

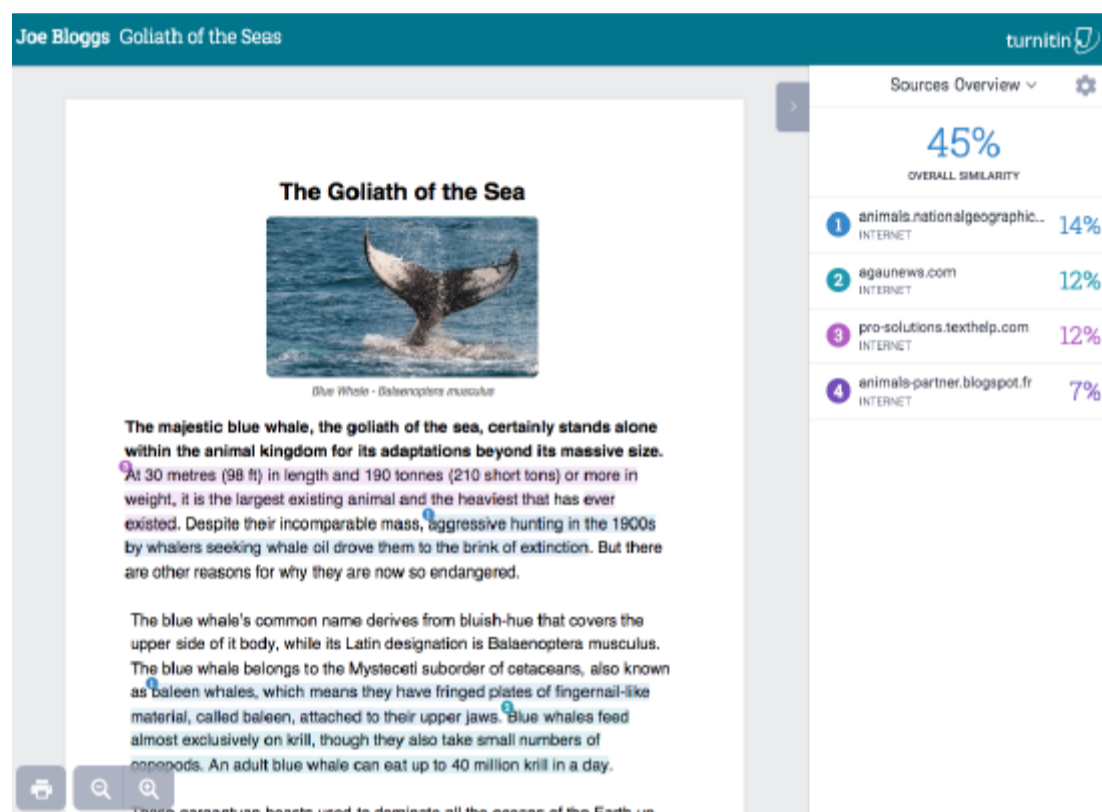
Printing a document

1. Open the file you would like to print.
2. From the **sources sidebar**, choose a **source view**. Your choice will determine the data displayed in the printed document.

Sources Overview: A list of the top sources found in the document

All Sources: A list of all sources that have matched in the document.

3. Select the print icon  from the bottom left-hand corner of the document viewer.



The screenshot shows a Turnitin document viewer interface. The document title is "Joe Bloggs Goliath of the Seas". The document content includes a title "The Goliath of the Sea", an image of a blue whale's tail, and several paragraphs of text. The sources sidebar on the right shows a "Sources Overview" with a "45% OVERALL SIMILARITY" score. The sidebar lists four sources: 1. animals.nationalgeographic.com (14%), 2. aganews.com (12%), 3. pro-solutions.texthelp.com (12%), and 4. animals-partner.blogspot.fr (7%). A print icon is visible in the bottom left corner of the document viewer.

4. Your similarity information is attached to your original document. Review the information and select **Print**.

Print Preview Cancel Print ×

turnitin

GoliathoftheSeas_1_.docx
Apr 3, 2018
247 words / 1246 characters

Joe Bloggs

Goliath of the Seas

Sources Overview

45% Overall Similarity

1	animals.nationalgeographic.com.au INTERNET	14%
2	agaunews.com INTERNET	12%
3	pro-solutions.texthelp.com INTERNET	12%
4	animals-partner.blogspot.fr INTERNET	7%

Excluded search repositories:

- None

Downloading the Report

The report can be downloaded using the same method as you would print it. Most browsers have a 'Print to PDF' function that will allow you to take this view and process it into a shareable format.

1. Select the print icon  from the bottom left-hand corner of the document viewer.


Joe Bloggs Goliath of the Seas turnitin

Sources Overview ▼ ⚙️

45%
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1	animals.nationalgeographic... INTERNET	14%
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The Goliath of the Sea






Blue Whale - Balaenoptera musculus

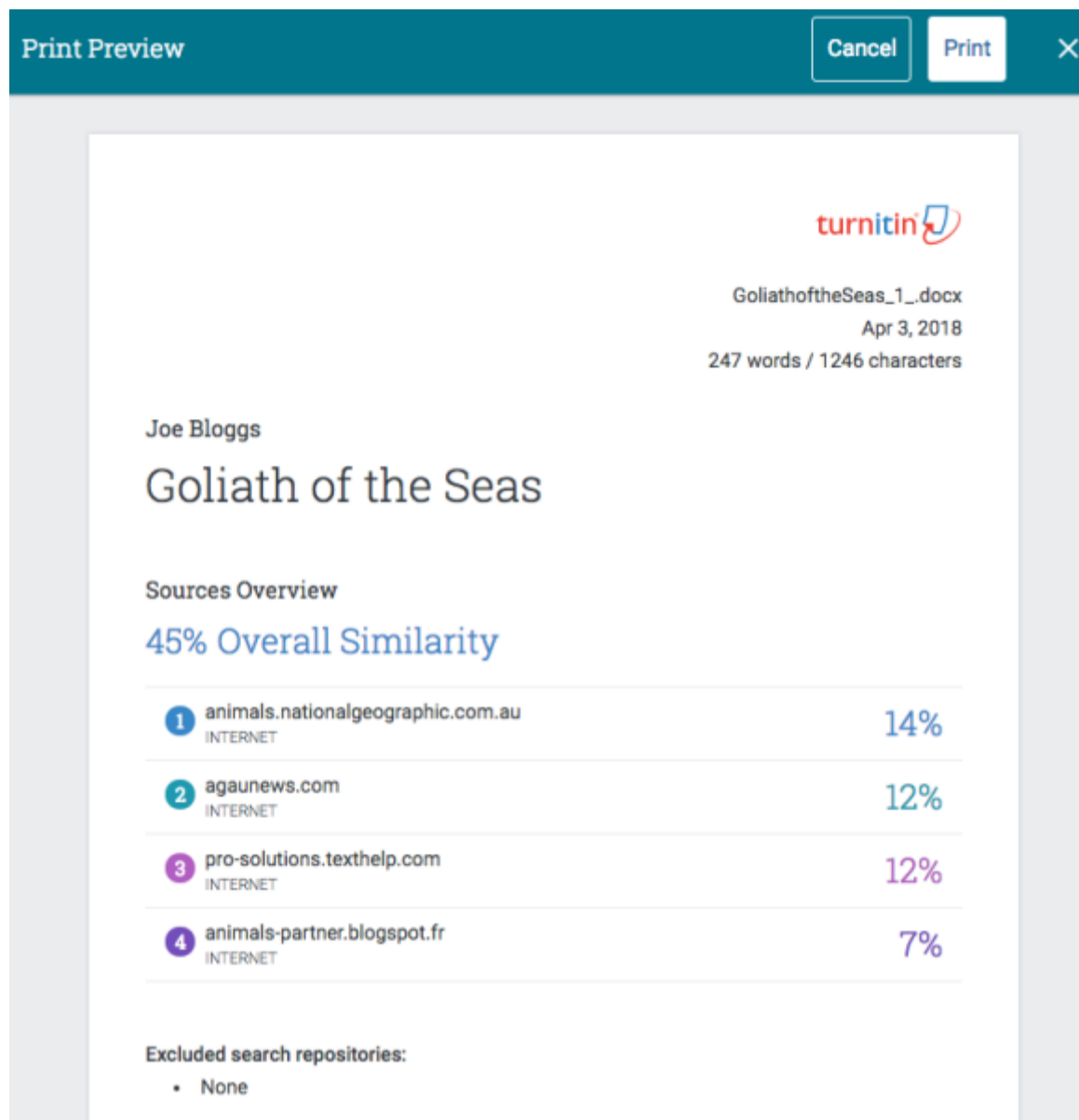
The majestic blue whale, the goliath of the sea, certainly stands alone within the animal kingdom for its adaptations beyond its massive size. At 30 metres (98 ft) in length and 190 tonnes (210 short tons) or more in weight, it is the largest existing animal and the heaviest that has ever existed. Despite 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.

The blue whale's common name derives from bluish-hue that covers the upper side of its body, while its Latin designation is Balaenoptera musculus. The blue whale belongs to the Mysticeti 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

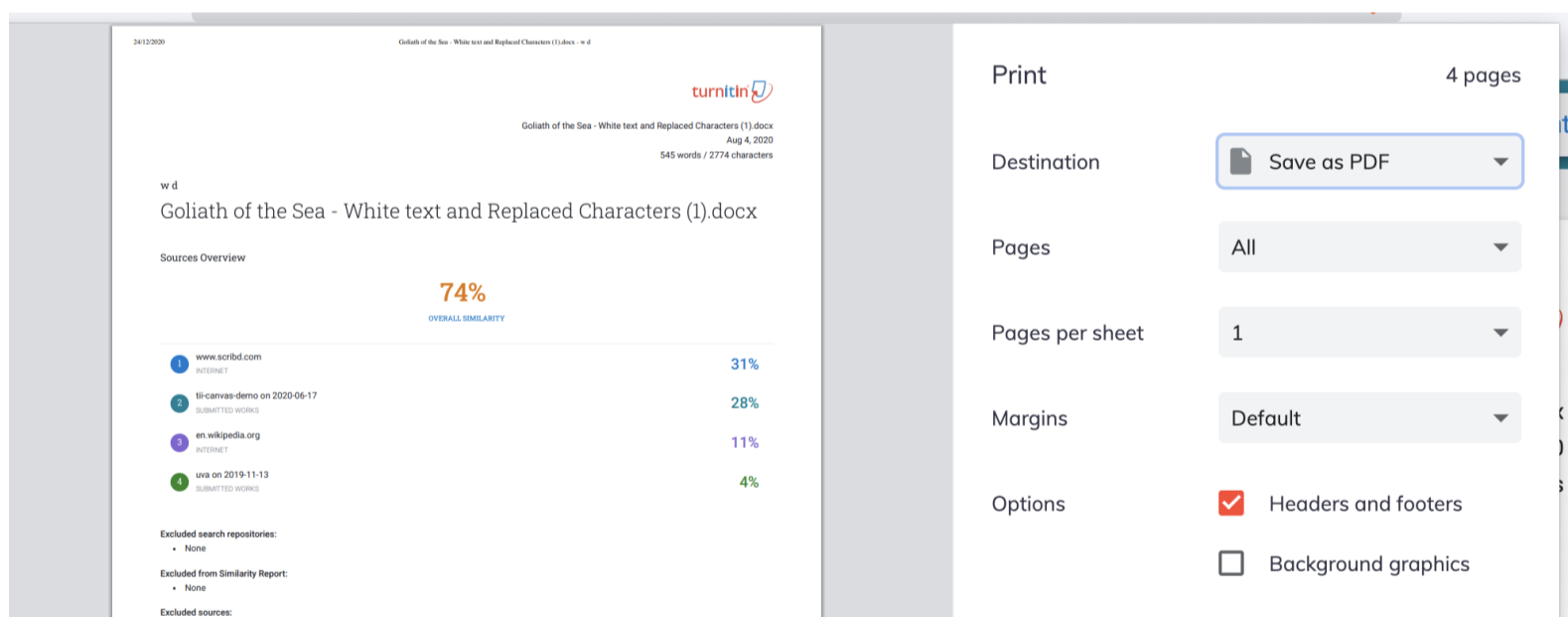
  

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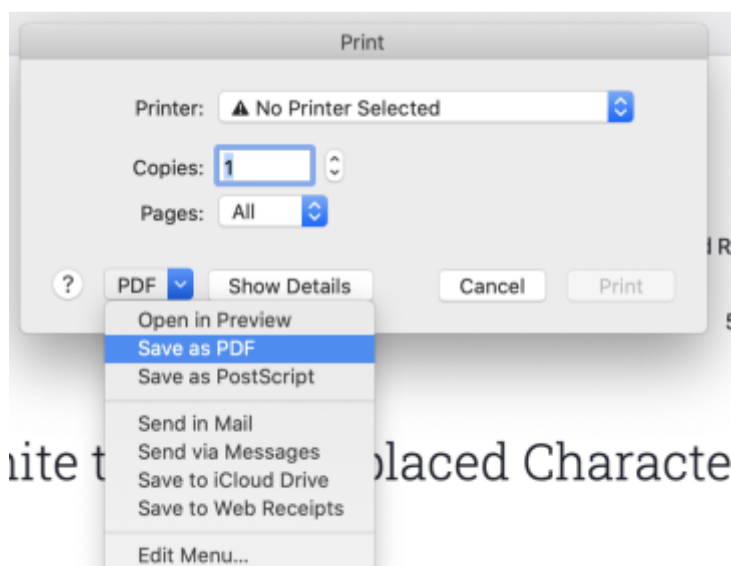


3. Use your browser's or system's print option and choose the output to be 'Save as PDF'. How you access this option may differ slightly depending on which browser you use.

a. **Chrome** - Destination - 'Save as PDF'.



b. **Firefox** - Dropdown - 'Save as PDF'





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