

Timestamp	Pas swor d	Musical	Musical	Musical	Musical Experience	Musical Experience	Overall	Gender	Age	DE	DE	DE
		Experience (Pick zero, one, or more) [Chorus]	Experience (Pick zero, one, or more) [Band]	Experience (Pick zero, one, or more) [Orchestra]	(Pick zero, one, or more) [Instrumental Lessons]	(Pick zero, one, or more) [Voice Lessons]	Familiar ity with Music			Q [An ger]	DEQ [Wan ting]	Q [Dre ad]
1/10/2020 10:09:11	elvis	None	None	2-5 years	0-2 years	None	7 Male	16	1	1	1	
1/10/2020 10:09:16	elvis	None	2-5 years	None	2-5 years	None	7 Male	16	1	1	1	
1/10/2020 10:10:08	elvis	5-10 years	10+ years	10+ years	10+ years	None	6 Female	15	6	3	7	
1/10/2020 10:11:22	elvis	None	None	2-5 years	2-5 years	0-2 years	7 Male	17	2	1	1	
1/10/2020 10:11:39	elvis		2-5 years		2-5 years		6 Male	16	2	1	1	
1/10/2020 10:12:28	elvis	0-2 years	5-10 years	None	2-5 years	None	7 Female	16	2	3	3	
1/10/2020 10:12:28	elvis	None	2-5 years	None	0-2 years	None	5 Female	16	2	5	2	
1/10/2020 10:12:30	elvis	None	2-5 years	None		5-10 years	6 Female	16	4	3	2	
1/10/2020 10:13:14	elvis	0-2 years	2-5 years	None	None	None	4 Male	16	2	2	3	
1/10/2020 10:13:21	elvis	None	2-5 years	None	None	5-10 years	10 Female	16	1	1	1	
1/10/2020 10:13:39	elvis	0-2 years	None	0-2 years	5-10 years	None	4 Male	17	1	1	1	
1/10/2020 10:15:18	elvis		0-2 years	0-2 years	5-10 years	None	7 Female	17	1	2	1	
1/10/2020 10:15:27	elvis	None	None	None	None	None	8 Male	16	1	3	1	
1/14/2020 10:07:55	elvis	0-2 years	None	None	2-5 years	None	6 Male	16	4	7	1	
1/14/2020 10:08:08	elvis	None	2-5 years	None	0-2 years	None	7 Female	17	1	1	2	
1/14/2020 10:09:23	elvis	None	5-10 years	None	2-5 years	None	8 Male	17	3	3	3	
1/14/2020 10:09:30	elvis		2-5 years		2-5 years		7 Male	16	1	1	3	
1/14/2020 10:10:00	elvis			5-10 years	2-5 years		8 Male	16	2	2	2	
1/14/2020 10:11:48	elvis		2-5 years	None	0-2 years	None	7 Male	17	2	4	1	
1/14/2020 10:12:12	elvis	5-10 years	5-10 years	5-10 years	10+ years	0-2 years	8 Male	17	5	5	5	
1/14/2020 10:17:30	elvis	2-5 years	None	None	None	None	7 Female	16	2	4	5	
1/14/2020 10:18:59	elvis	0-2 years	2-5 years	None	2-5 years	None	4 Female	16	3	6	7	
1/14/2020 14:01:02	elvis	0-2 years	5-10 years	2-5 years	2-5 years	None	9 Female	16	1	1	4	

DE Q	DEQ [Eas	DEQ [Gro	DE DEQ Q	DE [Ter	DE [Ra	DE [Gri	DEQ [Nau	DEQ [Anxi	DEQ [Chill	DEQ [Des	DEQ [Nerv	DEQ [Lon	DEQ [Sca	DE Q [Ma	DEQ [Sati	DEQ [Sick	DE Q [Em	DEQ [Cra	DE Q [Pa	DEQ [Lon	DE Q [Cal	DE Q [Fe	DEQ [Rela	DEQ [Rev	DE Q [Wo	DEQ [Enjo	DEQ [Piss	DE Q [Liki
[Sa d]	ygoin g]	ssed Out]	[Hap py]	[Ter ror]	[Ra ge]	[Gri ef]	[Nau sea]	[Anxi ety]	[Chill Out]	[Des ire]	[Nerv ous]	[Lon ely]	[Sca red]	[Ma d]	[Sati on]	[Sick]	[Em pty]	[Cra ving]	[Pa nic]	[Lon ging]	[Cal m]	[Fe ar]	[Rela n]	[Rev ulsio n]	[Wo rry]	[Enjo nt]	[Piss ed Off]	[Liki ng]
1	1	1	5	1	1	1	1	1	4	1	2	1	1	1	1	1	1	1	1	1	3	1	1	1	3	4	2	1
1	7	1	5	1	1	1	1	1	7	1	1	1	1	1	3	1	1	2	1	1	4	1	3	1	1	4	1	3
4	5	1	4	6	2	1	1	7	1	4	5	7	7	1	3	1	7	1	7	2	4	5	2	2	4	6	2	5
1	1	1	1	1	1	1	1	2	1	1	2	1	1	1	3	1	1	1	1	1	2	1	3	1	1	1	1	1
4	6	1	3	1	1	1	1	6	3	3	5	2	1	1	3	1	2	3	4	2	1	1	1	1	5	3	4	2
5	5	3	3	1	1	2	5	4	3	1	5	2	1	1	3	1	5	3	1	2	3	2	3	1	3	4	3	3
1	4	1	5	1	1	1	1	2	3	6	2	2	1	1	3	1	5	3	1	7	2	1	1	1	4	2	4	1
1	5	1	5	1	1	1	1	4	3	2	3	1	1	1	1	1	1	1	1	1	3	1	3	1	1	4	1	4
2	5	1	5	1	2	1	1	2	4	2	2	2	2	2	3	1	2	2	1	2	4	1	2	3	3	4	1	2
2	4	1	4	1	3	1	1	3	4	1	1	2	1	2	3	1	1	1	1	1	5	1	2	1	4	2	2	3
1	4	1	1	1	1	1	1	2	6	1	1	7	1	1	1	1	6	1	1	4	7	1	5	1	1	1	1	1
2	3	1	5	1	1	1	4	6	1	1	3	2	2	1	1	2	1	1	1	1	3	1	3	1	3	4	1	3
1	6	1	5	1	1	1	1	1	6	2	1	1	1	1	1	1	1	2	1	1	6	1	6	1	1	4	1	3
1	4	1	3	1	5	1	2	1	5	4	1	1	1	4	1	1	3	3	1	3	3	1	5	1	2	4	3	2
2	1	1	4	1	1	1	1	4	3	1	2	2	1	1	3	1	2	1	1	1	3	1	3	1	5	5	1	3
3	1	1	1	3	3	3	1	7	1	3	2	1	1	4	1	1	7	1	2	6	1	2	1	1	7	1	3	2
3	3	1	3	1	1	1	1	3	3	1	1	1	1	1	1	1	3	1	1	1	3	1	2	1	1	1	1	2
2	6	1	4	1	1	2	3	1	2	1	1	5	2	2	1	3	4	5	3	5	5	3	3	2	2	4	2	2
1	5	1	4	1	1	1	1	1	7	5	1	4	1	1	5	1	1	1	1	1	5	1	4	1	1	5	2	3
3	2	1	3	4	5	1	1	7	1	6	6	1	6	4	2	1	1	1	6	2	1	5	1	2	6	2	3	3
3	6	5	5	1	1	1	7	6	6	2	5	3	1	2	5	2	3	1	1	2	5	2	5	1	3	6	4	4
5	3	1	5	4	2	4	1	4	3	2	6	4	2	3	1	1	5	1	3	4	2	2	4	1	2	5	7	3
1	6	1	6	5	1	1	4	5	3	1	5	4	2	1	1	1	1	1	2	1	2	2	1	1	4	3	1	7

	DE Q	DE Q	DE Q	DEQ [Eas ygoi ng]	DEQ [Gro ssed Out]	DE [Hap py]	DE [Ter ror]	DE [Ra ge]	DE [Gri ef]	DEQ [Nau sea]	DEQ [Anxi ety]	DEQ [Chill ed Out]	DEQ [Des ire]	DEQ [Nerv ous]	DEQ [Lon ely]	DEQ [Sca red]	DE [Ma d]	DEQ [Sati sfacti on]	DEQ [Sick ened]	DE [Em pty]	DEQ [Cra ving]	DE [Pa nic]	DEQ [Lon ging]	DE [Cal m]	DE [Fe ar]	
If possible, predict whether this piece of music is:	[An ger]	[Wan ting]	[Dre ad]	[Sa d]																						
Algorithm-composed	1	1	1	1	5	1	7	1	1	1	1	6	1	1	1	1	1	1	1	1	1	1	1	5	1	
Human-composed	1	1	1	1	5	1	6	1	1	1	1	7	1	1	1	1	1	7	1	1	1	1	1	7	1	
Indistinguishable	1	1	1	1	7	1	6	1	1	1	1	4	5	1	1	1	1	1	1	1	1	1	5	7	1	
Algorithm-composed	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	2	1	1	1	1	1	3	1	
Algorithm-composed	1	1	1	1	5	1	5	1	1	1	1	1	1	1	1	1	1	6	1	1	1	1	1	6	1	
Algorithm-composed	1	1	1	1	6	1	6	1	1	1	4	3	6	1	1	1	1	3	1	4	1	1	1	4	1	
Algorithm-composed	1	3	2	1	1	1	1	1	1	1	1	2	1	1	4	1	1	1	1	5	1	1	5	1	1	
Algorithm-composed	2	1	1	1	5	2	4	1	1	1	1	3	4	1	2	1	1	2	1	1	1	1	1	4	1	
Human-composed	1	2	2	2	4	1	4	1	1	1	1	2	4	1	2	1	1	2	1	1	2	1	1	4	1	
Algorithm-composed	1	1	1	1	4	1	4	1	1	1	1	2	4	1	1	2	1	3	1	1	1	1	1	4	1	
Human-composed	1	1	1	1	6	1	1	1	1	1	1	7	1	1	6	1	1	1	1	3	1	1	3	6	1	
Algorithm-composed	1	3	1	1	7	1	7	1	1	1	1	7	4	1	1	1	1	4	1	1	1	1	1	5	1	
Human-composed	1	2	1	1	6	1	7	1	1	1	1	6	2	1	1	1	1	4	1	1	1	1	1	6	1	
Algorithm-composed	3	2	1	1	5	1	4	1	3	1	1	6	2	1	2	1	3	4	1	1	2	1	3	4	1	
Algorithm-composed	1	1	1	1	6	1	5	1	1	1	1	4	2	1	1	1	1	3	1	2	1	1	1	5	1	
Algorithm-composed	1	1	1	1	2	1	3	1	1	2	1	3	1	1	2	1	1	4	1	1	1	3	1	4	1	
Algorithm-composed	1	1	1	1	3	1	3	1	1	1	1	3	1	1	1	1	1	1	1	2	2	1	1	4	1	
Algorithm-composed	1	1	2	2	5	1	4	1	1	1	1	1	1	1	1	1	1	3	1	1	1	1	1	6	1	
Algorithm-composed	1	1	1	1	5	1	5	1	1	1	1	5	4	1	1	1	1	5	1	1	1	1	1	4	1	
Algorithm-composed	1	1	1	1	6	1	4	1	1	1	1	6	2	1	3	1	1	5	1	1	1	1	1	5	1	
Human-composed	1	2	2	1	7	1	6	1	1	1	2	5	7	2	2	3	1	1	6	2	3	1	1	2	5	1
Human-composed	1	2	1	1	7	1	6	1	1	2	1	3	6	1	3	4	2	1	6	1	2	1	1	4	6	3
Algorithm-composed	1	1	1	1	6	1	6	1	1	1	3	3	6	1	3	2	1	1	1	1	1	1	1	5	1	

DEQ [Rela xatio n]	DEQ [Rev ulsio n]	DE Q [Wo rry]	DEQ [Enjo yme nt]	DEQ [Piss ed Off]	DE Q [Liki ng]	If possible, predict whether this piece of music is:	DE Q [An ger]	DEQ Q [Wan ting]	DE Q [Dre ad]	DE Q [Sa d]	DEQ [Eas ygoin g]	DEQ [Gro ssed Out]	DEQ [Hap py]	DE Q [Ter ror]	DE Q [Ra ge]	DE Q [Gri ef]	DEQ [Nau sea]	DEQ [Anxi ety]	DEQ [Chill ed Out]	DEQ [Des ire]	DEQ [Nerv ous]	DEQ [Lon ely]	DEQ [Sca red]	DE Q [Ma d]	DEQ [Sati sfacti on]	DEQ [Sick ened]
1	1	1	1	1	1	Human-written	2	3	2	1	1	1	1	2	2	1	1	4	1	1	1	1	1	1	1	1
7	1	1	6	1	5	Algorithm-written	1	1	1	1	3	1	4	1	1	1	1	3	4	1	3	1	2	1	1	1
7	1	1	5	1	7	Human-written	1	1	1	1	4	1	1	1	1	1	1	5	1	1	6	1	1	1	4	1
1	1	2	1	1	1	Human-written	1	1	2	1	1	1	1	1	1	1	1	1	2	1	2	1	1	1	1	1
5	1	1	6	1	4	Human-written	1	1	1	1	7	1	7	1	1	1	1	1	7	4	1	1	1	1	7	1
5	1	1	5	1	4	Human-written	1	1	3	3	1	1	3	1	1	1	4	3	3	1	1	3	2	1	1	1
2	1	1	1	1	1	Human-written	1	4	1	1	2	1	3	1	1	1	1	1	1	6	1	7	1	1	3	1
4	1	1	1	1	1	Human-written	2	1	1	1	4	1	5	1	1	1	1	2	4	1	1	1	1	1	1	1
4	1	2	4	1	2	Algorithm-written	1	1	2	1	4	1	4	1	1	1	1	1	4	1	2	1	1	1	3	1
3	1	1	5	1	3	Human-written	1	1	1	1	4	1	3	1	1	1	1	2	3	1	1	2	1	1	4	1
7	1	1	5	1	3	Human-written	1	1	1	1	5	1	2	1	1	1	1	1	5	1	1	5	1	1	3	1
5	1	1	6	1	4	Human-written	1	5	1	2	4	1	4	1	3	1	3	4	3	3	3	1	2	4	6	1
6	1	1	6	1	5	Algorithm-written	1	1	1	1	6	1	6	1	1	1	1	1	6	2	1	1	1	1	6	1
3	1	1	4	3	4	Human-written	3	3	2	3	3	1	4	1	3	1	1	1	5	2	1	2	1	2	3	1
5	1	1	4	1	3	Human-written	1	3	2	2	3	1	3	1	1	1	2	3	3	1	4	1	1	1	2	1
4	1	1	4	2	3	Human-written	1	1	1	2	1	1	1	2	1	2	1	2	1	1	4	1	4	1	1	1
3	1	1	2	1	1	Human-written	1	1	2	2	2	1	2	1	1	2	1	2	2	1	1	1	1	1	1	1
7	1	1	6	1	5	Human-written	1	1	1	1	3	1	4	1	1	1	1	1	1	2	1	1	1	1	3	1
4	1	1	5	1	5	Human-written	1	1	1	1	5	1	5	1	1	1	1	1	4	1	1	1	1	1	6	1
5	1	1	5	1	5	Algorithm-written	1	1	1	1	5	1	3	1	1	1	1	1	4	3	1	1	1	1	5	1
6	3	1	5	3	5	Algorithm-written	1	2	2	1	6	1	6	1	1	1	2	5	6	2	1	3	1	1	5	2
7	1	4	6	1	5	Human-written	3	5	4	5	5	2	3	5	3	2	1	4	4	3	4	2	5	1	5	3
5	1	1	1	1	1	Human-written	1	1	1	1	6	1	6	1	1	1	1	1	6	1	1	1	1	1	1	1

DE Q [Em pty]	DE Q [Cra ving]	DE Q [Pa nic]	DE Q [Lon ging]	DE Q [Cal m]	DE Q [Fe ar]	DEQ [Rela xatio n]	DEQ [Rev ulsio n]	DE Q [Wo rry]	DEQ [Enjo yme nt]	DEQ [Piss ed Off]	DE Q [Liki ng]	If possible, predict whether this piece of music is:	DE Q [An ger]	DE Q [Wan ting]	DE Q [Dre ad]	DE Q [Sa d]	DEQ [Eas ygoi ng]	DEQ [Gro ssed Out]	DE Q [Hap py]	DE Q [Ter ror]	DE Q [Ra ge]	DE Q [Gri ef]	DEQ [Nau sea]	DEQ [Anxi ety]	DEQ [Chill ed Out]	DEQ [Des ire]
1	1	1	1	1	1	1	1	2	2	4	1	Indistinguishable	4	4	4	3	1	3	1	1	4	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1 Algorithm-composed	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	7	1	7	1	1	7	1	2	Algorithm-composed	1	1	6	1	1	1	1	4	1	1	1	3	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1 Indistinguishable	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	3	1	7	1	1	6	1	5	Algorithm-composed	3	1	1	1	1	5	1	3	3	1	1	5	1	1
5	1	1	2	3	2	4	1	2	3	1	2	Algorithm-composed	1	1	1	1	4	1	4	1	1	1	4	6	1	1
6	5	1	6	3	1	4	1	1	5	1	4	Algorithm-composed	2	1	3	1	1	2	1	1	1	1	1	1	1	1
1	1	1	1	4	1	1	1	2	1	1	1	1 Indistinguishable	1	1	1	1	4	2	4	1	1	1	1	1	4	1
1	1	1	1	4	1	4	1	2	4	1	2	Human-composed	2	1	1	1	3	1	4	1	1	1	1	1	3	1
1	1	1	1	4	1	3	1	1	4	1	3	Algorithm-composed	1	1	1	2	4	1	3	1	1	1	1	2	3	1
3	1	1	2	5	1	4	1	1	5	1	2	Algorithm-composed	1	1	1	1	5	1	1	1	1	1	1	3	1	1
1	1	3	1	1	3	4	1	3	4	3	4	Algorithm-composed	4	3	4	1	1	1	1	3	1	1	1	5	1	1
1	2	1	1	1	1	6	1	1	6	1	5	Indistinguishable	1	1	1	1	7	1	6	1	1	1	1	1	6	1
2	3	1	3	4	1	2	1	2	3	2	4	Algorithm-composed	1	1	2	2	3	2	4	1	3	1	1	2	3	2
2	1	1	1	2	1	3	3	1	1	1	2	Algorithm-composed	3	1	1	2	1	2	3	1	2	1	1	3	1	1
1	1	3	1	1	1	1	1	3	1	1	1	1 Algorithm-composed	4	1	1	1	1	1	1	3	5	1	1	1	1	1
3	1	1	1	3	1	2	1	1	1	1	1	1 Algorithm-composed	1	1	2	2	1	1	1	1	1	1	1	2	1	1
1	1	1	1	5	1	4	1	1	4	1	3	Human-composed	3	2	1	3	2	1	2	1	2	1	1	1	3	1
1	3	1	1	4	1	4	1	1	5	1	6	Algorithm-composed	2	1	3	1	4	1	4	3	2	1	1	2	4	1
1	1	1	1	4	1	6	1	1	7	1	7	Human-composed	1	1	1	1	4	1	4	1	1	1	1	1	5	4
2	1	1	3	5	1	6	2	1	6	5	6	Human-composed	1	2	2	1	6	2	5	1	1	1	3	4	6	3
6	5	2	4	4	6	5	1	6	4	1	2	Algorithm-composed	2	3	2	1	7	1	6	2	3	1	1	2	6	5
1	1	1	1	1	1	1	1	1	1	1	1	1 Human-composed	1	1	1	1	1	1	3	1	1	1	4	3	7	1

DEQ [Nervous]	DEQ [Lonely]	DEQ [Scared]	DEQ [Madd]	DEQ [Satisfied]	DEQ [Sickened]	DEQ [Empty]	DEQ [Craving]	DEQ [Panic]	DEQ [Loneliness]	DEQ [Calamity]	DEQ [Fear]	DEQ [Ratio]	DEQ [Revelation]	DEQ [Worry]	DEQ [Enjoyment]	DEQ [Pissed Off]	DEQ [Likelihood]	If possible, predict whether this piece of music is:	DEQ [Anger]	DEQ [Wanting]	DEQ [Dread]	DEQ [Sadness]	DEQ [Easygoing]	DEQ [Grossed Out]	DEQ [Happy]		
1	1	1	1	1	1	1	1	1	1	1	1	3	1	1	1	1	4	1 Indistinguishable	1	1	1	2	7	1	5		
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1 Algorithm-composed	1	1	1	1	4	1	6		
5	1	1	1	1	1	1	7	6	7	1	1	4	1	1	5	7	1	1 Indistinguishable	1	1	1	1	2	1	1		
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1 Algorithm-composed	1	1	1	1	1	1	2		
1	1	1	2	1	7	1	1	2	1	1	3	1	2	1	1	1	1	1 Algorithm-composed	1	4	1	6	1	1	1		
3	1	1	1	1	1	1	5	1	1	1	2	1	3	1	5	3	1	2 Human-composed	1	1	1	3	5	1	3		
1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1 Human-composed	1	3	2	2	1	1	1		
1	1	1	1	1	1	1	1	1	1	1	4	1	4	1	2	1	1	1 Indistinguishable	2	1	1	1	4	1	4		
1	1	1	1	3	1	1	2	1	1	1	4	1	3	1	1	3	1	2 Algorithm-composed	2	1	1	1	4	1	4		
1	2	1	1	2	1	1	1	1	1	3	1	3	1	2	1	1	3	3 Human-composed	1	1	1	1	4	1	3		
1	5	1	1	3	1	5	1	1	1	4	1	3	1	1	4	1	2	2 Indistinguishable	1	1	1	1	5	1	3		
4	1	4	1	5	1	1	1	4	1	1	3	1	1	1	5	3	4	4 Algorithm-composed	1	1	1	5	2	1	3		
1	1	1	1	6	1	1	2	1	1	6	1	6	1	1	6	1	5	5 Algorithm-composed	1	1	1	1	7	1	7		
2	3	1	3	2	1	3	2	1	3	2	1	3	1	2	2	3	2	2 Algorithm-composed	2	3	1	3	6	1	6		
1	3	4	4	1	1	5	1	1	2	1	3	1	2	1	1	2	1	1 Algorithm-composed	1	2	1	1	3	1	4		
1	1	1	4	1	1	1	1	1	1	1	1	1	1	1	1	3	1	1 Human-composed	1	1	1	1	1	1	4		
1	1	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1 Human-composed	1	2	1	1	2	1	3		
1	2	2	3	1	3	1	1	3	1	1	3	1	1	2	1	2	1	1 Algorithm-composed	2	3	2	3	1	1	2		
3	1	2	1	1	1	1	1	2	1	4	1	3	1	3	2	1	2	2 Human-composed	1	2	1	1	3	1	5		
1	1	1	1	5	1	1	1	1	1	5	1	5	1	1	5	1	5	5 Human-composed	1	1	1	1	3	1	3		
2	3	1	1	6	2	3	1	1	3	5	1	6	1	2	6	4	6	6 Algorithm-composed	1	2	3	2	6	3	6		
1	2	1	3	7	1	2	5	1	1	5	2	7	1	3	6	3	6	6 Algorithm-composed	3	4	3	3	5	1	5		
1	3	1	1	1	1	1	1	1	1	1	1	3	1	2	1	1	1	1 Algorithm-composed	1	1	1	1	1	1	2		

DE	DE	DE	DEQ							DE	DEQ	DEQ	DE	DE			DE	DE	DEQ	DEQ	DE	DEQ	DEQ	DE	DEQ	DEQ	DE	
Q	Q	Q	DEQ	DEQ	[Chill ed	DEQ	DEQ	DEQ	DEQ	Q	[Sati sfacti on]	[Sick ened]	Q	DEQ	Q	DEQ	Q	Q	[Rela xatio n]	[Rev ulsio n]	Q	[Enjo yme nt]	[Piss ed Off]	Q	[Liki ng]	If possible, predict whether this piece of music is:		
[Ter ror]	[Ra ge]	[Gri ef]	[Nau sea]	[Anxi ety]	[Out]	[Des ire]	[Nerv ous]	[Lon ely]	[Sca red]	[Ma d]			[Em pty]	[Cra ving]	[Pa nic]	[Lon ging]	[Cal m]	[Fe ar]			[Wo rry]							
1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	2	4	1	3	1	2	3	1	1	Algorithm-composed			
1	1	1	1	1	6	1	1	1	1	1	5	1	1	1	1	1	5	1	4	1	1	6	1	5	Algorithm-composed			
1	1	1	2	1	1	1	1	1	1	1	1	1	3	1	1	1	1	1	1	1	1	1	1	1	Human-composed			
1	1	1	1	1	3	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	2	1	1	Human-composed			
1	1	1	1	1	1	1	1	1	1	1	1	1	1	7	1	7	1	1	1	1	1	1	1	1	1	Human-composed		
1	1	2	4	1	5	1	1	1	1	1	4	1	4	1	1	2	5	1	5	1	1	4	1	4	Human-composed			
1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	3	1	1	1	1	1	1	2	1	Human-composed			
1	1	1	1	2	4	1	1	1	1	1	1	1	1	1	1	1	3	1	3	1	2	1	1	1	Indistinguishable			
1	1	1	1	1	1	1	1	1	1	1	3	1	1	1	1	1	4	1	4	1	1	3	1	1	Algorithm-composed			
1	1	1	1	2	3	1	1	1	1	1	3	1	1	1	1	1	3	1	3	1	1	3	1	3	Algorithm-composed			
1	1	1	1	1	6	1	1	4	1	1	2	1	4	1	1	1	5	1	3	1	1	4	1	4	Algorithm-composed			
1	1	1	1	4	1	1	4	1	1	1	5	1	1	1	4	1	3	1	3	1	1	5	1	3	Human-composed			
1	1	1	1	1	6	1	1	1	1	1	6	1	1	2	1	1	6	1	6	1	1	6	1	6	Human-composed			
1	2	1	1	1	6	2	1	4	1	2	6	1	4	3	1	4	6	1	6	1	2	5	2	6	Human-composed			
1	1	1	1	2	3	2	1	2	1	1	3	1	1	1	1	1	3	1	3	1	1	4	1	3	Human-composed			
1	1	1	1	1	1	3	1	1	1	1	5	1	1	1	1	1	1	1	2	1	1	5	1	3	Algorithm-composed			
1	1	1	1	1	2	2	1	1	1	1	2	1	1	1	1	1	2	1	3	1	1	3	1	3	Human-composed			
2	1	2	1	2	1	1	2	1	1	2	1	1	2	1	1	3	2	3	1	1	2	2	2	3	Human-composed			
1	1	1	1	1	3	3	1	2	1	1	3	1	2	3	1	2	4	1	2	4	2	4	2	4	Algorithm-composed			
1	1	1	1	1	2	1	1	1	1	1		1	1	1	1	1	2	1	2	1	1	2	1	3	Human-composed			
1	1	1	3	4	6	2	2	3	1	1	6	2	3	2	1	2	7	1	6	1	2	6	4	6	Human-composed			
2	2	3	1	2	5	3	4	2	2	1	4	1	3	2	1	5	4	4	5	3	2	5	3	4	Human-composed			
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	Algorithm-composed			

DE Q	DE Q	DE Q	DEQ [Eas	DEQ [Gro	DEQ [Hap	DE Q [Ter	DE Q [Ra	DE Q [Gri	DEQ [Nau	DEQ [Anxi	DEQ [Chill	DEQ [Des	DEQ [Nerv	DEQ [Lon	DEQ [Sca	DE Q [Ma	DEQ [Sati	DEQ [Sick	DE Q [Em	DEQ [Cra	DE Q [Pa	DEQ [Lon	DE Q [Cal	DE Q [Fe	DEQ [Rela	DEQ [Rev	DE Q [Wo			
[An	[Wan	[Dre	[Sa	ygoin	ssed	[Hap	[Ter	[Ra	[Gri	[Nau	[Anxi	ed	[Des	[Nerv	[Lon	[Sca	[Ma	[Sati	[Sick	Q [Em	[Cra	[Pa	[Lon	[Cal	[Fe	[Rela	[Rev	Q [Wo		
ger]	ting]	ad]	d]	g]	Out]	py]	ror]	ge]	ef]	sea]	ety]	Out]	ire]	ous]	ely]	red]	d]	on]]	pty]	ving]	nic]	ging]	m]	ar]	xatio	n]	ulsio	n]	Wor
1	4	2	1	3	1	1	1	1	1	1	1	3	2	1	1	1	1	1	1	1	1	2	1	1	1	2	1	1	1	
1	1	1	1	4	1	1	1	1	1	1	1	5	1	1	1	1	1	5	1	1	1	1	1	5	1	5	1	1	1	
1	1	1	1	6	1	6	1	1	1	1	1	1	1	1	1	1	1	7	1	1	1	1	1	7	1	7	1	1	1	
1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	7	1	5	1	1	1	1	1	5	3	1	1	1	1	5	1	1	4	1	1	3	1	3	1	1	1	
1	1	1	1	5	1	5	1	1	1	1	1	4	1	1	1	1	1	5	1	4	1	1	1	5	1	4	1	1		
1	1	1	1	3	1	3	1	1	1	1	1	2	3	1	2	1	1	3	1	1	1	1	2	2	1	2	1	1		
1	1	1	1	4	1	4	1	1	1	1	2	4	1	1	1	1	1	1	1	1	1	1	1	4	1	4	1	2		
3	1	1	1	4	1	4	1	1	1	1	1	3	1	1	1	1	1	3	1	1	2	1	1	4	1	4	1	1		
1	1	1	1	3	1	1	1	1	1	1	1	3	1	1	1	1	1	3	1	1	1	1	1	2	1	2	1	1		
1	1	1	1	5	1	1	1	1	1	1	1	5	1	1	4	1	1	1	1	1	6	1	1	4	1	4	1	1		
1	1	1	1	3	1	7	1	1	1	1	3	6	1	2	1	1	1	1	1	1	1	1	5	1	5	1	1			
1	1	1	1	7	1	7	1	1	1	1	1	6	1	1	1	1	1	6	1	1	2	1	1	6	1	7	1	1		
2	1	1	1	3	1	3	1	2	1	1	1	4	1	1	3	1	2	4	1	2	2	1	2	5	1	5	1	1		
1	2	1	1	3	1	3	1	1	2	1	1	4	2	1	1	1	1	3	1	2	1	1	2	3	1	2	1	1		
1	2	1	1	5	1	4	1	1	1	1	1	1	2	1	1	1	1	3	1	1	1	1	1	1	1	3	1	1		
1	1	1	1	2	1	3	1	1	1	1	1	3	1	1	1	1	1	2	1	1	1	1	2	1	2	1	1			
1	2	1	2	1	1	2	1	1	3	1	2	1	2	3	1	1	1	3	1	2	1	1	1	2	2	1	2	1		
1	1	1	1	5	1	5	1	1	1	1	1	4	2	1	1	1	1	5	1	1	1	1	1	4	1	3	1	1		
1	1	1	1	3	1	2	1	1	1	1	1	2	1	1	1	1	1	3	1	1	1	1	1	2	1	3	1	1		
1	2	2	2	7	2	6	1	1	1	3	5	7	2	3	3	1	1	6	3	3	1	1	2	6	1	6	1	1		
2	3	1	4	2	1	3	2	2	4	2	1	3	6	5	4	1	1	6	1	7	5	2	5	4	5	3	1	3		
1	1	1	1	2	1	1	1	1	1	3	1	1	1	3	1	1	1	1	1	1	1	1	1	1	2	1	1	1		

DEQ	DEQ	DE		DE	DE	DE	DEQ	DEQ	DE	DE	DE	DE	DEQ	DEQ	DEQ	DEQ	DEQ	DEQ	DEQ	DE	DEQ	DEQ	DE	DEQ	
[Enjo	[Piss	Q	If possible, predict	Q	DEQ	Q	Q	[Eas	[Gro	DEQ	Q	Q	Q	DEQ	DEQ	[Chill	DEQ	DEQ	DEQ	DEQ	Q	[Sati	[Sick	Q	DEQ
yme	ed	[Liki	whether this piece of	[An	[Wan	[Dre	[Sa	ygoin	ssed	[Hap	[Ter	[Ra	[Gri	[Nau	[Anxi	ed	[Des	[Nerv	[Lon	[Sca	[Ma	sfacti	ened	[Em	DEQ
nt]	Off]	ng]	music is:	ger]	ting]	ad]	d]	g]	Out]	py]	ror]	ge]	ef]	sea]	ety]	Out]	[ire]	[ous]	[ely]	[red]	[d]	[on]]	[pty]	[Cra
	1	2	1	1	1	5	4	2	1	1	1	1	1	1	1	4	1	1	1	1	1	1	2	2	3
6	1	1	Human-composed	1	1	1	2	4	1	2	1	1	1	1	1	3	1	1	2	1	1	4	1	1	2
7	1	7	Indistinguishable	1	1	2	2	1	2	1	5	5	5	1	5	2	1	1	1	7	1	1	2	2	1
1	1	1	Algorithm-composed	1	1	1	1	2	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1	1
3	1	3	Algorithm-composed	1	2	1	5	1	1	1	1	1	1	1	1	1	1	1	3	1	1	1	3	1	4
5	1	5	Human-composed	1	1	1	3	5	1	2	1	1	1	1	3	4	1	1	2	1	1	2	1	4	1
2	1	3	Algorithm-composed	2	1	1	2	1	2	1	1	1	1	1	2	1	1	1	1	1	1	1	3	1	1
1	1	1	Indistinguishable	1	1	1	1	4	1	5	1	1	1	1	2	4	1	1	1	2	1	1	1	1	1
3	1	1	Algorithm-composed	3	1	1	1	3	1	4	1	1	1	1	1	4	1	1	1	1	1	3	1	1	1
2	1	2	Algorithm-composed	1	1	1	1	2	1	2	1	1	1	1	1	2	1	1	1	1	1	2	1	1	1
3	1	1	Algorithm-composed	1	1	2	1	5	1	1	1	1	1	1	1	5	1	1	4	1	1	1	1	5	1
5	1	1	Human-composed	1	6	3	1	1	1	3	2	1	1	1	3	4	3	3	1	3	1	3	1	1	1
7	1	6	Human-composed	1	1	1	1	6	1	6	1	1	1	1	1	6	1	1	1	1	1	6	1	1	2
1	1	2	Algorithm-composed	1	2	3	3	5	1	2	1	2	2	1	2	4	1	1	3	2	2	3	1	2	2
3	1	2	Indistinguishable	1	3	3	2	1	1	2	1	1	1	1	2	3	1	3	1	2	1	2	1	2	2
5	1	2	Human-composed	1	1	3	1	1	1	1	1	1	4	1	1	2	4	1	1	1	1	4	1	1	1
3	1	2	Indistinguishable	1	1	2	2	2	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1	2	1
2	1	3	Human-composed	1	1	2	3	2	1	2	3	3	3	1	3	1	1	2	3	1	1	2	1	2	1
4	1	3	Human-composed	4	2	1	4	4	4	4	4	4	2	4	2	4	3	2	4	4	4	4	3	1	4
3	1	3	Algorithm-composed	1	1	1	2	1	1	2	1	1	1	1	1	3	2	1	1	1	1	3	1	1	1
6	5	6	Algorithm-composed	1	2	2	2	6	2	6	1	1	1	3	5	6	2	1	3	1	1	6	2	3	1
4	1	3	Human-composed	2	3	2	4	4	1	2	2	2	3	2	3	5	5	2	4	2	1	5	1	3	6
1	1	1																							

DE Q	DEQ [Pa nic]	DE Q [Lon ging]	DE Q [Cal m]	DEQ [Fe ar n]	DEQ [Rela xatio n]	DEQ [Rev ulsio n]	DE Q [Wo rry]	DEQ [Enjo yme nt]	DEQ [Piss ed Off]	DE Q [Liki ng]	If possible, predict whether this piece of music is:	DE Q [An ger]	DEQ [Wan ting]	DE Q [Dre ad]	DEQ [Sa ygoi ng]	DEQ [Eas ssed Out]	DEQ [Gro ssed Out]	DEQ [Hap py]	DE Q [Ter ror]	DE Q [Ra ge]	DE Q [Gri ef]	DEQ [Nau sea]	DEQ [Anxi ety]	DEQ [Chill ed Out]	DEQ [Des ire]	DEQ [Nerv ous]
1	2	7	1	3	1	3	1	1	1	1		2	2	4	1	1	1	1	1	5	1	1	3	1	1	1
1	3	1	1	4	1	1	5	1	1	1	Algorithm-composed	2	1	2	1	1	1	1	2	3	1	1	2	1	1	1
3	1	1	4	1	1	1	5	1	1	4	Algorithm-composed	2	1	4	1	1	1	1	7	1	1	1	7	5	1	1
1	1	2	1	1	1	1	2	1	1	1	Human-composed	1	1	2	1	1	1	1	1	1	1	1	2	1	1	1
1	4	1	1	1	1	5	1	1	1	1	Human-composed	1	1	1	1	3	1	6	1	1	1	1	3	1	4	1
2	1	3	2	4	1	2	3	1	2	2	Algorithm-composed	3	1	3	1	2	1	5	1	1	1	4	6	2	1	3
1	1	1	1	1	1	2	3	1	4	1	Algorithm-composed	2	1	1	1	1	4	1	1	1	1	1	1	1	1	1
1	1	4	1	4	1	1	1	1	1	1	Indistinguishable	1	1	1	1	4	1	4	1	1	1	1	4	3	1	1
1	1	3	1	4	1	1	4	1	1	1	Human-composed	1	1	1	1	4	1	3	1	1	1	1	1	3	1	1
1	1	3	1	2	1	1	2	1	1	1	Human-composed	1	1	1	1	2	1	2	1	1	1	1	1	2	1	1
1	2	5	1	3	1	1	2	1	2	2	Indistinguishable	1	1	1	1	5	1	1	1	1	1	1	2	5	1	1
1	3	5	1	3	1	1	4	1	3	3		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	6	1	6	1	1	7	1	7	7	Human-composed	1	1	1	1	7	1	7	1	1	1	1	1	6	1	1
1	3	2	1	3	1	2	3	2	1	1	Algorithm-composed	2	2	2	3	5	1	5	1	2	1	1	1	6	3	2
1	1	1	1	3	1	2	4	1	3	3	Human-composed	3	2	1	1	3	1	5	1	3	1	1	3	2	3	1
1	1	1	1	5	1	1	3	1	1	1	Human-composed	1	1	1	1	4	1	4	1	1	1	1	1	1	1	1
1	1	1	1	1	1	2	1	1	1	1	Algorithm-composed	1	2	2	2	2	1	2	1	1	1	1	2	2	2	2
1	1	2	3	2	1	1	3	1	3	3	Algorithm-composed	1	2	1	1	3	1	3	2	2	1	1	1	4	2	1
2	4	5	3	4	6	1	3	4	3	3	Human-composed	2	2	2	2	2	4	4	2	4	2	3	4	2	4	4
1	1	2	1	3	1	1	2	1	2	2	Indistinguishable	1	1	1	1	3	1	2	1	1	1	1	2	1	1	1
1	1	6	1	6	1	1	6	4	6	6	Algorithm-composed	1	1	2	2	6	2	5	1	1	1	3	4	6	2	1
1	7	2	2	3	1	4	5	2	4	4	Algorithm-composed	2	6	3	1	4	1	6	6	5	3	2	1	4	3	2

DEQ [Lon ely]	DEQ [Sca red]	DEQ [Ma d]	DEQ [Sati on]	DEQ [Sick ened]	DEQ [Em pty]	DEQ [Cra ving]	DEQ [Pa nic]	DEQ [Lon ging]	DEQ [Cal m]	DEQ [Fe ar]	DEQ [Rela xatio n]	DEQ [Rev ulsio n]	DEQ [Wo rry]	DEQ [Enjo yme nt]	DEQ [Piss ed Off]	DEQ [Liki ng]	Feedback
1	2	2	1	1	1	1	1	1	1	1	1	1	1	1	4	1	I am excited to hear results!
1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	1	4	1	7	6	2	7	2	7	1	1	1	1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	5	1	1	1	1	1	5	1	5	1	1	7	1	7	I think the music clips could have been longer so it would have played throughout answering questions.
1	1	2	3	1	4	1	2	1	2	1	2	1	2	3	1	2	
1	1	3	1	2	1	1	1	1	1	1	1	1	1	1	3	1	
1	1	1	1	1	1	1	1	1	2	2	2	1	2	1	1	1	
1	1	1	3	1	1	1	1	1	3	1	3	1	1	4	1	1	
1	1	1	2	1	1	1	1	1	2	1	1	1	1	2	1	4	
4	1	1	1	1	4	1	1	3	5	1	3	1	1	2	1	2	It was pretty hard to distinguish human music from machine generated music. I think there were too many emotional questions, since for the most part, I didn't feel anything.
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	7	1	1	2	1	1	6	1	7	1	1	7	1	7	awesome
4	1	3	1	1	3	3	1	3	5	1	6	1	1	5	2	4	
1	1	1	4	1	1	4	1	2	1	3	1	1	2	3	1	2	great job i enjoyed it a lot :))))))
1	1	1	3	1	1	1	1	1	1	1	5	1	1	3	1	1	I enjoyed all the music. It was really difficult to tell the differences to be honest.
1	1	1	2	1	1	2	1	1	2	1	1	1	1	1	1	1	
1	1	1	4	1	1	1	1	1	3	1	1	1	1	4	1	5	
2	3	1	4	1	4	3	2	4	4	4	4	2	4	2	2	3	
1	1	1	2	1	1	1	1	1	3	1	3	1	1	3	1	2	
3	1	1	5	3	3	1	1	2	4	1	5	1	1	5	4	6	
6	3	2	5	1	6	2	3	5	1	4	2	1	3	6	5	4	there were a lot of emotions and it was kinda hard to think about all of them, but overall very well designed format and method of testing :)

Chi-Square Analyses

DF		2			87
Data					
		Discrimination Task Reponses			
		Human	AI	Indistinguishable	
Song Composer	AI	41	35	11.00	69
	Human	25	38	6.00	
		66	73	17	156

DF		2			87
Data					
		Discrimination Task Reponses			
		Correct	Incorrect	Indistinguishable	
Song Composer	AI	35	41	11	69
	Human	25	38	6	
		60	79	17	156

E(2,3)				
		Discrimination Task Reponses		
		Human	AI	Indistinguishable
Song Composer	AI	36.81	40.71	9.48
	Human	29.19	32.29	7.52

E(2,3)				
		Discrimination Task Reponses		
		Correct	Incorrect	Indistinguishable
Song Composer	AI	33.46	44.06	9.48
	Human	26.54	34.94	7.52

X2				
		Discrimination Task Reponses		
		Human	AI	Indistinguishable
Song Composer	AI	0.48	0.80	0.24
	Human	0.60	1.01	0.31

X2				
		Discrimination Task Reponses		
		Correct	Incorrect	Indistinguishable
Song Composer	AI	0.07	0.21	0.24
	Human	0.09	0.27	0.31

X2	3.442
X2(Crit)	5.991

X2	1.19
X2(Crit)	5.991

DF		2			
Data					
		Discrimination Task Reponses			
		Human	AI	Indistinguishable	
Gender	Male	38	43	8	89
	Female	28	30	9	67
		66	73	17	156

E(2,3)				
		Discrimination Task Reponses		
		Human	AI	Indistinguishable
Gender	Male	37.65	41.65	9.70
	Female	28.35	31.35	7.30

X2				
		Discrimination Task Reponses		
		Human	AI	Indistinguishable
Gender	Male	0.00	0.04	0.30
	Female	0.00	0.06	0.40

X2	0.802
X2(Crit)	5.991

DF		2			
Data					
		Discrimination Task Reponses			
		Correct	Incorrect	Indistinguishable	
Gender	Male	35	46	8.00	89
	Female	25	33	9.00	67
		60	79	17	156

E(2,3)				
		Discrimination Task Reponses		
		Correct	Incorrect	Indistinguishable
Gender	AI	34.23	45.07	9.70
	Human	25.77	33.93	7.30

X2				
		Discrimination Task Reponses		
		Correct	Incorrect	Indistinguishable
Gender	AI	0.02	0.02	0.30
	Human	0.02	0.03	0.40

X2	0.778
X2(Crit)	5.991

DF		2					
Data							
		Discrimination Task Reponses					
		Correct	Incorrect	Indistinguishable			
Familiarity with Music	1	0	0	0	0		
	2	0	0	0	0		
	3	0	0	0	0		
	4	11	8	2	21		
	5	3	4	0	7		
	6	9	11	8	28		
	7	22	33	5	60		
	8	12	14	2	28		
	9	2	3	0	5		
	10	1	6	0	7		
		60	79	17	156		

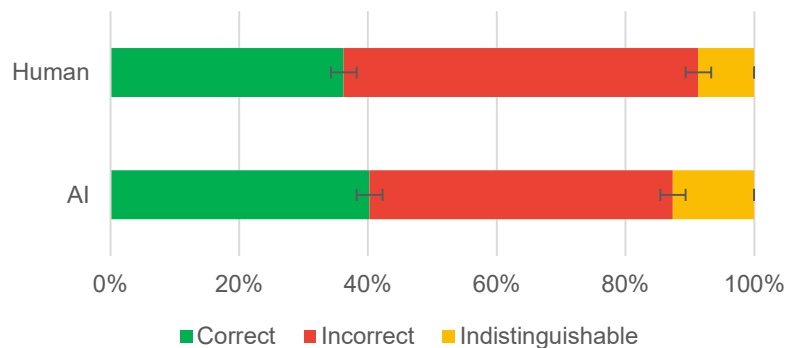
DF		2				
Data						
		Discrimination Task Reponses				
		Correct	Incorrect	Indistinguishable		
Familiarity with Music	<7	23.00	23.00	10.00	56	
	7	22.00	33.00	5.00	60	
	>7	15.00	23.00	2.00	40	
		60	79	17	156	

E(2,3)						
		Discrimination Task Reponses				
		Correct	Incorrect	Indistinguishable		
Familiarity with Music	<7	21.54	28.36	6.10		
	7	23.08	30.38	6.54		
	>7	15.38	20.26	4.36		

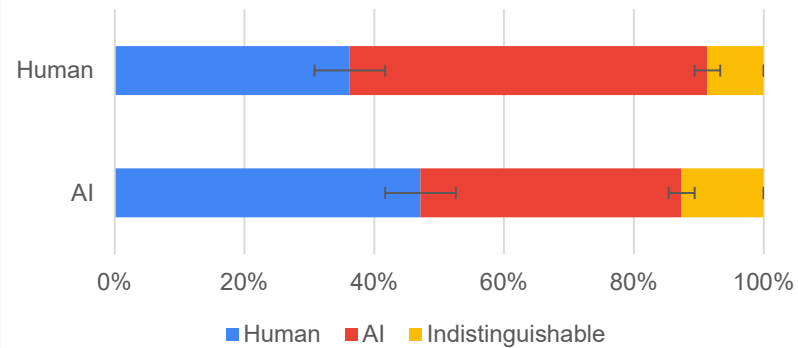
E(2,3)				
		Discrimination Task Reponses		
		Correct	Incorrect	Indistinguishable
Familiarity with Music	<7	0.10	1.01	2.49
	7	0.05	0.23	0.36
	>7	0.01	0.37	1.28

X2	5.896	Not Valid! Chi-Square requires larger sample
X2(Crit)	5.991	

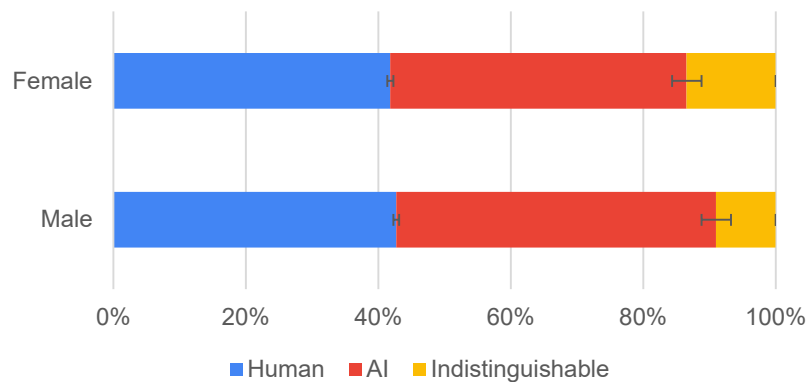
Effect of Composer on Correctness of Discrimination Task Responses



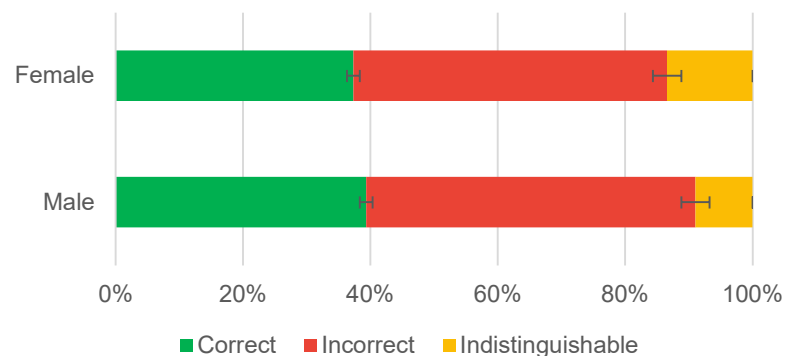
Effect of Music Composer on Discrimination Task Response



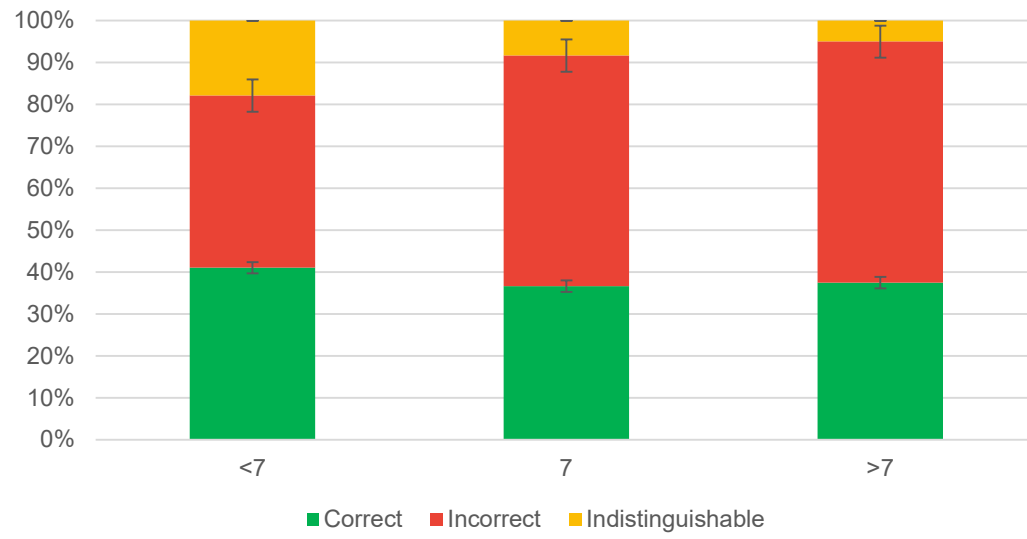
Effect of Gender on Discrimination Task Response



Effect of Gender on Correctness of Discrimination Task Response



Effect of Familiarity with Music on Correctness of Discrimination Task Response

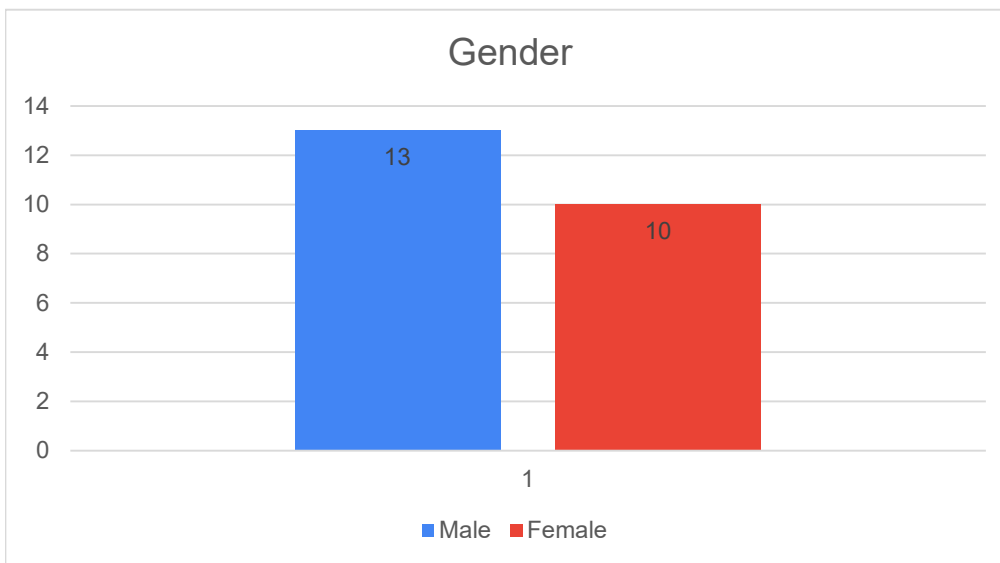


Demographics

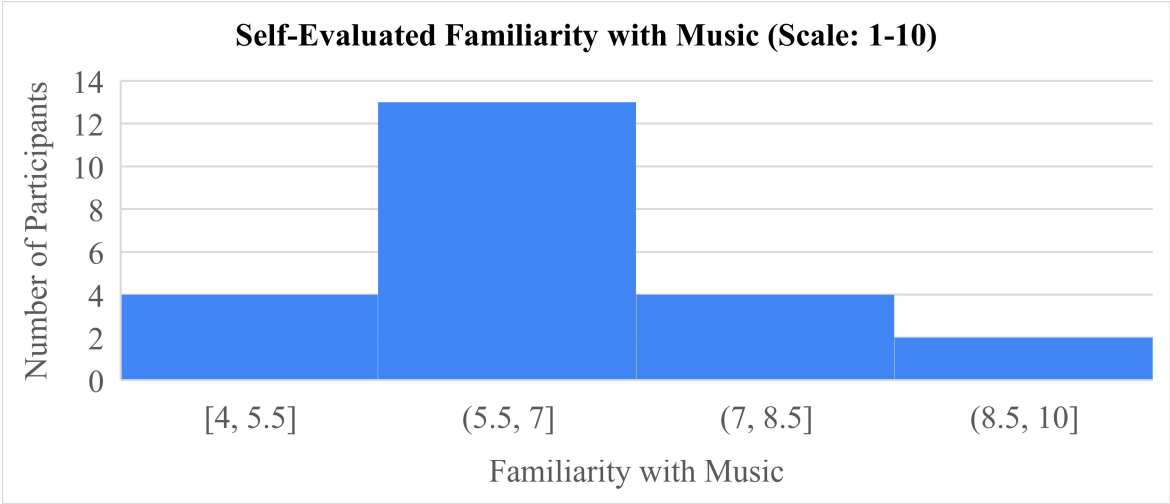
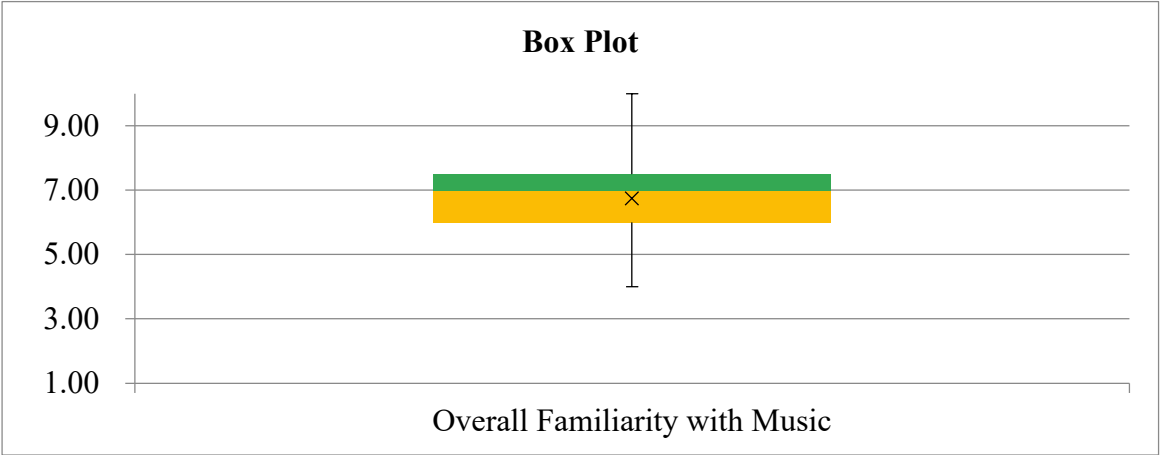
<i>Age</i>	
Mean	16.26087
Standard Error	0.11277
Median	16
Mode	16
Standard Deviation	0.540824
Sample Variance	0.29249
Kurtosis	-0.18481
Skewness	0.174908
Range	2
Minimum	15
Maximum	17
Sum	374
Count	23

<i>Overall Familiarity with Music</i>	
Mean	6.73913
Standard Error	0.315711
Median	7
Mode	7
Standard Deviation	1.514097
Sample Variance	2.29249
Kurtosis	0.277711
Skewness	-0.20253
Range	6
Minimum	4
Maximum	10
Sum	155
Count	23

<i>Gender</i>	
Male	13
Female	10
%Female	43.47826



Descriptive Statistics		Demographics (cont)	
Overall Familiarity with Music		Multiplier	2.2
Mean	6.74	Min	4.00
Standard Error	0.32	Q1-Min	2.00
Median	7.00	Med-Q1	1.00
Mode	7.00	Q3-Med	0.50
Standard Deviation	1.51	Max-Q3	2.50
Sample Variance	2.29	Mean	6.74
Kurtosis	0.28	Min	4.00
Skewness	-0.20	Q1	6.00
Range	6.00	Median	7.00
Maximum	10.00	Q3	7.50
Minimum	4.00	Max	10.00
Sum	155.00	Mean	6.74
Count	23.00	Grand Min	-
Geometric Mean	6.56	Outliers None	
Harmonic Mean	6.37		
AAD	1.12		
MAD	1.00		
IQR	1.50		

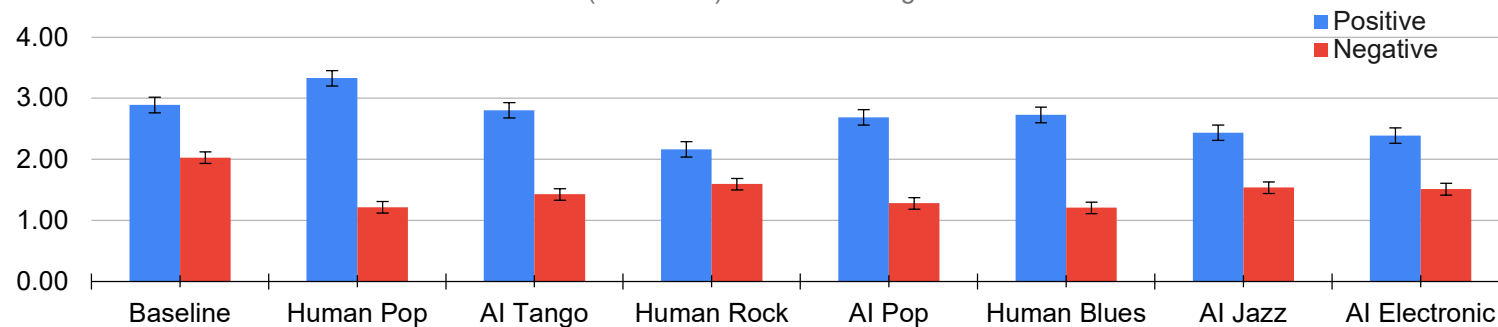


Summarized Emotional Data																
	DEQ [Anger]	DEQ [Wanting]	DEQ [Dread]	DEQ [Sad]	DEQ [Easygoing]	DEQ [Grossed Out]	DEQ [Happy]	DEQ [Terror]	DEQ [Rage]	DEQ [Grief]	DEQ [Nausea]	DEQ [Anxiety]	DEQ [Chilled Out]	DEQ [Desire]	DEQ [Nervous]	cont. in next row
Baseline	2.17	2.65	2.52	2.17	4.04	1.26	3.87	1.74	1.65	1.30	1.83	3.48	3.48	2.26	2.74	
Human Pop	1.13	1.39	1.17	1.09	4.96	1.04	4.57	1.00	1.09	1.09	1.26	1.83	4.61	1.48	1.35	
AI Tango	1.26	1.78	1.52	1.52	3.70	1.04	3.52	1.26	1.30	1.13	1.30	2.17	3.48	1.78	1.87	
Human Rock	1.83	1.39	1.83	1.35	2.78	1.48	2.70	1.52	1.70	1.00	1.35	2.26	2.70	1.43	1.61	
AI Pop	1.26	1.70	1.26	1.87	3.39	1.09	3.61	1.09	1.09	1.22	1.26	1.48	3.00	1.43	1.35	
Human Blues	1.17	1.39	1.09	1.22	3.87	1.04	3.39	1.04	1.09	1.26	1.22	1.35	3.39	1.65	1.48	
AI Jazz	1.32	1.59	1.82	2.18	2.86	1.27	2.36	1.50	1.50	1.59	1.27	2.00	3.23	1.59	1.32	
AI Electronic	1.50	1.50	1.73	1.23	2.95	1.32	3.18	1.64	1.77	1.14	1.36	2.41	2.73	1.68	1.36	

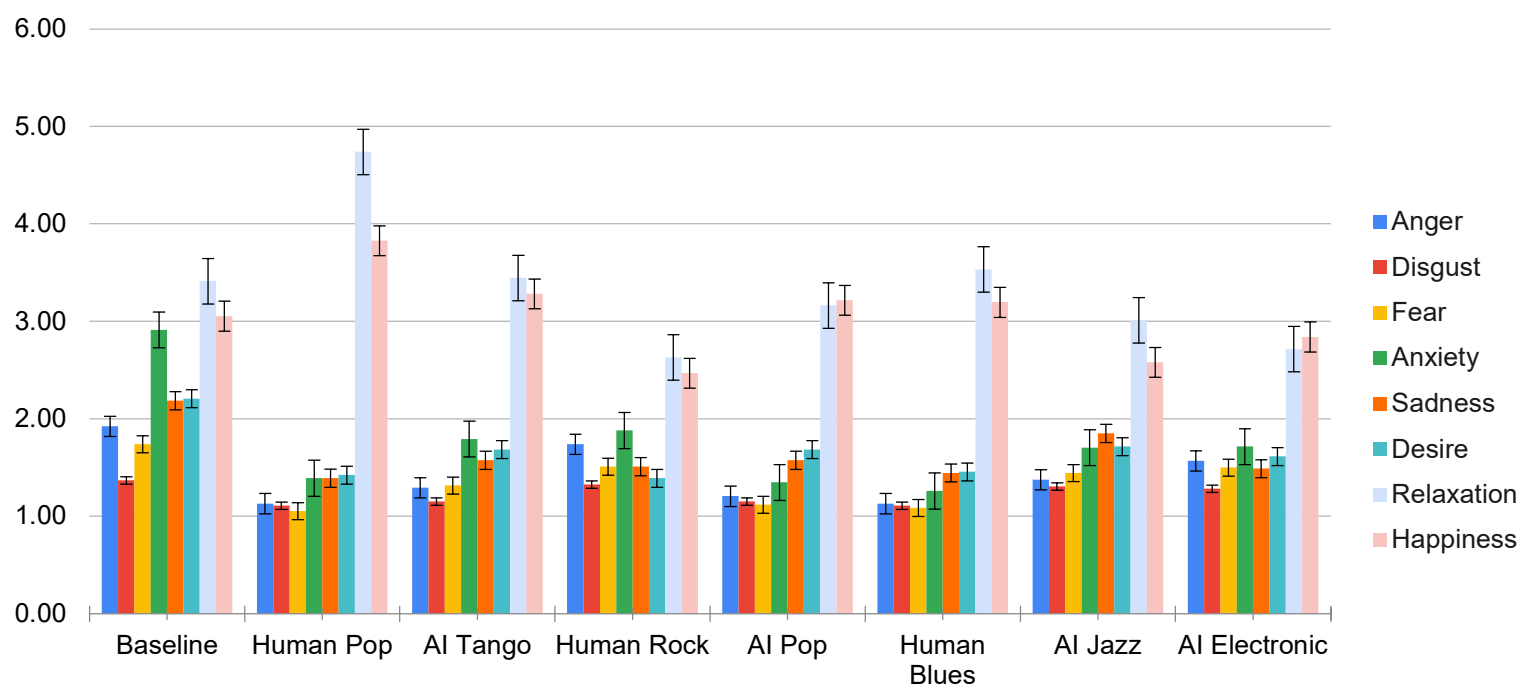
DEQ [Lonely]	DEQ [Scared]	DEQ [Mad]	DEQ [Satisfaction]	DEQ [Sickened]	DEQ [Empty]	DEQ [Craving]	DEQ [Panic]	DEQ [Longing]	DEQ [Calm]	DEQ [Fear]	DEQ [Relaxation]	DEQ [Revulsion]	DEQ [Worry]	DEQ [Enjoyment]	DEQ [Pissed Off]	DEQ [Liking]
2.48	1.70	1.65	2.17	1.17	2.78	1.65	1.87	2.26	3.35	1.65	2.78	1.22	2.91	3.43	2.22	2.74
1.78	1.04	1.09	3.26	1.04	1.61	1.13	1.09	1.70	4.78	1.09	4.61	1.09	1.22	4.09	1.22	3.39
1.74	1.43	1.17	3.17	1.13	1.91	1.57	1.22	1.61	3.09	1.35	3.52	1.13	1.61	3.57	1.43	2.87
1.65	1.35	1.61	2.30	1.39	2.04	1.52	1.57	1.22	2.43	1.61	2.61	1.09	1.83	2.65	1.83	2.22
1.48	1.04	1.09	2.95	1.04	1.74	1.70	1.13	1.91	3.26	1.22	3.00	1.22	1.30	3.35	1.39	2.96
1.48	1.00	1.04	3.39	1.09	1.83	1.43	1.09	1.35	3.43	1.22	3.43	1.09	1.13	3.39	1.22	2.61
1.86	1.68	1.18	2.59	1.41	1.77	1.77	1.18	1.91	2.91	1.41	3.05	1.27	1.68	3.09	1.50	2.27
1.64	1.23	1.36	2.64	1.14	1.95	1.45	1.45	1.82	2.55	1.68	2.64	1.32	1.36	2.91	1.64	2.64

	Anger	Disgust	Fear	Anxiety	Sadness	Desire	Relaxation	Happiness		Negative	Positive
Baseline	1.92	1.37	1.74	2.91	2.18	2.21	3.41	3.05	Baseline	2.03	2.89
Human Pop	1.13	1.11	1.05	1.39	1.39	1.42	4.74	3.83	Human	1.22	3.33
AI Tango	1.29	1.15	1.32	1.79	1.58	1.68	3.45	3.28	AI	1.43	2.80
Human Rock	1.74	1.33	1.51	1.88	1.51	1.39	2.63	2.47	Human	1.59	2.16
AI Pop	1.21	1.15	1.12	1.35	1.58	1.68	3.16	3.22	AI Pop	1.28	2.69
Human Blues	1.13	1.11	1.09	1.26	1.45	1.46	3.53	3.20	Human Blues	1.21	2.73
AI Jazz	1.38	1.31	1.44	1.70	1.85	1.72	3.01	2.58	AI Jazz	1.54	2.44
AI Electronic	1.57	1.28	1.50	1.72	1.49	1.61	2.72	2.84	AI	1.51	2.39

Effect of Music (AI/Human) on Positive/Negative Emotion



Effect of Music (AI/Human) on Discrete Emotional State

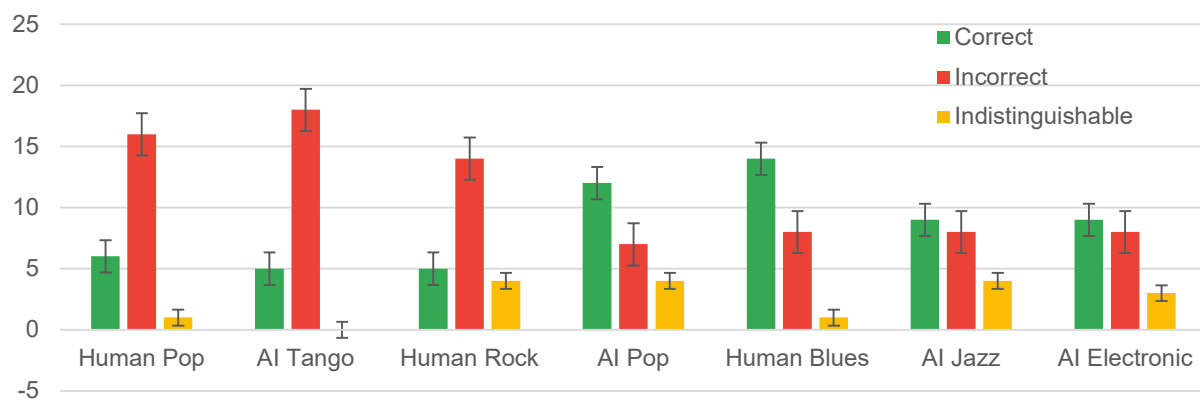


Discrimination Task Responses

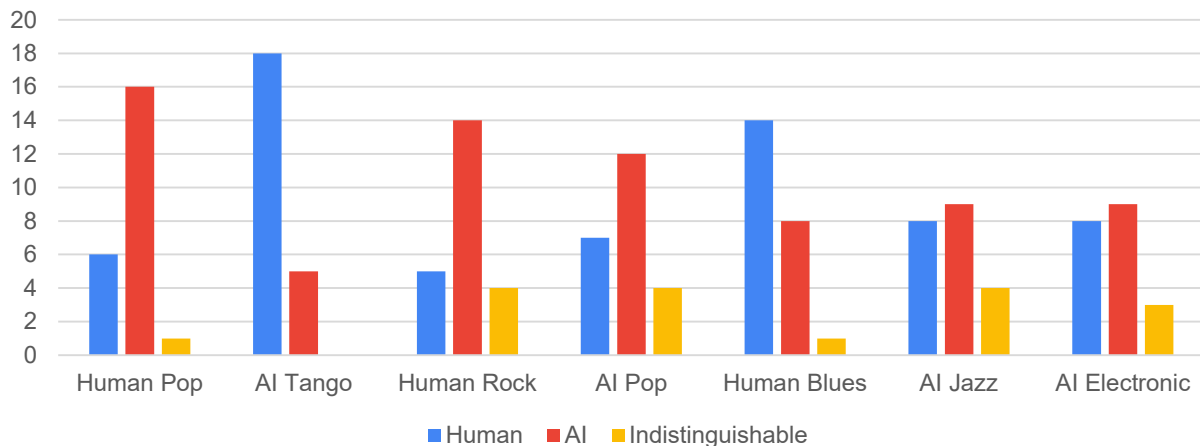
	Correct	Incorrect	Indistinguishable
Human Pop	6	16	1
AI Tango	5	18	0
Human Rock	5	14	4
AI Pop	12	7	4
Human Blues	14	8	1
AI Jazz	9	8	4
AI Electronic	9	8	3

	Human	AI	Indistinguishable
Human Pop	6	16	1
AI Tango	18	5	0
Human Rock	5	14	4
AI Pop	7	12	4
Human Blues	14	8	1
AI Jazz	8	9	4
AI Electronic	8	9	3

Effect of Song on Correctness of Discrimination Task Responses



Effect of Song on Discrimination Task Responses



Anger							
Baseline	Human Pop	AI Tango	Human Rock	AI Pop	Human Blues	AI Jazz	AI Electronic
5	4	9	13	4	5	4	13
4	4	4	4	4	4	4	8
11	4	4	4	4	4	8	5
5	4	4	4	4	4	4	4
8	4	4	9	4	4	4	4
7	4	4	4	4	4	4	7
8	4	4	9	5	4	8	9
7	5	5	4	5	4	4	4
7	4	4	5	5	6	6	4
8	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4
4	4	11	9	4	4	4	4
4	4	4	4	4	4	4	4
16	12	10	10	8	7	7	9
4	4	4	11	4	4	4	8
13	5	4	16	4	4	4	4
4	4	4	4	4	4	4	4
7	4	4	10	7	4	6	5
6	4	4	6	5	4	16	9
17	4	4	4	4	4	4	4
9	6	8	7	7	8	7	7
15	4	8	11	9	6	7	14
4	4	4	4	4	4		

Disgust							
Baseline	Human Pop	AI Tango	Human Rock	AI Pop	Human Blues	AI Jazz	AI Electronic
4	4	4	6	4	5	5	4
4	4	4	4	4	4	4	4
5	4	4	4	5	4	6	10
4	4	4	4	4	4	4	4
4	4	4	15	4	4	6	4
10	7	7	7	7	4	4	7
4	4	4	5	4	4	8	8
4	5	4	5	4	4	4	4
6	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4
8	4	6	4	4	4	4	4
4	4	4	4	4	4	4	4
5	4	4	5	4	4	4	4
4	4	7	6	4	4	4	4
4	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4
9	4	4	6	4	5	4	4
4	4	4	4	7	4	17	10
5	4	4	4	4	4	4	4
15	8	7	8	9	9	8	9
4	4	7	4	6	5	5	5
7	6	4	7	4	6		

Fear							
Baseline	Human Pop	AI Tango	Human Rock	AI Pop	Human Blues	AI Jazz	AI Electronic
4	4	5	6	4	5	4	5
4	4	5	4	4	4	4	5
25	4	4	16	4	4	19	22
4	4	4	4	4	4	4	4
7	4	4	9	4	4	4	4
5	4	6	4	4	4	6	5
4	4	4	4	4	4	4	4
4	4	4	4	4	4	5	5
5	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4
5	4	9	14	7	4	7	4
4	4	4	4	4	4	4	4
4	4	4	4	4	4	5	4
4	4	4	9	4	4	5	6
8	6	10	6	4	4	4	4
4	4	4	4	4	4	4	4
9	4	4	9	7	5	8	5
4	4	4	8	4	4	13	11
21	4	4	4	4	4	4	4
5	4	4	4	4	4	4	4
11	7	18	6	9	10	7	16
11	4	4	4	4	4		

Anxiety							
Baseline	Human Pop	AI Tango	Human Rock	AI Pop	Human Blues	AI Jazz	AI Electronic
7	4	9	7	5	5	10	9
4	4	8	4	4	4	4	6
23	7	13	19	4	4	9	13
6	5	6	6	4	4	4	6
17	4	4	8	4	4	8	6
15	6	9	15	4	4	7	14
10	5	4	6	5	4	7	4
10	7	6	5	6	6	5	8
10	8	7	4	4	4	4	4
9	5	5	6	5	4	4	4
5	4	4	6	4	4	5	5
13	4	11	14	10	7	10	4
4	4	4	4	4	4	4	4
5	4	6	8	5	4	8	6
13	4	10	6	5	4	10	7
19	7	10	4	4	4	6	4
8	4	6	6	4	4	7	7
6	5	4	5	8	7	8	4
4	4	4	11	5	4	6	14
24	4	4	4	4	4	4	5
19	10	9	10	11	11	9	8
19	11	18	8	11	10	11	9
18	8	4	7	4	6		

Sadness							
Baseline	Human Pop	AI Tango	Human Rock	AI Pop	Human Blues	AI Jazz	AI Electronic
4	4	4	6	5	4	8	4
4	4	4	4	4	4	6	4
19	4	4	10	6	4	10	7
4	4	4	4	4	4	4	4
9	4	4	4	9	4	10	4
14	7	12	8	10	7	10	7
9	11	15	4	6	5	5	4
4	4	4	4	4	4	4	4
7	5	4	4	4	4	4	4
6	5	5	6	4	4	4	4
15	11	10	12	10	12	11	10
6	4	5	4	8	4	4	4
4	4	4	4	4	4	4	4
6	5	8	9	12	7	10	11
7	5	6	11	5	6	6	4
14	5	6	4	4	4	7	4
8	5	8	6	4	4	6	5
13	5	4	7	8	8	11	4
7	4	4	4	6	4	11	10
6	6	4	4	4	4	5	4
10	8	7	8	9	9	9	9
18	9	15	6	11	19	14	16
7	5	4	6	4	4	0	0

Desire							
Baseline	Human Pop	AI Tango	Human Rock	AI Pop	Human Blues	AI Jazz	AI Electronic
4	4	6	7	8	8	7	5
5	4	4	4	4	4	7	4
10	8	4	9	4	4	4	9
4	4	4	4	4	4	4	4
9	4	7	4	19	9	11	7
9	4	5	4	5	4	4	4
21	10	21	4	8	7	4	4
7	4	4	4	4	4	4	4
8	6	4	5	4	5	4	4
4	4	4	4	4	4	4	4
7	6	5	4	4	4	5	6
5	9	10	6	4	4	13	4
8	6	6	5	5	5	5	5
17	9	11	8	12	6	8	11
4	5	6	5	6	7	7	11
13	4	4	4	6	6	7	4
4	5	4	4	6	4	4	7
13	4	5	5	8	6	4	6
11	7	6	4	10	5	13	13
14	5	6	7	4	4	5	4
9	7	8	9	8	7	6	6
13	8	17	14	14	19	21	16
4	4	4	4	4	4		

Relaxation							
Baseline	Human Pop	AI Tango	Human Rock	AI Pop	Human Blues	AI Jazz	AI Electronic
9	17	4	4	15	8	16	4
21	26	9	4	19	19	12	4
12	26	19	4	5	21	5	10
7	7	5	4	7	5	7	4
11	17	24	4	4	18	4	14
14	21	11	10	20	18	16	8
10	6	10	4	4	9	4	4
14	17	13	16	14	16	16	11
15	16	16	13	13	15	14	13
15	15	14	13	13	10	9	7
22	26	19	13	19	18	18	18
10	24	12	4	9	19	13	4
24	24	19	25	25	26	24	26
17	18	14	11	24	17	14	22
10	20	11	4	12	12	8	7
4	11	4	4	5	10	9	11
11	13	9	4	9	9	5	7
16	19	13	7	5	5	7	11
21	18	17	15	12	16	17	12
5	22	19	19	9	10	9	10
22	25	23	23	25	26	24	21
12	26	18	25	19	12	14	11
12	22	14	12	4	6		

Happiness							
Baseline	Human Pop	AI Tango	Human Rock	AI Pop	Human Blues	AI Jazz	AI Electronic
11	10	5	4	10	4	4	4
15	24	7	4	22	13	12	4
18	19	14	10	4	27	11	4
6	5	4	4	6	4	5	4
11	21	25	4	4	16	4	25
13	18	9	10	15	20	9	13
11	4	15	4	4	11	4	4
14	8	8	7	7	7	8	7
14	12	13	12	11	11	12	11
12	15	14	9	12	8	7	10
4	10	12	10	13	6	6	6
13	21	18	15	16	14	13	4
13	22	23	23	25	26	26	28
10	16	14	10	23	10	9	15
15	15	8	6	14	11	11	14
5	14	4	4	17	14	9	11
7	7	5	4	11	10	4	6
11	18	14	5	8	10	10	16
17	20	22	9	16	17	14	13
10	19	22	19	8	11	9	9
20	22	23	23	24	24	24	21
14	23	14	25	18	16	16	21
17	9	9	6	5	4		

Positive							
Baseline	Human Pop	AI Tango	Human Rock	AI Pop	Human Blues	AI Jazz	AI Electronic
24	31	15	15	33	20	27	13
41	54	20	12	45	36	31	12
40	53	37	23	13	52	20	23
17	16	13	12	17	13	16	12
31	42	56	12	27	43	19	46
36	43	25	24	40	42	29	25
42	20	46	12	16	27	12	12
35	29	25	27	25	27	28	22
37	34	33	30	28	31	30	28
31	34	32	26	29	22	20	21
33	42	36	27	36	28	29	30
28	54	40	25	29	37	39	12
45	52	48	53	55	57	55	59
44	43	39	29	59	33	31	48
29	40	25	15	32	30	26	32
22	29	12	12	28	30	25	26
22	25	18	12	26	23	13	20
40	41	32	17	21	21	21	33
49	45	45	28	38	38	44	38
29	46	47	45	21	25	23	23
51	54	54	55	57	57	54	48
39	57	49	64	51	47	51	48
33	35	27	22	13	14		

Negative							
Baseline	Human Pop	AI Tango	Human Rock	AI Pop	Human Blues	AI Jazz	AI Electronic
24	20	31	38	22	24	31	35
20	20	25	20	20	20	22	27
83	23	29	53	23	20	52	57
23	21	22	22	20	20	20	22
45	20	20	45	25	20	32	22
51	28	38	38	29	23	31	40
35	28	31	28	24	21	32	29
29	25	23	22	23	22	22	25
35	25	23	21	21	22	22	20
31	22	22	24	21	20	20	20
32	27	26	30	26	28	28	27
36	20	42	45	33	23	29	20
20	20	20	20	20	20	20	20
36	29	32	36	33	26	34	34
32	21	31	43	22	22	29	29
58	27	34	34	20	20	25	20
28	21	26	24	20	20	25	24
44	22	20	37	34	29	37	22
25	20	20	33	27	20	63	54
73	22	20	20	20	20	21	21
58	36	35	37	40	41	37	37
67	35	66	35	46	50	44	60
47	27	20	28	20	24		

Anger

ANOVA: Single Factor

Alpha 0.05								
DESCRIPTION	Group	Count	Sum	Mean	Variance	SS	Std Err	Lower Upper
Baseline	23	177	7.696	16.58	364.9	0.56	6.591	8.80037
Human Pop	23	104	4.522	2.897	63.74	0.56	3.417	5.62646
AI Tango	23	119	5.174	5.059	111.3	0.56	4.069	6.27863
Human Rock	23	160	6.957	12.86	283	0.56	5.852	8.06124
AI Pop	23	111	4.826	2.15	47.3	0.56	3.721	5.9308
Human Blues	23	104	4.522	1.261	27.74	0.56	3.417	5.62646
AI Jazz	22	121	5.5	7.69	161.5	0.572	4.37	6.62954
AI Electronic	22	138	6.273	9.255	194.4	0.572	5.143	7.40227

ANOVA									
Sources	SS	df	MS	F	P value	F crit	RMSSE	Omega Squared	
Between Groups	223.7	7	31.96	4.436	1E-04	2.063	0.44	0.11672	
Within Groups	1254	174	7.206						
Total	1478	181	8.163						

Anger

DUNNETT'S TEST						alpha	0.05
group	mean	size	ss	df	d-crit		
Baseline	7.6957	23	364.87				
Human Pop	4.5217	23	63.739				
AI Tango	5.1739	23	111.3				
Human Rock	6.9565	23	282.96				
AI Pop	4.8261	23	47.304				
Human Blues	4.5217	23	27.739				
AI Jazz	5.5	22	161.5				
AI Electronic	6.2727	22	194.36				
		182	1253.8	174	2.6392		

group	mean	std err	d-stat	lower	upper	p-value	mean-crit	Cohen d
Human Pop	3.1739	0.7916	4.0097	1.0848	5.263	0.000	2.0891	1.1824
AI Tango	2.5217	0.7916	3.1858	0.4326	4.6108	0.010	2.0891	0.9394
Human Rock	0.7391	0.7916	0.9338	-1.35	2.8282	1.000	2.0891	0.2754
AI Pop	2.8696	0.7916	3.6252	0.7805	4.9587	0.000	2.0891	1.069
Human Blues	3.1739	0.7916	4.0097	1.0848	5.263	0.000	2.0891	1.1824
AI Jazz	2.1957	0.8005	2.7428	0.0829	4.3084	0.037	2.1127	0.818
AI Electronic	1.4229	0.8005	1.7775	-0.69	3.5356	1.000	2.1127	0.5301

Disgust

ANOVA: Single Factor

DESCRIPTION		Alpha 0.05							
Group	Count	Sum	Mean	Variance	SS	Std Err	Lower	Upper	
Baseline	23	126	5.478	7.443	163.7	0.416	4.658	6.29858	
Human Pop	23	102	4.435	1.166	25.65	0.416	3.614	5.2551	
AI Tango	23	106	4.609	1.431	31.48	0.416	3.788	5.42901	
Human Rock	23	122	5.304	5.949	130.9	0.416	4.484	6.12466	
AI Pop	23	106	4.609	1.794	39.48	0.416	3.788	5.42901	
Human Blues	23	102	4.435	1.257	27.65	0.416	3.614	5.2551	
AI Jazz	22	115	5.227	8.47	177.9	0.425	4.389	6.06603	
AI Electronic	22	113	5.136	4.504	94.59	0.425	4.298	5.97512	

ANOVA									
Sources	SS	df	MS	F	P value	F crit	RMSSE	Omega Sq	
Between Groups	28.9	7	4.128	1.039	0.406	2.063	0.213	0.0015	
Within Groups	691.3	174	3.973						
Total	720.2	181	3.979						

Fear

ANOVA: Single Factor

DESCRIPTION									
Alpha 0.05									
Group	Count	Sum	Mean	Variance	SS	Std Err	Lower	Upper	
Baseline	23	160	6.957	30.95	681	0.7	5.576	8.33744	
Human Pop	23	97	4.217	0.542	11.91	0.7	2.836	5.59831	
AI Tango	23	121	5.261	10.29	226.4	0.7	3.88	6.64178	
Human Rock	23	139	6.043	11.41	251	0.7	4.663	7.42439	
AI Pop	23	103	4.478	1.715	37.74	0.7	3.097	5.85918	
Human Blues	23	100	4.348	1.601	35.22	0.7	2.967	5.72874	
AI Jazz	22	127	5.773	13.23	277.9	0.715	4.361	7.18468	
AI Electronic	22	132	6	20.86	438	0.715	4.588	7.41195	
ANOVA									
Sources	SS	df	MS	F	P value	F crit	RMSSE	Omega Sq	
Between Groups	153.8	7	21.97	1.951	0.064	2.063	0.292	0.03528	
Within Groups	1959	174	11.26						
Total	2113	181	11.67						

Anxiety										DUNNETT'									
ANOVA: Single Factor										S TEST									
										alpha 0.05									
DESCRIPTION										Alpha 0.05									
Group	Count	Sum	Mean	Variance	SS	Std Err	Lower	Upper		group	mean	size	ss	df	d-crit				
Baseline	23	268	11.65	41.15	905.2	0.735	10.2	13.1022		Baseline	11.652	23	905.22						
Human Pop	23	128	5.565	4.348	95.65	0.735	4.115	7.01529		Human Pop	5.5652	23	95.652						
AI Tango	23	165	7.174	12.88	283.3	0.735	5.724	8.62398		AI Tango	7.1739	23	283.3						
Human Rock	23	173	7.522	15.35	337.7	0.735	6.072	8.97181		Human Rock	7.5217	23	337.74						
AI Pop	23	124	5.391	5.249	115.5	0.735	3.941	6.84137		AI Pop	5.3913	23	115.48						
Human Blues	23	116	5.043	3.953	86.96	0.735	3.593	6.49355		Human Blues	5.0435	23	86.957						
AI Jazz	22	150	6.818	5.584	117.3	0.751	5.336	8.30084		AI Jazz	6.8182	22	117.27						
AI Electronic	22	151	6.864	10.41	218.6	0.751	5.381	8.3463		AI Electronic	6.8636	22	218.59						
										182 2160.2 174 2.6392									
										T TEST									
										group mean std err d-stat lower upper p-value mean-critCohen d									
ANOVA										Human Pop 6.087 1.039 5.8584 3.3448 8.8291 0.000 2.7422 1.7275									
Sources	SS	df	MS	F	P value	F crit	RMSSE	Omega2		AI Tango 4.4783 1.039 4.3101 1.7361 7.2205 0.000 2.7422 1.271									
Between Groups	700.8	7	100.1	8.064	2E-08	2.063	0.592	0.21364		Human Rock 4.1304 1.039 3.9753 1.3882 6.8726 0.000 2.7422 1.1723									
Within Groups	2160	174	12.42							AI Pop 6.2609 1.039 6.0257 3.5187 9.0031 0.000 2.7422 1.7769									
Total	2861	181	15.81							Human Blues 6.6087 1.039 6.3605 3.8665 9.3509 0.000 2.7422 1.8756									
										AI Jazz 4.834 1.0508 4.6005 2.0608 7.6072 0.000 2.7732 1.3719									
										AI Electronic 4.7885 1.0508 4.5572 2.0154 7.5617 0.000 2.7732 1.359									

ANOVA: Single Factor

Sadness

Alpha 0.05									
DESCRIPTION	Group	Count	Sum	Mean	Variance	SS	Std Err	Lower	Upper
Baseline		23	201	8.739	20.93	460.4	0.678	7.402	10.0763
Human Pop		23	128	5.565	4.711	103.7	0.678	4.228	6.9024
AI Tango		23	145	6.304	12.31	270.9	0.678	4.967	7.64153
Human Rock		23	139	6.043	6.316	139	0.678	4.706	7.38066
AI Pop		23	145	6.304	7.221	158.9	0.678	4.967	7.64153
Human Blues		23	133	5.783	12.72	279.9	0.678	4.445	7.11979
AI Jazz		22	163	7.409	9.491	199.3	0.693	6.042	8.77633
AI Electronic		22	131	5.955	10.71	225	0.693	4.587	7.32178

ANOVA									
Sources	SS	df	MS	F	P value	F crit	RMSSE	Omega Squared	
Between Groups	178.5	7	25.5	2.416	0.022	2.063	0.325	0.05163	
Within Groups	1837	174	10.56						
Total	2015	181	11.14						

DUNNETT'S TEST						alpha	0.05
group	mean	size	ss	df	d-crit		
Baseline	8.7391	23	460.43				
Human Pop	5.5652	23	103.65				
AI Tango	6.3043	23	270.87				
Human Rock	6.0435	23	138.96				
AI Pop	6.3043	23	158.87				
Human Blues	5.7826	23	279.91				
AI Jazz	7.4091	22	199.32				
AI Electronic	5.9545	22	224.95				
		182	1837	174	2.6392		

group	mean	std err	d-stat	lower	upper	p-value	mean-crit	Cohen d
Human Pop	3.1739	0.9581	3.3126	0.6452	5.7026	0	2.5287	0.9768
AI Tango	2.4348	0.9581	2.5412	-0.094	4.9635	0.0637	2.5287	0.7493
Human Rock	2.6957	0.9581	2.8134	0.1669	5.2244	0.0303	2.5287	0.8296
AI Pop	2.4348	0.9581	2.5412	-0.094	4.9635	0.0637	2.5287	0.7493
Human Blues	2.9565	0.9581	3.0857	0.4278	5.4852	0.0139	2.5287	0.9099
AI Jazz	1.33	0.969	1.3726	-1.227	3.8873	1	2.5573	0.4093
AI Electronic	2.7846	0.969	2.8738	0.2273	5.3419	0.0255	2.5573	0.857

Desire

ANOVA: Single Factor

DESCRIPTION		Alpha 0.05							
Group	Count	Sum	Mean	Variance	SS	Std Err	Lower	Upper	
Baseline	23	203	8.826	21.7	477.3	0.759	7.329	10.3237	
Human Pop	23	131	5.696	3.858	84.87	0.759	4.198	7.19322	
AI Tango	23	155	6.739	19.02	418.4	0.759	5.242	8.2367	
Human Rock	23	128	5.565	6.166	135.7	0.759	4.068	7.06278	
AI Pop	23	155	6.739	15.02	330.4	0.759	5.242	8.2367	
Human Blues	23	134	5.826	10.51	231.3	0.759	4.329	7.32365	
AI Jazz	22	151	6.864	18.03	378.6	0.776	5.332	8.39486	
AI Electronic	22	142	6.455	11.78	247.5	0.776	4.923	7.98577	

ANOVA

Sources	SS	df	MS	F	P value	F crit	RMSSE	Omega Sq
Between Groups	174	7	24.86	1.878	0.076	2.063	0.286	0.03266
Within Groups	2304	174	13.24					
Total	2478	181	13.69					

Relaxation

ANOVA: Single Factor

Alpha 0.05									
DESCRIPTION	Group	Count	Sum	Mean	Variance	SS	Std Err	Lower	Upper
Baseline		23	314	13.65	30.51	671.2	1.295	11.1	16.2088
Human Pop		23	436	18.96	34.41	757	1.295	16.4	21.5132
AI Tango		23	317	13.78	30.91	679.9	1.295	11.23	16.3393
Human Rock		23	242	10.52	52.53	1156	1.295	7.965	13.0784
AI Pop		23	291	12.65	49.51	1089	1.295	10.1	15.2088
Human Blues		23	325	14.13	37.3	820.6	1.295	11.57	16.6871
AI Jazz		22	265	12.05	34.71	729	1.324	9.431	14.6596
AI Electronic		22	239	10.86	38.69	812.6	1.324	8.25	13.4777

ANOVA									
Sources	SS	df	MS	F	P value	F crit	RMSSE	Omega Squared	
Between Groups	1112	7	158.9	4.116	3E-04	2.063	0.425	0.10703	
Within Groups	6715	174	38.59						
Total	7827	181	43.24						

DUNNETT'S TEST						alpha	0.05
group	mean	size	ss	df	d-crit		
Baseline	13.652	23	671.22				
Human Pop	18.957	23	756.96				
AI Tango	13.783	23	679.91				
Human Rock	10.522	23	1155.7				
AI Pop	12.652	23	1089.2				
Human Blues	14.13	23	820.61				
AI Jazz	12.045	22	728.95				
AI Electronic	10.864	22	812.59				
		182	6715.2	174	2.6392		

group	mean	std err	d-stat	lower	upper	p-value	mean-crit	Cohen d
Human Pop	-5.304	1.8319	2.8955	-10.14	-0.47	0.0239	4.8348	0.8538
AI Tango	-0.13	1.8319	0.0712	-4.965	4.7044	1	4.8348	0.021
Human Rock	3.1304	1.8319	1.7088	-1.704	7.9652	1	4.8348	0.5039
AI Pop	1	1.8319	0.5459	-3.835	5.8348	1	4.8348	0.161
Human Blues	-0.478	1.8319	0.2611	-5.313	4.3565	1	4.8348	0.077
AI Jazz	1.6067	1.8526	0.8673	-3.283	6.4962	1	4.8894	0.2586
AI Electronic	2.7885	1.8526	1.5052	-2.101	7.678	1	4.8894	0.4489

Happiness									
ANOVA: Single Factor									
DESCRIPTION									
Alpha 0.05									
Group	Count	Sum	Mean	Variance	SS	Std Err	Lower	Upper	
Baseline	23	281	12.22	16.72	367.9	1.312	9.628	14.8071	
Human Pop	23	352	15.3	37.22	818.9	1.312	12.71	17.8941	
AI Tango	23	302	13.13	43.12	948.6	1.312	10.54	15.7202	
Human Rock	23	227	9.87	45.12	992.6	1.312	7.28	12.4593	
AI Pop	23	293	12.74	44.02	968.4	1.312	10.15	15.3289	
Human Blues	23	294	12.78	43.91	965.9	1.312	10.19	15.3724	
AI Jazz	22	227	10.32	34.42	722.8	1.342	7.67	12.9661	
AI Electronic	22	250	11.36	52.62	1105	1.342	8.716	14.0116	
ANOVA									
Sources	SS	df	MS	F	P value	F crit	RMSSE	Omega Sq	
Between Groups	474.1	7	67.73	1.71	0.109	2.063	0.274	0.02659	
Within Groups	6890	174	39.6						
Total	7364	181	40.69						

ANOVA: Single Factor

Positive

Alpha 0.05									
DESCRIPTION	Group	Count	Sum	Mean	Variance	SS	Std Err	Lower	Upper
Baseline		23	798	34.7	78.68	1731	2.658	29.45	39.9413
Human Pop		23	919	39.96	131.8	2899	2.658	34.71	45.2022
AI Tango		23	774	33.65	175	3849	2.658	28.41	38.8978
Human Rock		23	597	25.96	224.3	4935	2.658	20.71	31.2022
AI Pop		23	739	32.13	187.9	4135	2.658	26.88	37.3761
Human Blues		23	753	32.74	155.3	3416	2.658	27.49	37.9848
AI Jazz		22	643	29.23	153.5	3224	2.718	23.86	34.5908
AI Electronic		22	631	28.68	194.3	4081	2.718	23.32	34.0454

ANOVA									
Sources	SS	df	MS	F	P value	F crit	RMSSE	Omega Squared	
Between Groups	2945	7	420.8	2.59	0.014	2.063	0.337	0.05762	
Within Groups	28270	174	162.5						
Total	31215	181	172.5						

DUNNETT'S TEST						alpha	0.05
group	mean	size	ss	df	d-crit		
Baseline	34.696	23	1730.9				
Human Pop	39.957	23	2899				
AI Tango	33.652	23	3849.2				
Human Rock	25.957	23	4935				
AI Pop	32.13	23	4134.6				
Human Blues	32.739	23	3416.4				
AI Jazz	29.227	22	3223.9				
AI Electronic	28.682	22	4080.8				
		182	28270	174	2.6392		

group	mean	std err	d-stat	lower	upper	p-value	mean-crit	Cohen d
Human Pop	-5.261	3.7587	1.3997	-15.18	4.6591	1	9.92	0.4127
AI Tango	1.0435	3.7587	0.2776	-8.876	10.963	1	9.92	0.0819
Human Rock	8.7391	3.7587	2.325	-1.181	18.659	1	9.92	0.6856
AI Pop	2.5652	3.7587	0.6825	-7.355	12.485	1	9.92	0.2013
Human Blues	1.9565	3.7587	0.5205	-7.963	11.876	1	9.92	0.1535
AI Jazz	5.4684	3.8012	1.4386	-4.564	15.5	1	10.032	0.429
AI Electronic	6.0138	3.8012	1.5821	-4.018	16.046	1	10.032	0.4718

ANOVA: Single Factor

Negative

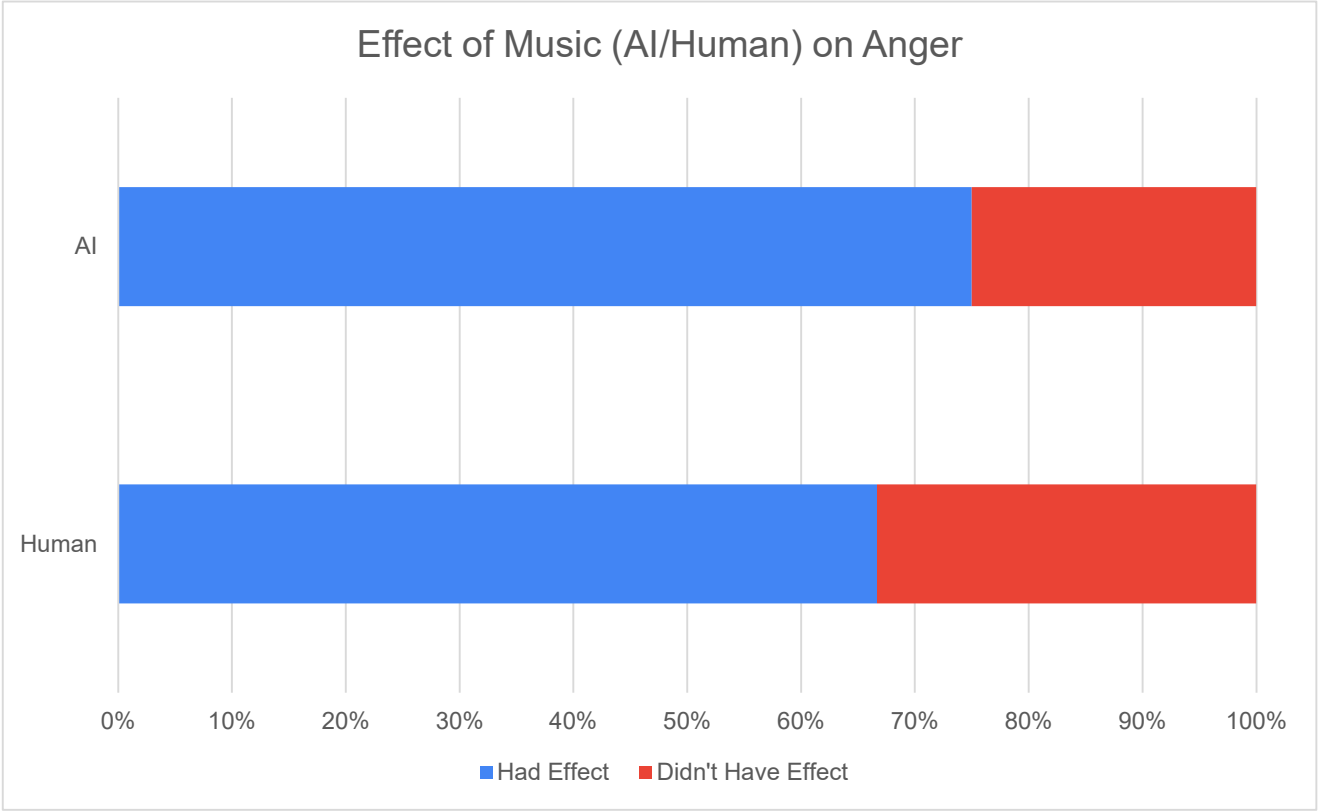
Alpha 0.05									
DESCRIPTION	Group	Count	Sum	Mean	Variance	SS	Std Err	Lower	Upper
Baseline		23	932	40.52	302.1	6646	2.211	36.16	44.8848
Human Pop		23	559	24.3	22.04	484.9	2.211	19.94	28.6674
AI Tango		23	656	28.52	108.4	2386	2.211	24.16	32.8848
Human Rock		23	733	31.87	89.48	1969	2.211	27.51	36.2327
AI Pop		23	589	25.61	50.98	1121	2.211	21.25	29.9718
Human Blues		23	555	24.13	54.21	1193	2.211	19.77	28.4935
AI Jazz		22	676	30.73	119.5	2510	2.26	26.27	35.1884
AI Electronic		22	665	30.23	154.7	3248	2.26	25.77	34.6884

ANOVA									
Sources	SS	df	MS	F	P value	F crit	RMSSE	Omega Squared	
Between Groups	4622	7	660.3	5.875	4E-06	2.063	0.506	0.15789	
Within Groups	19557	174	112.4						
Total	24179	181	133.6						

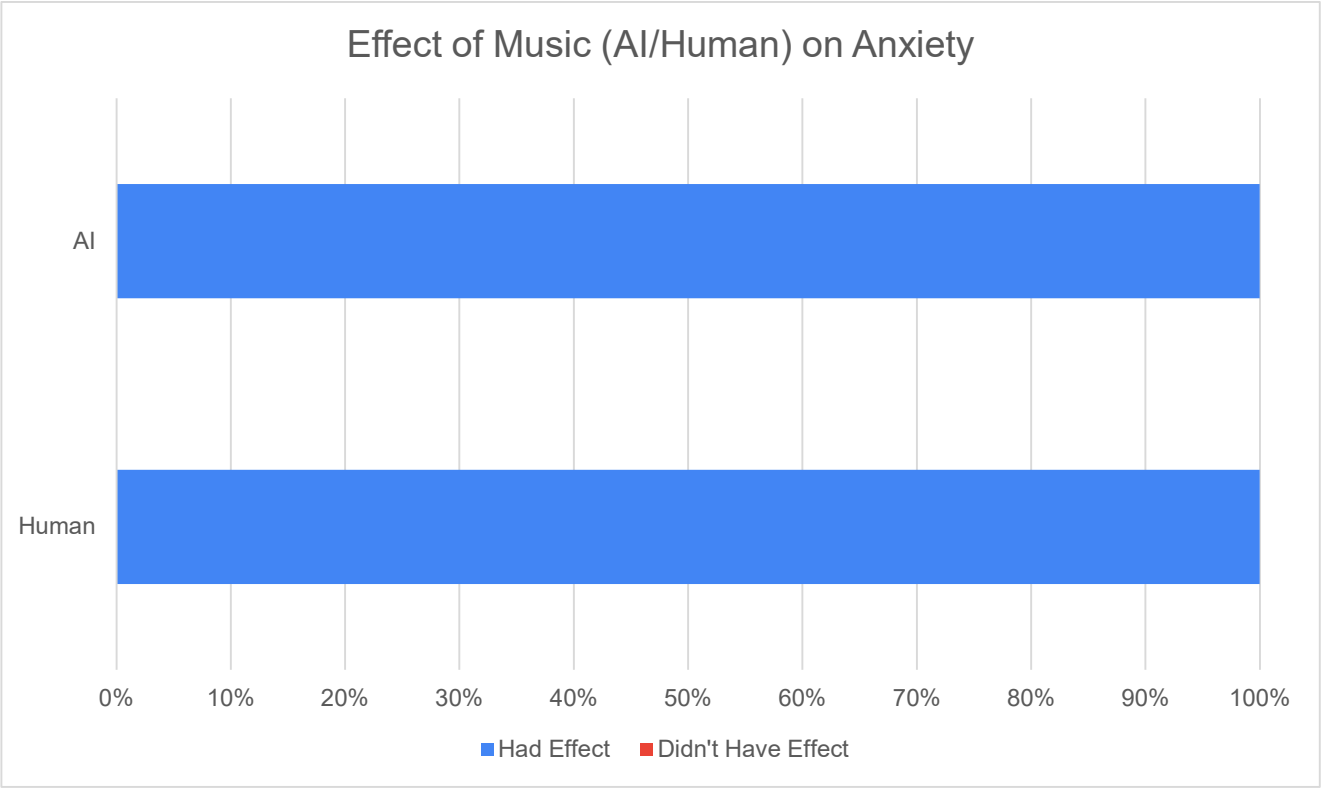
DUNNETT'S TEST						alpha	0.05
group	mean	size	ss	df	d-crit		
Baseline	40.522	23	6645.7				
Human Pop	24.304	23	484.87				
AI Tango	28.522	23	2385.7				
Human Rock	31.87	23	1968.6				
AI Pop	25.609	23	1121.5				
Human Blues	24.13	23	1192.6				
AI Jazz	30.727	22	2510.4				
AI Electronic	30.227	22	3247.9				
		182	19557	174	2.6392		

group	mean	std err	d-stat	lower	upper	p-value	mean-crit	Cohen d
Human Pop	16.217	3.1263	5.1874	7.9664	24.468	0	8.251	1.5297
AI Tango	12	3.1263	3.8384	3.749	20.251	0	8.251	1.1319
Human Rock	8.6522	3.1263	2.7675	0.4012	16.903	0.0346	8.251	0.8161
AI Pop	14.913	3.1263	4.7702	6.6621	23.164	0	8.251	1.4067
Human Blues	16.391	3.1263	5.243	8.1404	24.642	0	8.251	1.5461
AI Jazz	9.7945	3.1616	3.0979	1.4503	18.139	0.0134	8.3442	0.9238
AI Electronic	10.294	3.1616	3.2561	1.9503	18.639	0	8.3442	0.971

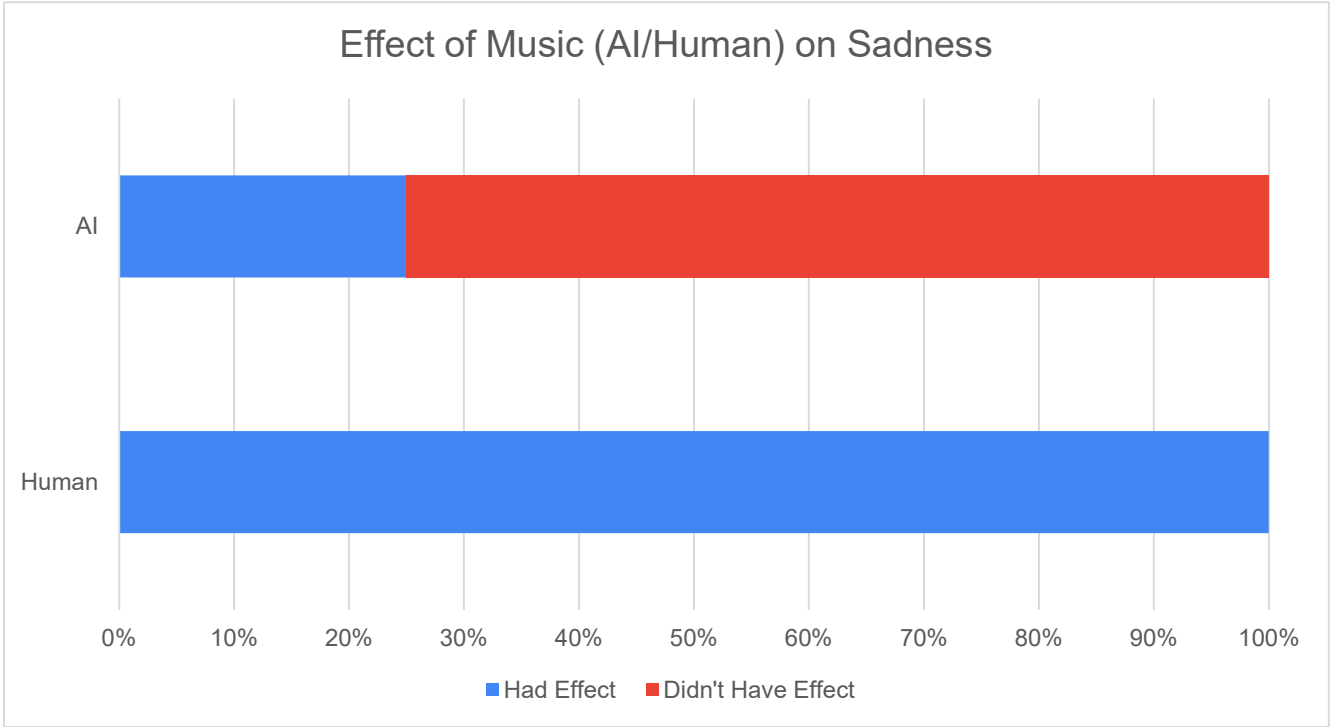
|



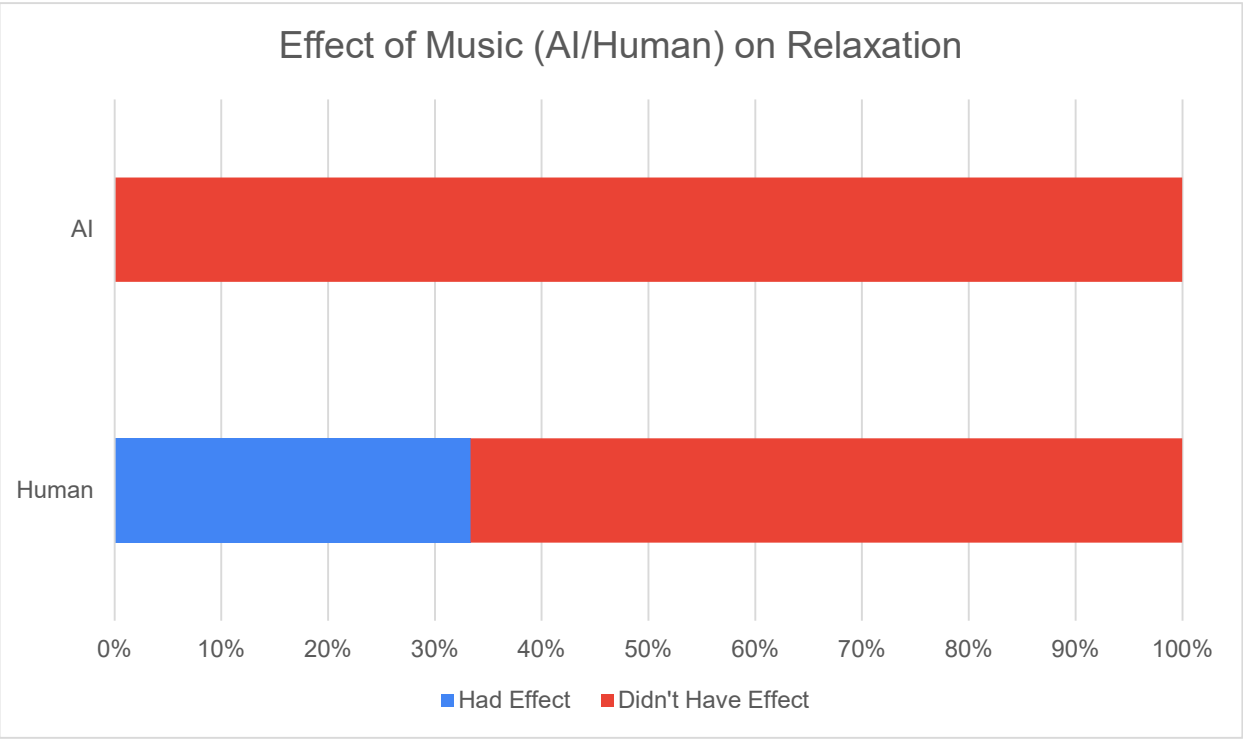
Anger		
	Human	AI
Had Effect	2	3
Didn't Have Effect	1	1



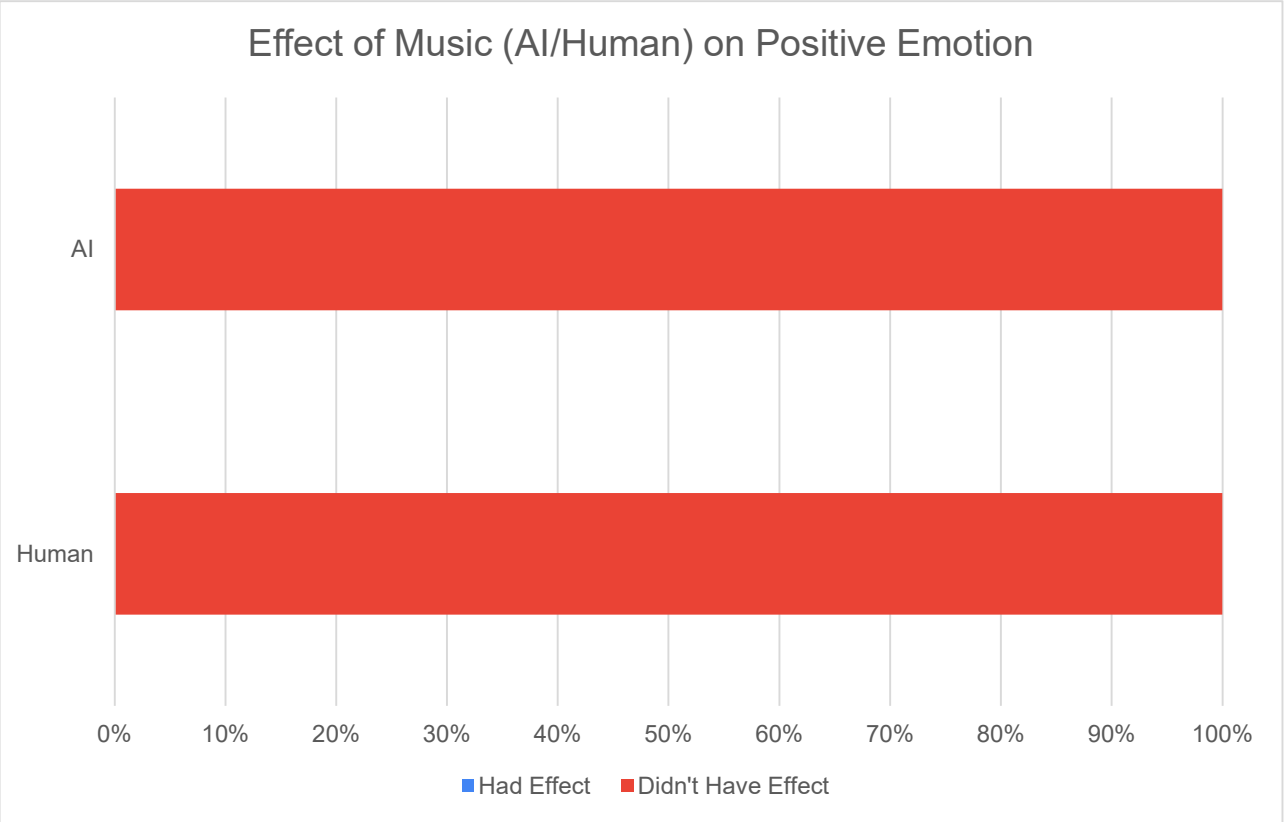
Anxiety		
	Human	AI
Had Effect	3	4
Didn't Have Effect	0	0



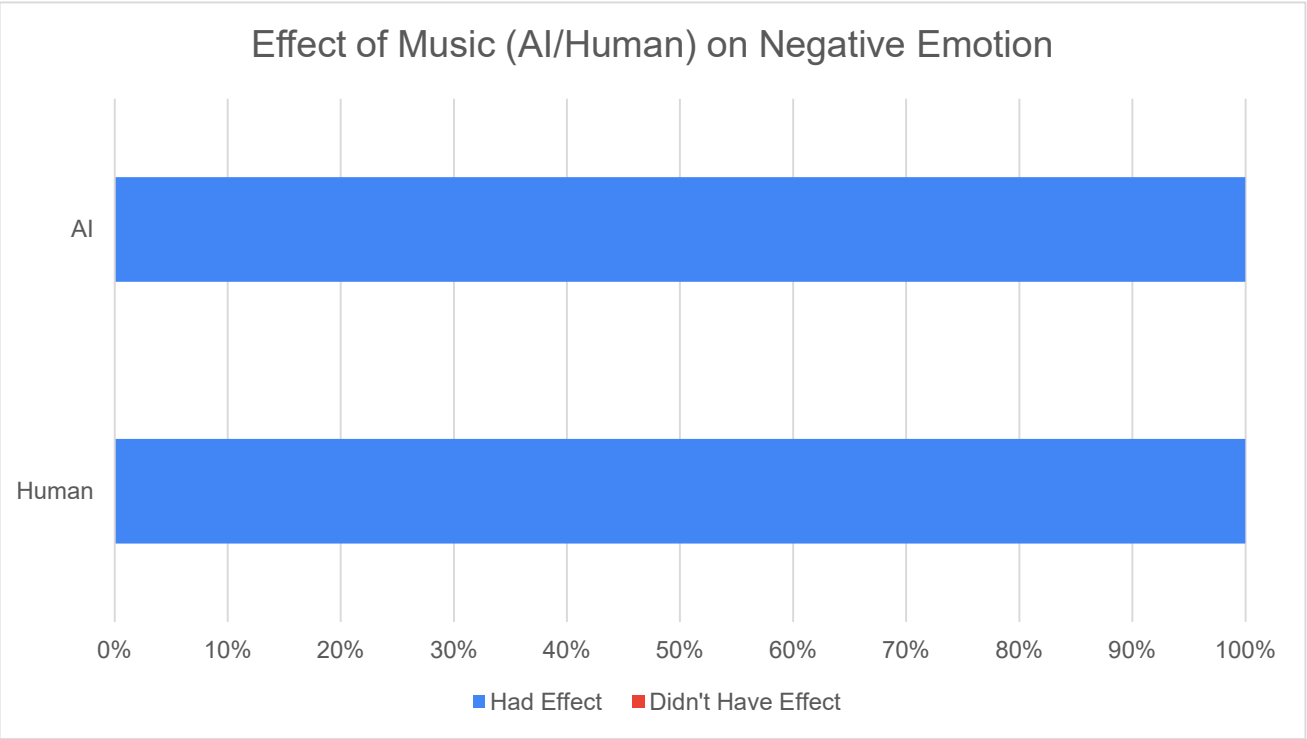
Sadness		
	Human	AI
Had Effect	3	1
Didn't Have Effect	0	3



Relaxation		
	Human	AI
Had Effect	1	0
Didn't Have Effect	2	4



Positive		
	Human	AI
Had Effect	0	0
Didn't Have Effect	3	4



Negative		
	Human	AI
Had Effect	3	4
Didn't Have Effect	0	0