

## Use the Academic Word List vocabulary to make tips on Academic Writing

Use some of the words below to give advice on good academic writing.

abstract accompany

accurate/ accuracy/ inaccurate/ inaccuracy acknowledge/ acknowledgement

adequate/ inadequate/ inadequacy adjust advocate affect

aid alter/ alteration

ambiguous/ ambiguity/ unambiguous alternative

analysis/ analyse appendix/ appendices

approach/ approachable appropriate/ inappropriate/ appropriateness

approximate/ approximation arbitrary/ arbitrariness

assign/ assignment assistance attach/ attached/ unattached/ attachment assume/ assumption

attribute author

authority/ authoritative aware/ unaware/ awareness

bias/ biased brief/ brevity category/ categorize chapter chart cite/ citation

clarify/ clarity/ clarification clause

coherence/ coherent/ incoherent compile/ compilation

comprehend/ comprehensive comprise

concept/ conceptual/ conceptualise confer/ conference conclude/ conclusion/ conclusive/ inconclusive conflict/ conflicting

consent/ consensual consistent/ consistency/ inconsistent

contact/ contactable content

contradict/ contradiction contribute/ contributor/ contribution convention/ conventional/ unconventional controversial/ controversy

credit

correspond/ correspondence

data/ figures/ statistics criteria

define/ definition differentiate diverse/ diversity draft

eliminate/ elimination emphasize/ emphasis

ensure error

extract feature format framework fundamental goal grant guideline

highlight hypothesis/ hypotheses/ hypothetical

ignorant/ ignorance illustration/illustrate imply/ implication impact indicate/ indicative incorporate/incorporation infer/ inference insert/ insertion

instance interpret/ interpretation

journal issue label methodology



minimal/ minimise/ minimum modify/ modification

norm/ protocol objective option/ optional overall paragraph/ paragraphing precede precise/ precision/ imprecise principal

process proportion/ proportionate/ disproportionate

publish/ publication/ publications/ published/ unpublished quote/ quotation

reject/ rejection relevance/ relevant/ irrelevance/ irrelevant

scope significant/ significance/ insignificant

source specify/ specific straightforward structure/ structural style/ stylistic submit/ submission subordinate summarize theory/ theoretical thesis/ these specify/ specific structure/ structural structure/ structural submit/ submission sufficient/ insufficient theory/ theoretical utilise/ utilisation

## Suggested phrases

avoid

because/ as

best can difficult don't example generally if

important

impossible

main

make sure

may must need never probably

require/ requirements

should

some people believe

sometimes therefore unless usually worth



Put at least one of the words above into each of the gaps below to make good advice about academic writing. **1.** "The is an alternative to "I" in academic writing, though it can seem pretentious. "Fig. 1", but shouldn't be referred to as "The figure", as that means "The number". **3.** A good title can really how many people read your paper, and therefore also influence how often your paper is cited in the future. 4. A second writing should be edited versions of the first attempt, not the original version with notes. However, you can mark the changes to make them stand out, by using red fonts etc. 5. of data should be written after the diagram or table, perhaps following a more basic description. researching or writing the paper should be written near the beginning of a paper. **7.** Don't confuse a summary and a **8.** Don't confuse magazines and academic (usually meaning peer-reviewed) New Scientist and National Geographic, to give two examples, aren't good models for your own academic writing. 9. Email approaches to academics who you have no connection to should be polite but state the reason for them guite near the beginning of the email. your ideas while also sounding sufficiently academic can be difficult. If you \_\_\_\_\_ a quote (to make it understandable out of context or to shorten it), any changes should be marked with "..." and "[]". **12.** If you want to particular government policy, that should usually be left until the final conclusion. 13. grammar and information in citations can be marked with the expression "[sic]" in square brackets. 14. supporting evidence is the most common reason for rejecting academic papers, with being too similar to other research being the second most common cause for having a paper turned down. 15. It can be difficult to make your language sufficiently academic and diplomatic without making the meaning **16.** It's sometimes worth pasting things into an email rather than including an , as it saves formatting problems and being blocked by people's spam filters. **17.** It's worth mentioning when sources are particularly \_\_\_\_\_ and so should be taken more seriously. **18.** Most publishers automatically permission to quote from their publications, but it can be difficult and time consuming to get in contact with the right person. **19.** Nowadays, you will probably need to use long or many extracts from a single publication. However, it's not always obvious who to write to in order to get such permission.



20.	Only very long papers need –
	shorter ones should be just be divided into sections.
21.	Perhaps the most important factors to make sure that your paper has an
	are its title and where it is published, with
	publishing the right ideas and the right time (matching the zeitgeist) also being impor-
	tant.
22.	Phrasal verbs and other idioms are generally not
	in academic writing, unless there is no other way of saying something.
23.	Professors obviously won't correct the grammar in your essays, but it can be worth
	asking for extra feedback on your
24.	asking for extra feedback on your  Some people believe it is impossible to avoid in academic
	writing, so you should disclose all information which could affect your judgement.
25.	Some publications demand an summarizing the content of your paper, perhaps to be used on the index page of their website.
	the content of your paper, perhaps to be used on the index page of their website.
26.	Some publications have their own on
	Some publications have their own on how to write for them, although some also refer you to style manuals such as the APA
	or The Chicago Manual of Style.
27.	Starting a new paragraph is never – it is usually due to changing
	topic (in some way), but also can be because the paragraph has gone on too long.
28.	The of
	a proof-reader doesn't usually need to be mentioned in your paper.
29.	The that online editors want can vary, including .doc
	(rather than more recent versions), .txt, or just the text pasted into an email.
30.	The main thing to decide before starting to write an academic paper is your
	, in other words what you want to achieve by publishing that information in that way.
31.	The most important thing is to
	that your ideas can be understood.
32.	The punctuation etc of an academic paper may have to be
	to meet the requirements of a particular publication.
33.	When style guides each other it is usually best to
24	follow the APA's advice, unless the guidelines from the publication state otherwise.
34.	Word limits are rarely
25	so you should stick to them exactly.
აⴢ.	You can sometimes include of help with your research and/ or paper such as a list of people who you want to thank.
26	
30.	You must
27	where your ideas come from, even if you aren't directly quoting someone.
37.	You need to be with use of not of "I", American or British English, referencing conventions, etc.
20	
<b>30.</b>	You need tobetween direct quotes and paraphrases of people's ideas.
20	
აჟ.	You need to usesources, for example not using the same dictionary for definitions throughout.
40	
40.	You should show an of the limits of your research and the ability to come to conclusion based on it, for ex-
	ample in a section on this topic



Hint: The words below should go in the gaps above. You shouldn't need to change the grammar.

- abstract
- acknowledge
- acknowledgement
- adjusted
- advocate
- affect
- aid/ assistance
- alter
- ambiguous.
- analysis
- appropriate
- approximate
- arbitrary
- assignment
- assumptions
- attachment
- author
- authoritative
- awareness
- bias
- chapters
- chart
- conclusion
- consent
- consistent
- contacting
- contradict
- differentiate
- diverse
- draft
- emphasising
- ensure
- format
- goals/ objectives
- grant
- guidelines
- impact
- inaccurate
- inadequate
- journals



Sug	ggested answers
1.	"The author" is an alternative to "I" in academic writing, though it can seem pretentious.
	writing, though it can seem pretentious.
2.	A chart can be labelled
	A chart can be labelled "Fig. 1", but shouldn't be referred to as "The figure", as that means "The number".
3.	A good title can really <b>affect</b> how many people read
	A good title can really affect how many people read your paper, and therefore also influence how often your paper is cited in the future.
4.	A second draft of your
	A second draft of your writing should be edited versions of the first attempt, not the original version with
	notes. However, you can mark the changes to make them stand out, by using red fonts
	etc.
5.	
•	analysis of data should be written after the diagram or table, perhaps following a more basic description.
6.	Any assumptions made
٠.	Any assumptions made in researching or writing the paper should be written near the beginning of a paper.
7.	Don't confuse a summary and a conclusion
	Don't confuse magazines and academic (usually meaning peer-reviewed)
•	journals – New Scientist and National Geo-
	graphic, to give two examples, aren't good models for your own academic writing.
9.	Email approaches to academics who you have no connection to should be polite but
	state the reason for contacting
	them quite near the beginning of the email.
10.	Emphasising
	your ideas while also sounding sufficiently academic can be difficult.
11.	Íf you alter a quote (to make it understandable out
	of context or to shorten it), any changes should be marked with "" and "[]".
<b>12</b> .	If you want to advocate
	a particular government policy, that should usually be left until the final conclusion.
13.	Inaccurate grammar and
	information in citations can be marked with the expression "[sic]" in square brackets.
14.	Inadequate supporting evidence is
	Inadequate supporting evidence is the most common reason for rejecting academic papers, with being too similar to other
	research being the second most common cause for having a paper turned down.
15.	It can be difficult to make your language sufficiently academic and diplomatic without
	making the meaning ambiguous
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	as it saves formatting problems and being blocked by people's spam filters.
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	<ul> <li>shorter ones should be just be divided into sections.</li> </ul>
21.	Perhaps the most important factors to make sure that your paper has an
	impact are its title and where it is published, with publishing the
	right ideas and the right time (matching the zeitgeist) also being important.
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	in academic writing, unless there is no other way of saying something.
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24	asking for extra feedback on your assignment  Some people believe it is impossible to avoid bias in academic
<b>24</b> .	writing as you should disclose all information which sould effect your judgment
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<b>2</b> 5.	Some publications demand anabstract summarizing
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	other words what you want to achieve by publishing that information in that way.
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	You should show anawareness of the limits of your research and the ability to come to conclusion based on it, for example in a section on this topic.