

# Peer Review and Feedback

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Understanding Science Communication

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the following questions based on what you learned about peer review and feedback in science.

1. What is the main purpose of peer review in the scientific community?

- A. To publish more papers
- B. To improve the quality of research
- C. To compete with other scientists

2. Constructive feedback helps to \_\_\_ scientific investigations.

3. Receiving feedback does not help scientists understand their work better.

- True       False

4. Why is it important to give feedback respectfully?

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5. What should you focus on when giving feedback?

- A. Only the negatives
- B. Both positives and areas for improvement
- C. Just the content

6. According to Proverbs 15:31, "The ear that listens to \_\_\_ gains understanding."

7. Peer review is unnecessary in scientific research.

- True       False

8. How can feedback from a peer help you improve your scientific communication?

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9. What is one characteristic of constructive feedback?

- A. It is harsh and critical
- B. It is specific and focused
- C. It avoids mentioning any positives

10. Scientists share their work with others to receive \_\_\_ and enhance their research.

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## Answer Key

1. To improve the quality of research 2. improve 3. False 4. Respectful feedback encourages others to improve and fosters a positive learning environment. 5. Both positives and areas for improvement 6. reproof 7. False 8. Feedback can highlight areas where I can be clearer or more detailed, helping me to communicate my ideas better. 9. It is specific and focused 10. feedback