

StrikePlagiarism.com Launches Stylometry Module to Help Universities Verify Authorship Beyond AI Detection

The new Stylometry Module adds an authorship verification layer to similarity analysis, helping institutions assess writing consistency with greater confidence.

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StrikePlagiarism.com Introduces
[Stylometry](#): A New Approach to
Authorship Verification

[Academic integrity](#) has traditionally
focused on one fundamental question:
Was the text copied?

Today, educational institutions increasingly face a different challenge. A document may pass similarity checks while still raising questions about authorship consistency. Changes in writing style, vocabulary, sentence structure, or argumentation can be difficult to assess objectively, particularly across multiple submissions.

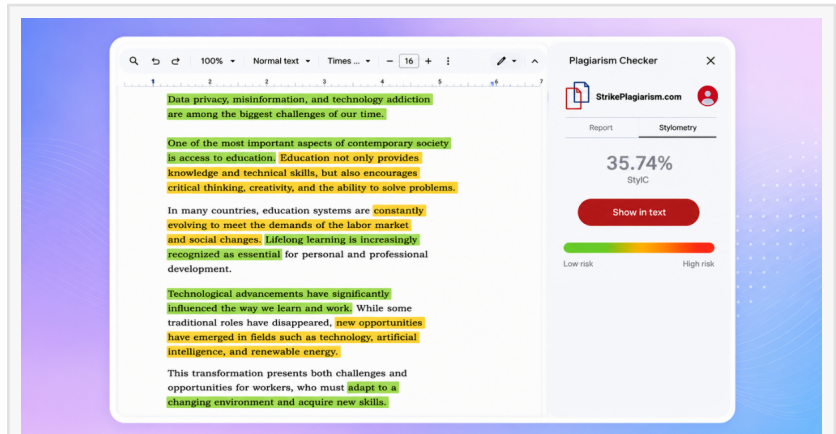
To address this challenge, StrikePlagiarism.com has launched its Stylometry Module — an advanced authorship verification solution integrated directly into the StrikePlagiarism.com system.

Moving Beyond Similarity Analysis

While similarity detection identifies textual overlap with existing sources, stylometry focuses on the characteristics of writing itself.

Every author develops recurring linguistic habits that appear consistently across their work. These patterns include vocabulary preferences, sentence construction, punctuation usage, argumentation style, paragraph organization, and overall writing rhythm.

By analyzing these recurring features, Stylometry helps institutions evaluate whether a



Preview of the StrikePlagiarism.com Stylometry Module interface used for authorship verification through writing style analysis.

submitted document aligns with an author's established writing profile.

How Stylometry Works

The Stylometry Module creates an authorship profile based on previously verified documents written by the same individual.

The system analyzes multiple linguistic indicators, including:

lexical diversity and word usage patterns;

sentence structure and complexity;

punctuation habits;

grammatical preferences;

argumentation and writing flow;

paragraph organization;

stylistic consistency across the document.

Using statistical analysis and machine-learning models, StrikePlagiarism.com transforms these indicators into a multidimensional authorship profile.

When a new document is submitted, its stylistic characteristics are compared against the established profile. Significant deviations are highlighted for further review, providing educators with additional context during the evaluation process.

Supporting More Informed Academic Decisions

Stylometry is not designed to make automated judgments about a document or its author.

Instead, it serves as an analytical support tool that helps educators better understand writing consistency and authorship patterns. The module provides additional evidence that can be considered alongside similarity analysis, institutional policies, and academic review procedures.

By adding an authorship-focused layer of analysis, institutions gain deeper insight into the origin and consistency of submitted work.

A New Layer of Academic Integrity

Academic integrity is no longer limited to identifying copied content. It increasingly requires understanding how a text was created and whether it reflects consistent authorship.

With the introduction of Stylometry, StrikePlagiarism.com expands its academic integrity ecosystem by providing institutions with a new method for authorship verification based on linguistic analysis and writing-style consistency.

The result is a more comprehensive, evidence-based approach to evaluating academic work while supporting transparency, fairness, and informed decision-making.

About StrikePlagiarism.com

StrikePlagiarism.com is a comprehensive academic integrity platform used by educational institutions worldwide. The system supports similarity analysis, [AI content detection](#), authorship

verification, document assessment workflows, and other tools designed to help institutions maintain high standards of academic quality and originality.

Kateryna Lunhu

LLC "Plagiat"

+48 452 721 290

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