

Questionnaire Statement	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree
1. I experienced my focus of attention mainly on the vibrations on my wrist	0	1	2	6	4
2. I experienced my focus of attention mainly on the obstacles I perceived in front of me and on the sides	0	2	3	5	3
3. I experienced my focus of attention mainly on external stimuli to the device (e.g. environmental noise)	8	2	2	1	0
4. I experienced my focus of attention mainly on the frequency and intensity of the vibrations of the device	0	1	1	7	4
5. I paid attention to the relation between the frequency and intensity of vibrations and the proximity of obstacles	0	0	1	3	9
6. I deliberately controlled my pointing with the device to calculate the optimum path for my next steps	0	2	1	4	6
7. I had to explicitly think about how to move the device in order to find my way	1	2	1	6	3
8. I had to deliberately analyze the feedback of the device to know the location of obstacles	2	1	0	9	1
9. Using the device to explore the environment allowed me to perceive it in a similar way to how I normally do it	0	4	4	3	2
10. Using the device to explore the environment allowed me to perceive it in a similar way to how I normally do it	1	1	4	4	3
11. Using the device to find my way through the maze was like "seeing"	3	6	2	1	1
12. I experienced the contours of the maze out in the world at a distance away from my hand	0	0	2	6	5
13. I did not trust the device so I tried to compensate by thinking about how best to interpret the stimulations	6	3	2	0	2
14. I felt that I could rely on the device	0	1	5	4	3
15. I felt the device intuitive to use	0	3	2	3	5
16. I paid attention to the sound of the motors in order to find my way	3	1	0	5	4

