

Turnitin's

AI writing detection

Feature guidance

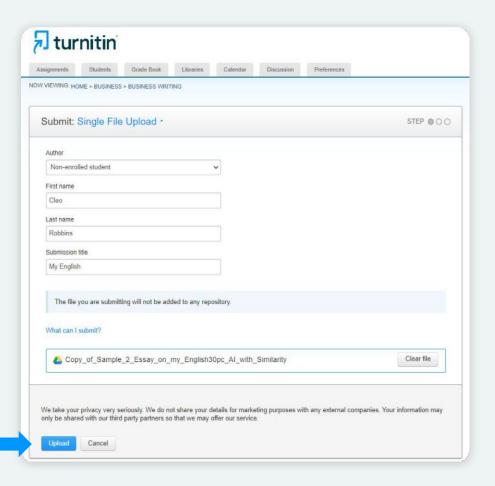






Feature Guidance When Using AI Detection Natively





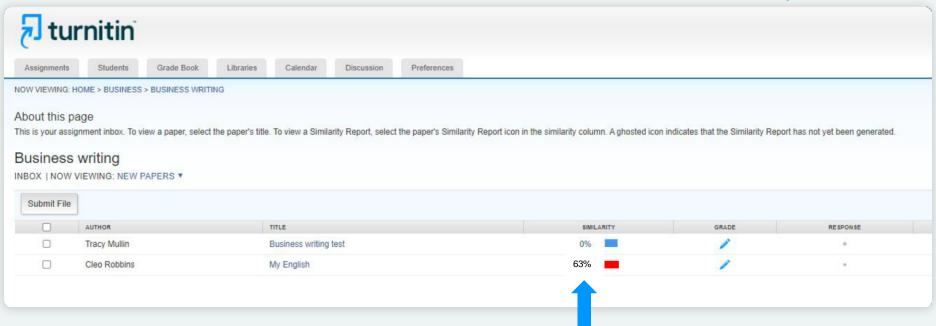


- We've added Al writing detection to the Similarity Report
- To use it, you need to follow your usual Similarity checking workflow - both native or via an LMS

Step 1:

- Upload the documentyou'd like to check for Al writing
- Note: We're able to detect Al writing for documents submitted in Englishonly

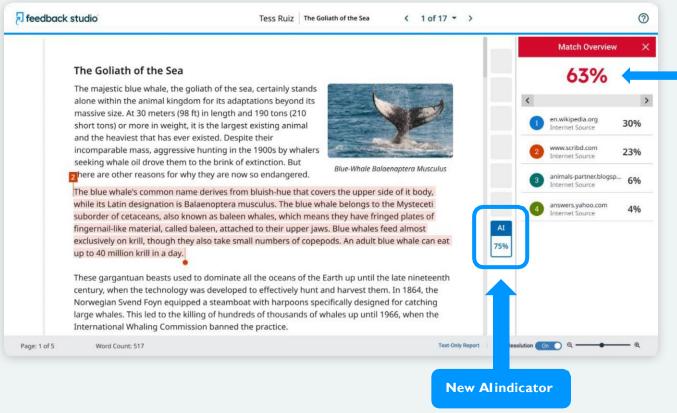




Step 2:

- Wait for the Similarity report to generate
- Then click the report

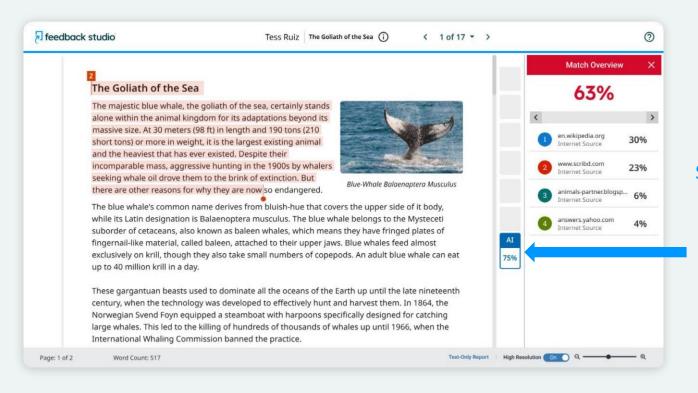




Similarity score separate and independent of the Al indicator

- When you launch the Similarity report you will be presented with the new Al indicator in the side panel
- The indicator shows an overall percentage of the document that Al writing tools, such as ChatGPT, may have generated -75% in this case

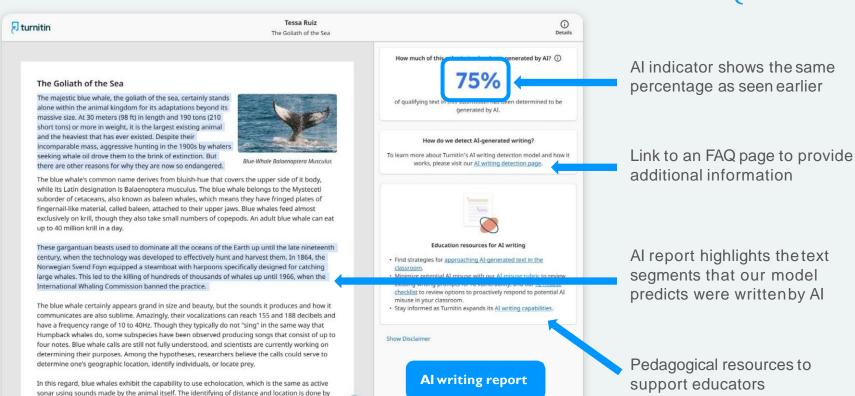




Step 3:

- The Al indicator is linked to the Al report
- To view the report, click the Alindicator
- The indicator and report will only be visible to instructors & admins





asuring the time delay between the animal's own sound emission and any en a page 1 of 5 m on the environment. The relative strength of the sound received at each ear a check delay between arrival at the two ears provide information about the horizontal angle from which





Tessa Ruiz
The Goliath of the Sea



The Goliath of the Sea

The majestic blue whale, the goliath of the sea, certainly stands alone within the animal kingdom for its adaptations beyond its massive size. At 30 meters (98 ft) in length and 190 tons (210 short tons) or more in weight, it is the largest existing animal and the heaviest that has ever existed. Despite their incomparable mass, aggressive hunting in the 1900s by whalers seeking whale oil drove them to the brink of extinction. But there are other reasons for why they are now so endangered.



Blue-Whale Balaenaptera Musculus

The blue whale's common name derives from bluish-hue that covers the upper side of it body, while its Latin designation is Balaenoptera musculus. The blue whale belongs to the Mysteceti suborder of cetaceans, also known as baleen whales, which means they have fringed plates of fingernail-like material, called baleen, attached to their upper jaws. Blue whales feed almost exclusively on krill, though they also take small numbers of copepods. An adult blue whale can eat up to 40 million krill in a day.

These gargantuan beasts used to dominate all the oceans of the Earth up until the late nineteenth century, when the technology was developed to effectively hunt and harvest them. In 1864, the Norwegian Svend Foyn equipped a steamboat with harpoons specifically designed for catching large whales. This led to the killing of hundreds of thousands of whales up until 1966, when the International Whaling Commission banned the practice.

The blue whale certainly appears grand in size and beauty, but the sounds it produces and how it communicates are also sublime. Amazingly, their vocalizations can reach 155 and 188 decibels and have a frequency range of 10 to 40Hz. Though they typically do not "sing" in the same way that Humpback whales do, some subspecies have been observed producing songs that consist of up to four notes. Blue whale calls are still not fully understood, and scientists are currently working on determining their purposes. Among the hypotheses, researchers believe the calls could serve to determine one's geographic location, identify individuals, or locate prey.

In this regard, blue whales exhibit the capability to use echolocation, which is the same as active sonar using sounds made by the animal itself. The identifying of distance and location is done by a saviring the time delay between the animal's own sound emission and any equal to 10 mm the environment. The relative strength of the sound received at each ear and delay between arrival at the two ears provide information about the horizontal angle from which

5

How much of this submission has been generated by AI? ①

759/6

of qualifying text in this submission has been determined to be generated by AI.

How do we detect AI-generated writing?

To learn more about Turnitin's AI writing detection model and how it works, please visit our AI writing detection page.



Education resources for AI writing

- Find strategies for approaching AI-generated text in the classroom.
- Minimize potential AI misuse with our AI misuse rubric to review existing writing prompts for AI vulnerability, and our AI misuse checklist to review options to proactively respond to potential AI misuse in your classroom.
- Stay informed as Turnitin expands its AI writing capabilities.

Show Disclaimer

Step 4:

 Click on the Alwriting detection page to access additional feature information





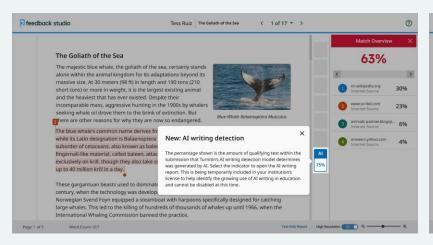
This page provides details on how the solution works, how to interpret the results, accepted document types, etc.

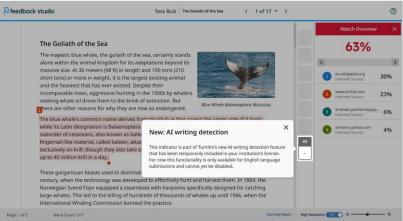


In-Product Guidance



Screenshots depicting thein-product guidance within the Similarity Report





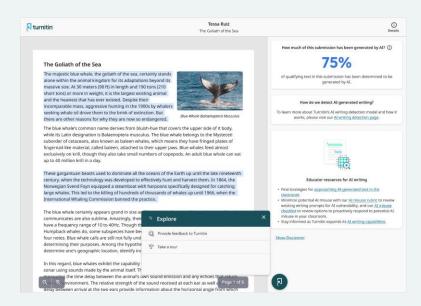
Pop-up explaining the Al writing indicator

Pop-up explaining that Al detection is only available for English language submissions

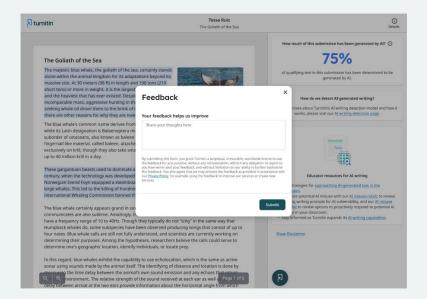
Note: Pop-ups might appear slightly different depending on the Turnitin product you're using



Screenshots depicting the in-product tour within the AI writing report



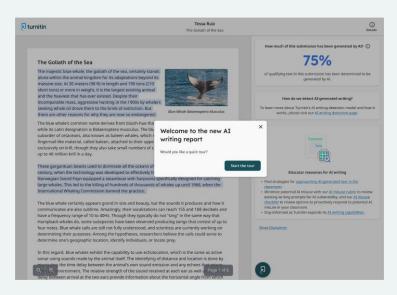


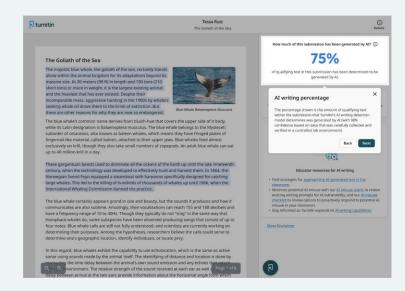


If you choose the Feedback option, a window will open up for you to leave any product feedback forus



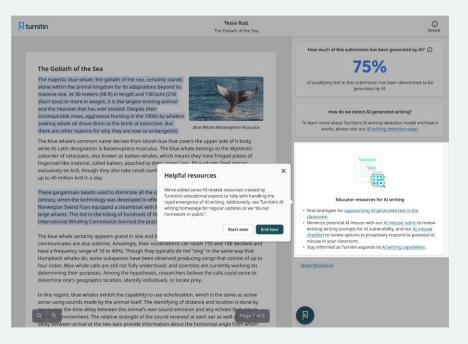
If you select the product tour, the next set of pop-up will guide you through the report





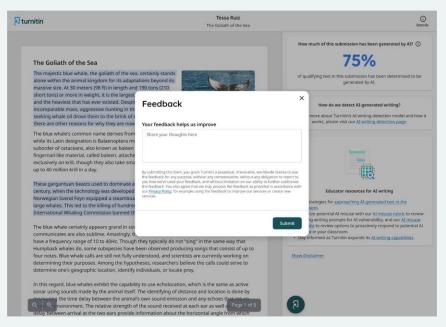
Start of the tour

Explanation of the Al writing percentage



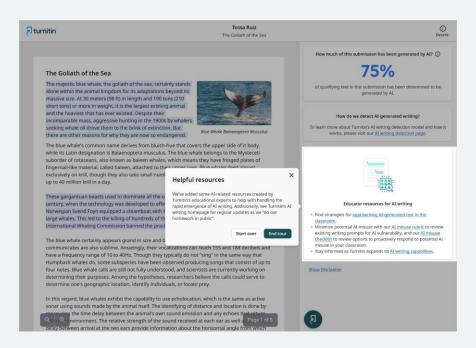
Links to additional resources





Explanation of the Al writing percentage





Links to additional resources



Additional Resources





FAQs for Turnitin's AI writing detection capabilities

- 2 How do Turnitin's AI writing detection capabilities work?
- 5 AI detection results & interpretation
- 7 Scope of detection
- 8 Access & licensing

www.turnitin.com



- We have created an expanded FAQs document as well to answer any additional questions you might have
- You can access this document <u>here</u>



If Using AI Detection via an LMS

- Follow your usual workflow for Similarity checking
- Once the submission is processed, you will need to click on the Similarity report.
- The AI score is not embedded directly in the LMS user interface and you will need to go into the Similarity report to see the AI score and access the AI report.

