to differentiate across this spectrum, including multilingual capabilities such as Arabic, where AI-assisted polishing is gaining significant adoption.

"Being ranked #1 validates our commitment to accuracy. We detect the earliest signs of AI influence, and we're now focused on leading the industry in identifying AI-polished content" said Founder and CEO of Originality.ai, Jonathan Gillham.

About Originality.ai

[Originality.ai is the most accurate AI content detection](#) platform used by publishers, educators, and enterprises worldwide to ensure the authenticity and trustworthiness of digital content. The platform provides advanced AI detection, plagiarism scanning, and content-quality analysis to safeguard against the rising challenges of AI-generated and AI-assisted writing.

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