

Trinka's AI Content Detector Ranks #1 on the RAID Benchmark, Beating Every Tool Tested for Academic Text

Mumbai, Maharashtra Jun 18, 2026 ([IssueWire.com](https://www.issuewire.com)) - Most AI detectors tell you to trust them. Trinka AI now has independent proof. On the RAID Benchmark Leaderboard, one of the most rigorous third-party evaluations for AI detection tools in the world, **Trinka's AI Content Detector ranked #1 for academic text, with a score (AUROC) of 0.999 out of 1.000, outperforming QuillBot, Grammarly, and GPTZero.** The test is public and the results are published on their [website](#).

The RAID benchmark tests AI detectors against over 600,000 text samples generated by 11 different AI models, across multiple domains. The abstracts domain specifically tests detection on academic research text, which is exactly the kind of writing that researchers, journal editors, and universities deal with every day. One of the hardest parts of that test involves adversarial conditions designed to trick detectors. It includes cases where AI-generated text has been paraphrased, reworded, or stylistically altered to look human. Trinka AI's detector handled these correctly. If AI-generated text has been rephrased using a paraphraser tool, it still gets flagged as AI-generated. Equally, if a human-written text has been lightly edited using a grammar checker, it still gets labeled as human-written. **A score of 0.999 means Trinka AI accurately identified AI-generated content 99.9% of the time while keeping false positives rare.**

What this means for you is straightforward: fewer wrong detections. If you submit your original research or essay and the tool flags it as AI-written, that is a false positive, and it can damage your credibility unfairly. If AI-generated content slips past a detector undetected, that is a missed catch, and it undermines academic or professional integrity. **Trinka AI's #1 Rank on the RAID benchmark shows it handles both problems better than all other tools in the market today.**

This matters most for people where accuracy is not optional. Students submitting original work need a tool that will not wrongly accuse them. Researchers publishing their findings need confidence that their writing passes integrity checks without unnecessary friction. Institutions reviewing hundreds of submissions at a time need a detector that can be trusted at scale. Trinka AI was built specifically for academic and research contexts, and this benchmark result reflects that focus.

Trinka's AI Content Detector is part of the broader Trinka platform, which also includes academic grammar checking, citation verification, plagiarism detection, and Trinka DocuMark, its academic integrity solution. While the AI Content Detector answers one question – was this written by AI, DocuMark approaches academic integrity from a different angle entirely. It tracks the writing process itself, giving institutions full transparency into how a piece of work was created. For situations where a 0% error margin is required, DocuMark provides evidence that no detection score alone can offer. Together, they give institutions a complete picture of academic integrity rather than a single data point.

Users across research institutions, universities, and enterprises in over 150 countries trust Trinka to protect the integrity of their work. This result on the RAID leaderboard confirms that the trust is well placed.

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Source : Trinka AI

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