



Teacher Evaluation

1. Instructor Name:

2. Instructor Email:

3. School/Organization:

4. May we contact you about additional YSP events or opportunities?

Yes

No

5. Teaching kit to be evaluated:

6. Date teaching kit was performed:

7. What grade levels used this kit?

8. Approximately how many students did this teaching kit reach?

9. Please evaluate the kit on the following characteristics:

	Very Poor	Poor	Fair	Good	Very Good
Overall impact/effectiveness	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coverage of basic concepts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Student interest and participation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



Teacher Evaluation

10. Was the protocol easy to follow and explain?

- Very Easy
- Easy
- Neither Easy nor Difficult
- Difficult
- Very Difficult

11. Were the talking points and background information helpful in guiding the class and directing attention to the take home messages of the exercise?

- Extremely Helpful
- Very Helpful
- Neither Helpful nor UnHelpful
- Not Very Helpful
- Not at All Helpful

12. What, if any, changes would you make to the materials and instruction provided with the kit?



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13. Were the information and learning objectives age appropriate for your students?

- Too Basic
- Somewhat Too Basic
- Neither Too Basic nor Too Difficult
- Somewhat Too Difficult
- Too Difficult

14. What specifically was too difficult or too basic?

15. How has your students' interest in science or hands on activities changed following the use of the teaching kit?

- Greatly Increased
- Somewhat Increased
- Neither Increased nor Decreased
- Somewhat Decreased
- Greatly Decreased



Teacher Evaluation

16. Are you interested in trying another YSP Teaching Kit on a different topic?

- Extremely Interested
- Very Interested
- Not Very Interested
- Not At All Interested

17. If so, what topics or concepts are of specific interest to you:

18. Do you have any additional comments or suggestions?

Thank You!

Thank you for taking the time to take our teaching kit survey!

We rely on your feedback to continue to improve our kits and to secure funding so we can continue to provide this valuable resource to St. Louis schools.

Please include completed surveys with material you need to return, or scan and e-mail them to ysp.kits@gmail.com, or mail them to The Young Scientist Program, Washington University in St. Louis, Division of Biology & Biomedical Sciences, Campus Box 8226, 660 S. Euclid Ave., St. Louis, MO 63110.