

Table 14 Negative Attitude toward Robots Scale (Nomura et al., 2006)

Negative Attitude toward Robots Scale (NARS)		
	Item	Sub-Scale
1.	I would feel uneasy if robots really had emotions	S2
2.	Something bad might happen if robots developed into living beings	S2
3.	I would feel relaxed talking with robots*	S3
4.	I would feel uneasy if I was given a job where I had to use robots	S1
5.	If robots had emotions I would be able to make friends with them*	S3
6.	I feel comforted being with robots that have emotions*	S3
7.	The word “robot” means nothing to me	S1
8.	I would feel nervous operating a robot in front of other people	S1
9.	I would hate the idea that robots or artificial intelligences were making judgements about things	S1
10.	I would feel very nervous just standing in front of a robot	S1
11	I feel that if I depend on robots too much, something bad might happen	S2
12	I would feel paranoid talking with a robot	S1
13	I am concerned that robots would be a bad influence on children	S2

Negative Attitude toward Robots Scale (NARS)		
	Item	Sub-Scale
14	I feel that in the future society will be dominated by robots	S2

Nomura, T., Suzuki, T., Kanda, T., & Kato, K. (2006). Measurement of negative attitudes toward robots. *Interaction Studies*, 7(3), 437–454. <https://doi.org/10.1075/is.7.3.14nom>