variable name	variable meaning	mean	std	scaling
AT	Austria	0.02	0.13	
CA	Canada	0.03	0.16	
СН	Switzerland	0.08	0.27	
DE	Germany	0.62	0.49	
GB	Great Britain	0.05	0.21	
IT	Italy	0.01	0.10	
NL	${f Netherlands}$	0.07	0.25	
NO	Norway	0.02	0.13	binary
RU	Russia	0.02	0.14	
US	United States	0.09	0.29	
spring		0.26	0.44	
summer	20222	0.24	0.43	
autumn	season	0.25	0.43	
winter		0.25	0.44	
Gender	${f Gender}$ (1=Male, 0=Female)	0.74	0.44	
age	Age in years	49.71	12.98	integer
question4	How is your mood right	0.58	0.20	
question5	now? How is your arousal right now?	0.25	0.22	SAM from 0 to 1 with stepsize 0.125
question6	Do you feel stressed right	0.26	0.23	
question7	now? How much did you concentrate on the things you are doing right now?	0.59	0.31	Slider in range $(0, 1)$
question1	Did you perceive the	0.50	0.50	1 .
(target RQ1)	tinnitus right now?			binary
question2	How loud is the tinnitus	0.47	0.30	Slider in
(target RQ2)	right now?			range $(0, 1)$