

## **Mystery Shopper Protocol**

Protocol Purpose: This protocol is designed to gather observations of best practices at Expo booths.

	What is the name of the booth you observed? [open ended]						
	If this was a comparison booth, was ☐ Matched Expo location	it selected based on: ( ☐ Matched gender	* * * * * * * * * * * * * * * * * * * *				
	Start time: E	End time:					
Part I: Describing the Booth							
-	1. How long did you have to wait to get   No wait  10-14 minutes  15-19		☐ 5-9 minutes ☐ 20+ minutes				
2	2. Was there a hands-on activity at the booth?						
	If yes: 2a. How long did it take to complete? minutes						
	2b. <b>Did you do the activity:</b> ☐ without guidance from the booth team ☐ with the booth team guiding you						
	2c. Did it seem that the ac	2c. Did it seem that the activity was designed for:					
2d. Did the booth have enough materials for everyone?							
	. Did the booth include a demonstration?						
4	. How many people were working at the booth?						
[	Did the booth provide suggestions for how visits could learn more about the topic featured? Options would include handouts, suggestions to visit the website, suggested reading, calls to action, etc.? ☐ Yes ☐ No						
	MH .		No.				











Part II: Describing the Intera	ection
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6.	Were you greeted by a member of the booth	r team? ☐ Yes ☐ No					
7.	7. Did you have the chance for a one-on-one interaction with someone on the booth team?   Yes   No.						
	If yes, did the team member:	If yes, did the team member:					
	7a. Use jargon that you did not understand	☐ Yes	□ No				
	7b. Ask if you had any questions	☐ Yes	☐ No				
	7c. Connect the booth topic to a real-world example	☐ Yes	□ No				
	7d. Ask you as question about yourself, your interests, and/or your knowledge	☐ Yes  Circle Which:  You Interests  Knowledge	□ No				
	7e. Share something about his/her work or studies	☐ Yes	□ No				
Part III: Summary  8. Was the "big idea" of the booth clear to you?							
8a. What do you think the "big idea" actually was? [open ended]							
9.	How would you rate this booth overall?  ☐ Poor ☐ Fair ☐ Very Good ☐ Excellent	☐ Good					
9a. Why did you pick that rating? [open ended]							

For further information about this instrument: Peterman, K., & Young, D. (2015). Mystery shopping: an innovative method for observing interactions with scientists during public science events. Visitor Studies, 18(1), 83-102.







