## **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) 135 (Strongly disagree)	ongly agree)
2.	. The robot and I worked well together.  (Strongly disagree) 13	ongly agree)
3.	. I felt safe when working next to the robot.  (Strongly disagree) 13	ongly agree)
4.	. The robot moved too fast for my comfort.  (Strongly disagree) 135 (Strongly disagree)	ongly agree)
5.	. The robot came too close to me for my comfort.  (Strongly disagree) 135 (Strongly disagree)	ongly agree)
6.	. I trusted the robot would not harm me.  (Strongly disagree) 135 (Strongly disagree)	ongly agree)
7.	. I trusted the robot to do the right thing at the right time.  (Strongly disagree) 135 (Strongly disagree)	ongly agree)
8.	. The robot was trustworthy.  (Strongly disagree) 135 (S	trongly 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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