

## How to read/scan a journal article

Trying to find suitable journal articles can be very time consuming! Here are some tips to make the process quicker.

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1.	<b>Title:</b> First read the title to see what the article is about, if it seems like it relates to
	your topic move onto reading the
	<b>↓</b>
2.	<b>Abstract:</b> Gives a summary of the article, can read this to quickly reject articles, if
	abstract looks promising continue to
	<b>↓</b>
3.	Conclusion: See if it will add to your research/ argument, if it may be useful move
	to
4.	References: Check to see if the sources are current?
	Did the authors base their work on expertise of other researchers?
	<b>↓</b>
5.	<b>Scan</b> through the article: flip through the pages of the article, see how it is organised.
	Read the <b>headings</b> , subheadings, look out for statistics in tables or <b>charts</b> and
	graphs (usually in result section)
	<b>↓</b>
6.	Go back to <b>intro:</b> gives brief summary on previous research done in the area
	<b>↓</b>

7. Closely read paragraphs/ sections you identified as useful and relevant while scanning, just skim the other paragraphs

8. Annotate: Highlight and add notes to help remember important ideas, facts and write how you might use this info in your own writing. (Many online libraries have tool such as highlighting, adding comments e.g. adobe)