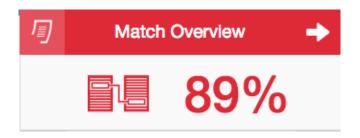
Interpreting the Similarity Report Student guide

Turnitin does not check for plagiarism in a piece of work. Instead, we will check your work against our database, and if there are instances where your writing is similar to, or matches against, one of our sources, we will flag this for your instructor to review. Our database includes billions of web pages: both current and archived content from the internet, a repository of works students have submitted to Turnitin in the past, and a collection of documents, which comprises thousands of periodicals, journals, and publications.



It is perfectly natural for an assignment to match against some of our database. If you have used quotes and have referenced correctly, there will be instances where we will find a match. The similarity score simply makes your instructor aware of any problem areas in your paper; they will then use this as a tool as part of a larger process, in order to determine if the match is or is not acceptable.

Similarity Scoring Examples

As an example, you may have submitted a paper to Turnitin in the past. If you included your name in that submission, it is entirely possible that, if your instructor has opted not to exclude small matches, this will be highlighted in your similarity report.

Another example may concern a student copying and pasting a chunk of text into their paper, due to a lack of knowledge on the topic they are covering. Their similarity score might be 10%.

However, this might be compared to another student who has a firm basis of knowledge for the paper and knows enough to gather information from several sources to quote and reference correctly. Their similarity score might be 12%.

Both students will be shown to have matches against our database. However, one of these students copied directly from a website, whereas the other provided properly sourced quotes.

Turnitin empowers your instructor by giving them the tools to differentiate between matches. It also empowers you, as a student, by knowing that your work will be seen through the correct lens.

