

Module 7: Quiz

⚠ This is a preview of the published version of the quiz

Started: Mar 3 at 2:32pm

Quiz Instructions

Overview

This quiz will help you reflect on the important takeaways of this module's content. You have multiple attempts on this quiz prior to the deadline. This quiz is open book and intended to ensure that you are understanding the content of this module.

Instructions

Click the "Take the Quiz" button to begin. After answering all of the questions, please click Submit at the bottom of the page to submit your answers.

How you'll be graded

Each question is worth a certain amount of points, and you'll earn points for each correct response. To review or discuss any questions or answers in this quiz, please connect with your instructor.



Question 1 1 pts

Reading published papers on the topic you are studying allows you to get an idea of what other experts in the field have discovered and your findings can have an impact.



True



False



Question 2 1 pts

Keywords entered into a literature search to contextualize your findings can include the names of genes you are featuring in the results of your paper.



True



False



Question 3 1 pts

Pubmed is a key resource when doing literature search for publications for biomedical research.



True



False



Question 4 1 pts

Pubmed allows you to restrict results based on publication date.



True



False



Question 5 1 pts

Pubmed typically displays the full text immediately when you select a search results without needing to click on any other icons.

☐

True

☐

False



Question 6 1 pts

Pubmed allows you to customize your search.

☐

True

☐

False



Question 7 1 pts

Citation managers can not find citation information using only a Pubmet identification number; it needs the author, title, and journal information to find the citation.

☐

True

☐

False



Question 8 1 pts

When documenting code, it is helpful to describe what each section of the code does in plain language.

☐

True



False



Question 9 1 pts

Many journals have access fees to read the papers they publish; large universities often have ways to allow you to access papers as long as you are enrolled in their classes.



True



False



Question 10 1 pts

When documenting code, it is helpful to describe what the main variables and functions do in plain language.



True



False



Question 11 1 pts

When documenting code, it is not helpful to describe errors encountered with specific data files because once you fix the problem you will not encounter it again.



True



False



Question 12 1 pts

When documenting code, it is only important to make sure that you can understand the comments; it is not a problem if other people reading the comments can't understand what you meant.

☐

True

☐

False



Question 13 1 pts

The better code is documented, the more likely it is that you and others can modify it for use in a different application or for different data.

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True

☐

False



Question 14 1 pts

Peer review is conducted by scientific journals to share data between researchers.

☐

True

☐

False



Question 15 1 pts

Editors at journals assess the validity and impact of your work based on review from other experts in the same field.

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True



False



Question 16 1 pts

In order to have your paper accepted for publication, it is typically required that you address concerns of the reviewers in the text and figures of the paper.



True



False



Question 17 1 pts

Constructive criticism can help you to improve the way you present your results by identifying places where your descriptions are unclear or could be misunderstood.



True



False



Question 18 1 pts

When offering constructive criticism, it is important to keep the dialog productive and professional.



True



False



Question 19 1 pts

When reviewing a paper, it is not helpful to be specific about which aspects were confusing to you, but rather it is better to just point out which section of the paper you didn't understand.

☐

True

☐

False



Question 20 1 pts

Learning how to accept and respond to feedback in a healthy way is only relevant in the early stages of one's career.

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True

☐

False

Not saved

Submit Quiz