## **Attachment F: Post-Interaction Questionnaire**

## **Experiment 2 – Post-Interaction Questionnaires (Satisfaction with robot; perceived safety, comfort, and trust)**

1.	The robot kept getting in my way. (Strongly disagree) 1235	(Strongly agree)
2.	The robot and I worked well together. (Strongly disagree) 12345	(Strongly agree)
3.	I felt safe when working next to the robot. (Strongly disagree) 1235	(Strongly agree)
4.	The robot moved too fast for my comfort. (Strongly disagree) 1235	(Strongly agree)
5.	The robot came too close to me for my comfort. (Strongly disagree) 15	(Strongly agree)
6.	I trusted the robot would not harm me. (Strongly disagree) 1235	(Strongly agree)
7.	I trusted the robot to do the right thing at the right time. (Strongly disagree) 1235	(Strongly agree)
8.	The robot was trustworthy. (Strongly disagree) 12344	5 (Strongly agree)

Modified from:

Lasota, P. A., & Shah, J. A. (2015). Analyzing the effects of human-aware motion planning on close-proximity human-robot collaboration. Human factors, 57(1), 21-33.

Dragan, A. D., Bauman, S., Forlizzi, J., & Srinivasa, S. S. (2015, March). Effects of robot motion on human-robot collaboration. In Proceedings of the tenth annual ACM/IEEE international conference on human-robot interaction (pp. 51-58).

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