

Requirements	Incomplete (0)	Does Not Meet Expectations (1)	Meets Expectations (2)	Exceeds Expectations (3)
Well-articulated problem statement with "specific aim" and hypothesis, based on your lightning talk				X
An outline of any potential methods and models				X
Detailed explanation of extant data available			X	
Describe any outstanding questions, assumptions, risks, caveats				X
Define your goals and criteria, explain what success looks like			X	
Demonstrate domain knowledge, including features or benchmarks from similar projects				X

Notes: So... model is successful regardless of p-value. Accepting null is perfect if there isn't actual relationship. But if the hunch is strong and model negates, research is in order. If you have time, try a non-linear (easy code change) vs. linear for a better fit and results. Great job!