Q1. Please use this form to provide constructive feedback to your fellow students and colleagues. It may helpful to answer all questions as though you were a member of another institution at which the speake giving a presentation.	
Q1. Briefly, what was the "take-home" message?	
You developed an behavior assay to to tease apart a learning circuit involving olfaction. You found that joint reinforcement is necessary mice to learn.	y for the
Q2. Strengths:	
Strong description of the assay.	
Q3. Suggestions for Improvement:	
It wasn't clear what the joint reinforcement was.	
Q4. Preparedness (demeanor, confidence, professionalism)	
○ Very poor	
○ Poor	
○ Average	
Good	
○ Excellent	
Q5. Clarity of Speech (rate of speech, enunciation, use of 'filler words')	
○ Very poor	
○ Poor	
○ Average	
Good	
○ Excellent	

Q6. Clarity of Slides (text & figure axes readable, figures visible & understandable)
○ Very poor
O Poor
○ Average
Good
○ Excellent
Q7. Clarity of Ideas (How well did this person explain each experiment, and the meaning of the results?)
O Not well at all
○ Slightly well
Moderately well
○ Very well
Extremely well
Q8. Presentation of Science (Did the presenter reach an appropriate balance of science & accessibility?)
Openitely not
Probably not
Might or might not
O Probably yes
O Definitely yes
Q9. Other comments:
Location Data

Source: GeoIP Estimation

Manchester

Albany

Nashua

Boston

Springfield

Marchester

Albany

New York

New York