

<u>Aa</u> ParticipantID	≡ Group	Missing Data	Possible Bias	Possible Low Quality	□ Date	■ Setup	First Part		≡ Extra Notes
<u>\$170601</u>	1 - EOEC			✓	@June 17, 2021	Ok	Ok but she reported tiredness	Ok	Followed the rhythm of the music wit her foot and small head movements
<u>\$170603</u>	2 - ECEO	~			@June 17, 2021	Ok	Acquisier crashed, lost 2 minutes of recording	Ok	maybe can be used for testing the model
S210602	1 - EOEC		✓		@June 22, 2021	Strange positioning because of glasses	Ok	Ok	Experiment restarted because device disconnected and froze the GUI
S220602	2 - ECEO		~		@June 22, 2021	Ok	Ok	Ok	The angry song seems to cause distress, admittedly slept only few hours
<u>S220603</u>	2 - ECEO				@June 22, 2021	Ok	Ok	Ok	
<u>S220604</u>	2 - ECEO			▽	@June 22, 2021	Ok	Ok	Ok	Couldn't record Heart Rate properly. Followed the music with feet and hand movements
<u>\$230602</u>	2 - ECEO			✓	@June 23, 2021	Ok	Ok	Ok	Kept asking questions and commenting during some trials
<u>\$230603</u>	2 - ECEO				@June 23, 2021	Ok	Ok	Ok but data is more noisy	

Aa ParticipantID	≡ Group	Missing Data	Possible Bias	Possible Low Quality	≡ Date	■ Setup	First Part	Second Part	
<u>\$230604</u>	1 - EOEC				@June 23, 2021	Ok	Ok	Ok but reported to be seriously annoyed by the electrodes	Elevated heart beat correlation
<u>\$240601</u>	1 - EOEC			~	@June 24, 2021	Ok	Ok	Ok	Hand and feet movements
<u>S240602</u>	1 - EOEC		~		@June 24, 2021	Ok	Ok	She missed 1 instruction at minute 8	maybe can be used for testing the model
<u>\$240604</u>	1- EOEC				@June 24, 2021	Electrodes repositioned during first resting state with EC	Ok	Ok	Elevated heart response. Reported pain on the ears because of cushions size. I forgot to give him PANAS before the experiment, filled it anyway trying to remember how were the feelings.
<u>\$250601</u>	1 - EOEC				@June 25, 2021	Ok	Ok	Ok	Kept the mask on, video recording is not meaningful
<u>\$250602</u>	2 - ECEO				@June 25, 2021	Ok	Ok	Ok, but participant phone alarm ringed at minute 10	
<u>\$250603</u>	1 - EOEC	~		✓	@June 25, 2021	Ok	Ok	Acquisier didn't save the data	Data quality not optimal in general
<u>\$250604</u>	2 - ECEO				@June 25, 2021	Repeated 3 times because of trigger box powerline noise	Ok	Ok	

Aa ParticipantID	≡ Group	Missing Data	Possible Bias	Possible Low Quality	Ē Date	≡ Setup	First Part	Second Part	
<u>\$260601</u>	2 - ECEO		~		@June 26, 2021	Hard to setup because of head size	Signal drop during resting state recording	missed one instruction at min 7	already know most of the songs
S260602	1 - EOEC				@June 26, 2021	Ok	Ok	Ok	went to a party the night before
S280601	2 - ECEO		✓		@June 28, 2021	Powerline noise caused by trigger box. Experiment restarted	Restarted, second time was fine	Ok	Experiment restarted
S280603	1 - EOEC		✓		@June 28, 2021	Ok	Melomind disconnected, experiment restared with new Device and then was fine	Static noise at min 5	
S280604	1 - EOEC			▽	@June 28, 2021	Ok	Ok	Ok	Annotation were very static. Moves feet during with the rhythm. Asked if personal results will be available
<u>S290601</u>	2 - ECEO				@June 29, 2021	Ok	Ok	Ok	
S290602	1 - EOEC			▽	@June 29, 2021	Ok	Ok	Ok	Moves feet and head with rhythm. Extra 2 minutes of recording to be removed in the end
S290603	2 - ECEO			▽	@June 29, 2021	Ok	Ok	Ok	Follows the rhythm with head movement. Strong emotional response
<u>S290604</u>	1 - EOEC				@June 29, 2021	Ok	Ok	Ok	Check Heart Rate
<u>\$290605</u>	2 - ECEO				@June 29, 2021	Ok	Ok	Ok	

Aa ParticipantID	≡ Group	Missing Data	Possible Bias	Possible Low Quality	□ Date	■ Setup	First Part		
<u>S300601</u>	1 - EOEC				@June 30, 2021	Ok	Ok	Ok	visibly higher HR in second part
<u>\$300604</u>	2 - ECEO				@June 30, 2021	Ok	Ok	Ok	
<u>S010701</u>	1 - EOEC				@July 1, 2021	Ok	Ok	Ok	
<u>S010702</u>	2 - ECEO				@July 1, 2021	Ok	Ok but goPro created a distraction by beeping	Ok	GoPro distraction
<u>S010703</u>	2 - ECEO			~	@July 1, 2021	Ok	Ok	Ok	moves feet with rhythm, laughs during some trials
<u>S010704</u>	1 - EOEC				@July 1, 2021	Ok	Ok	Ok	long break, Empatica repositioned (baseline HR and EDA changed)
S020701	1- EOEC		▽		@July 2, 2021	Ok	Ok	Ok	Antivirus notification popped up. Empatica repositioned and EDA changed in second part. The subject admitted to have drunk coffee before coming
S020702	1- EOEC		▽		@July 2, 2021	Powerline noise caused by trigger box	Ok but tried to annotate also EC condition	Ok but tried to annotate also EC condition	might be useful for testing the model, also moved continuously the reticle very fast between different emotions.

Aa ParticipantID	≡ Group	Missing Data	Possible Bias	Possible Low Quality	≡ Date	■ Setup	First Part	Second Part	
<u>S020703</u>	2 - ECEO				@July 2, 2021	Ok	Ok	Ok	I forgot to give PANAS before experiment. Filled using memory after the experiment
<u>S020704</u>	1 - EOEC				@July 2, 2021	Ok	Data a bit noisy	Ok	Evident annoyance caused by metal songs
<u>\$050701</u>	1 - EOEC		V		@July 5, 2021	Ok	Software crashed during second trial after Python libraries updated, OK after restart	Ok	Missing part of video recording. Very responsive Heart Rate
<u>\$050702</u>	1 - EOEC				@July 5, 2021	Ok	Ok - Acquisier didn't plot, impossible to check data quality	Ok - Acquisier didn't plot, impossible to check data quality	Missing part of video recording. Acquisier didn't plot during the trial. Experiment tracker incomplete
<u>S050703</u>	2 - ECEO				@July 5, 2021	Powerline noise caused by trigger box	Removed trigger after first trial because of the noise	No trigger	Data have to be manually split
<u>S050704</u>	2 - ECEO			✓	@July 5, 2021	Ok	Ok	Ok	A lot of yawning → artifacts. Wants to know results
<u>S050705</u>	2 - ECEO				@July 5, 2021	No trigger used	Ok but no trigger	Ok but no trigger	Data have to be manually split
<u>\$060702</u>	1 - EOEC			<u> </u>	@July 6, 2021	Ok	Ok, bit noisy	Ok, bit noisy	Didn't take a break, the recording is in an single file

Aa ParticipantID	Group	Missing Data	Possible Bias	Possible Low Quality	≡ Date	≣ Setup	First Part	■ Second Part	≡ Extra Notes
<u>S060703</u>	2 - ECEO				@July 6, 2021	Exchanged MM new for MM old because of noise	Ok	Ok	the new MM device suffers more often for powerline noise
<u>S070701</u>	1 - EOEC				@July 7, 2021	Ok	Ok, low quality	Ok, low quality	
<u>S070702</u>	2 - ECEO				@July 7, 2021	Ok	Ok	Headset repositioned because of head pain, then Ok	Headset repositioned
Experiment Journal									