Reproducibility in a few words what does reproducibility means for you

⊖	Cyril Hard to do!								
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\Rightarrow	Melanie take a lot of effort, but is worth it						-		
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∋	Structuring of information (data, scripts, and so on) so it is easier for other people to apply your methods and 'reproduce' your findings								
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9	Cleo My understanding: someone else ran the analysis on your data and got the same results? This is not something we typically do in HCI research, probably because we have relatively small datasets?	-			-				
<u> </u>	Nicel							 	
	Nigel In terms of digital research, it should describe all the steps that are needed to transform input data to the results, this ideally should be a formal description (ideally code with an environment that it should run in, as well as a schema for the data that is expected)								
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⇒	Júlia The fact that a third party is able run the same data with the same tools (codes, software versions) and obtain the same results ♂ 3 ♥ 0								
€	Alejandro It is a discipline of maintaining a well structured process such that anyone can follow it and utilize it. In research, this involves								

	all steps in the research pipeline: project set up, data acquisition/management, analysis, results reporting, and all project management.						
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\Box	Alice Fundamental to claim significant						
	results, but hard to achieve!						
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\Leftrightarrow	Nigar						
	Reproducibility for me is about others' ability to follow and understand my protocols/pipelines/thought processes						
	in order to reproduce my data.						
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\hookrightarrow	Frederik						
	Making methods and materials available for other researchers to						
	be able to reproduce your study						
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\ominus	It means use same method to repeat get similar or same results,						
	and confirming accuracy of results.						
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