Please tell us a little bit about yourself below

1a. What is your research area: _____

1b. Do you study genes or gene products? ☐ Yes, I study them for _____ ☐ No

1c. Have you used any tools for GO analysis?

  ☐ No, I do not know what GO (Gene Ontology) is.

  ☐ No, I know what GO is, but never used any GO analysis tools.

  ☐ Yes, I have used the following platforms: _____

Please evaluate the following user manuals (`http://aegis.stanford.edu/manual/`)

2a. Visualization panel: difficult to follow ☐——☐——☐——☐——☐ easy to follow

2b. Navigation features: difficult to follow ☐——☐——☐——☐——☐ easy to follow

2c. Gene set selection: difficult to follow ☐——☐——☐——☐——☐ easy to follow

2d. Power analysis: difficult to follow ☐——☐——☐——☐——☐ easy to follow

Please evaluate the following video tutorials (`http://aegis.stanford.edu/tutorial/`)

3a. Video tutorial 1: difficult to follow ☐——☐——☐——☐——☐ easy to follow

3b. Video tutorial 2: difficult to follow ☐——☐——☐——☐——☐ easy to follow

3c. Video tutorial 3: difficult to follow ☐——☐——☐——☐——☐ easy to follow

3d. Video tutorial 4: difficult to follow ☐——☐——☐——☐——☐ easy to follow

 4. How long did it take you to read the documentation and tutorials? _____

Please describe your experience with the search strategies below

 5a. Could you find all concepts of interests through the auto-complete search? ☐ Yes ☐ No
  If not, can you describe what your attempts were? _____

 5b. What anchors did you use to specify the context graph? ☐ Waypoint anchors ☐ Root anchors

 5c. What anchors did you use to specify the focus graph? ☐ Waypoint anchors ☐ Leaf anchors

 5d. How was your search result? not informative ☐——☐——☐——☐——☐ very informative

Please describe your experience with the visualization interactions below

 5d. What graph layout did you use most frequently? ☐ Root-bound ☐ Leaf-bound ☐ Buoyant

 6a. What was the average scale of your visualization? _____ context nodes, and _____ focus nodes

 7a. Were you able to select the right node highlight options for your application? ☐ Yes ☐ No
  If not, can you describe what you would prefer to highlight? _____

 8a. Were the provided the GO annotation information sufficient for your analysis? ☐ Yes ☐ No
  If not, can you describe what additional information you would like to see? _____

 9. Did you perform power calculations for your study design? ☐ Yes ☐ No
  If yes, how long did it take you to setup it up and wait for it complete? _____ and _____

 10. In case you have additional feedback or suggestions, please list them here:

  _____

  _____