

1. How satisfied/dissatisfied are you with each of the following features?						
Interface features	Very satisfied	Moderately satisfied	Neutral	Moderately dissatisfied	Very dissatisfied	Please explain why
Registration protocol			X			
Presentation of the scores				x		when menus are open, they block the buttons that permit to zoom in/out
Organization of the interface					x	not intuitive. far too many steps. Once I make a selection, I would like to have all the analytical tools I require visible and not have to go through multiple steps to obtain them
Annotation tools (generally):					x	see comment 2 above
a. Select a verticality				x		difficult to click on the note (hotspot too small)
b. Assign a root				X		see comment 2 above
c. Create a selection				x		see comment 2 above
d. Create a nested selection				x		see comment 2 above
e. Delete a selection		X				fairly simple
f. Select a theoretical model		x				fairly simple
g. Find a class/property				x		see comment 2 above
h. Apply a class/property				x		see comment 2 above
i. Add an annotation				x		see comment 2 above

j. Delete an annotation		X				fairly simple
Visualisation of annotations				x		rather confusing. Lots of information. It seems some metadata shown is of no interest to the analyst, only the coder. This causes clutter
Adding commentaries				X		not sure how
Comparing annotations				x		
Logging out			x			
General questions						
1. What is your most favourite feature of the interface? A: choosing a particular theory. Great idea.						
2. What is your less favourite feature of the interface? A generally, what displeased me regarding most features is the excessive amount of steps. For example, ff I choose a score, why do I need to validate my selection? Just open the score!						
3. Please name any important features that are missing in the interface. R: Hard to assess, since most theories are not yet available. Different analytical perspectives necessitate different annotation features.						
4. In what ways [is] the interface is better than the traditional process? A: Saves work automatically. Instantly shareable with colleagues						
5. Is it faster/slower than the traditional process? A: much slower						
6. Do you have any suggestion(s) for improving the interface? A: : see my response to question 2 above						
7. What about:						
a. ergonomics? A: see my response to question 2 above b. available features? A: see my response to question 3 above c. intuitiveness/clarity? A: not very intuitive. See my comment above concerning "Organization of the interface"						
8. How likely are you to recommend the interface to a friend or colleague?						
	Very likely	Likely	Neutral	Unlikely	Very unlikely	
				X		

9. Which analytical annotation tasks/scenarios would you like to be able to carry out with this annotation tool?

A: choosing cadence types using 17<sup>th</sup> century French theoretical models

10. Do you have any other suggestions?

A: See below

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