## Feedback Questionnaire for AEGIS

	se tell us a little bit about your What is your research area						
1b.	Do you study either genes or gene products?   No.   Yes, I study them for						
1c.	Have you used any tools for GO (Gene Ontology) analysis?  □ No, I do not know what GO is.  □ No, I know what GO is, but never used any GO analysis tools.  □ Yes, I have used the following platforms:						
Pleas	se evaluate the following user n	nanuals: http://ae	gis.s	tanfo	rd.ed	ı/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.	About how long did it take	you to read the	docun	nenta	tion a	nd tuto	rials?
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? $\Box$ waypoint anchors $\Box$ 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
Pleas	se describe your experience wit	h the visualization	intera	ctions	below	١.	
6a.	What graph layout did you u	se most frequent	ly? □	root-	bound	□ leaf	-bound □ buoyant
6b.	What was the average scale	of your visualizati	on?		conte	xt nodes,	and focus nodes
6c.	Were you able to select the appropriate node highlights for your application? ☐ Yes. ☐ No If not, can you describe what you would prefer to highlight?						
6d.	Was 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?						
7.	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						
8.	In case you have additional	feedback or sugg	estion	ıs, pl	ease v	rite the	m below.