

Question Category	Question	Question Number
<b>Likability</b>	I felt close to the robot.	Q1
	I would like to continue working with the robot.	Q2
	I like the robot.	Q3
	The robot was interesting.	Q4
<b>Trust</b>	I trust the robot.	Q5
	It was easy to express myself to the robot.	Q6
	I trust the robot to perform appropriately in our collaboration.	Q7
	I am confident in the robot's ability to help me.	Q8
	I trust the robot to assess my feelings appropriately in our collaboration.	Q9
<b>Robot's Performance</b>	The robot was repetitive.	Q10
	The robot made efficient decisions.	Q11
	The robot's decisions improved my performance during the collaboration.	Q12
<b>Robot's Understanding of Human's Emotions</b>	The robot understood my emotions.	Q13
	The robot is sometimes confused about what I feel about our activities.	Q14
	I feel that the robot, in its own unique ways, is genuinely concerned about me.	Q15
	The robot understands some of my feelings and takes them into account in our collaboration.	Q16
	The robot does not understand how I feel during our collaboration.	Q17
<b>Robot's Understanding of Goals</b>	The robot does not understand what we are trying to accomplish.	Q18
	The robot does not understand what I am trying to accomplish.	Q19
	The robot perceives accurately what my objectives are.	Q20
	The robot was committed to the collaboration.	Q21
<b>Human Feeling about Collaboration</b>	I find what the robot and I are doing is unrelated to my goals.	Q22
	I find what I am doing with the robot confusing.	Q23
	The robot and I are working towards mutually agreed-upon goals.	Q24
	The robot and I collaborate on setting goals for us to work on.	Q25
	The robot and I agree on what is important for us to work on.	Q26
	I believe that the robot and I achieved the goals we set.	Q27
	I am satisfied with the outcome of our collaboration.	Q28
<b>Satisfaction of Collaborative Partner</b>	The robot was satisfied with my collaborative behavior.	Q29
	I was satisfied with the robot.	Q30
	I understand the robot, and I think it understands me, at least in the best way it can.	Q31