Intensely pleasurable responses to music correlate with implicated in reward and emotion

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Citation Report

#	Article	IF	CITATIONS
4	Music, age, performance, and excellence: A neuroscientific approach Psychomusicology: Music, Mind and Brain, 2002, 18, 46-58.	1.1	3
5	CORRELATIONS AMONG BEHAVIORAL MEASURES OF ORBITOFRONTAL FUNCTION. International Journal of Neuroscience, 2002, 112, 1359-1369.	0.8	18
6	Goosebumps and the insula. Lancet, The, 2002, 360, 1978.	6.3	5
7	The Neural Correlates of Aversive Auditory Stimulation. NeuroImage, 2002, 16, 746-753.	2.1	140
8	Musical minds. Trends in Cognitive Sciences, 2002, 6, 364-366.	4.0	5
9	Cognitive modulation of pain: how do attention and emotion influence pain processing?. Pain, 2002, 95, 195-199.	2.0	514
10	Emotional sounds and the brain: the neuro-affective foundations of musical appreciation. Behavioural Processes, 2002, 60, 133-155.	0.5	421
11	Neural systems for recognizing emotion. Current Opinion in Neurobiology, 2002, 12, 169-177.	2.0	1,650
12	Music, maestro, please!. Nature, 2002, 416, 12-14.	13.7	35
13	The musician's brain as a model of neuroplasticity. Nature Reviews Neuroscience, 2002, 3, 473-478.	4.9	715
14	How do you feel? Interoception: the sense of the physiological condition of the body. Nature Reviews Neuroscience, 2002, 3, 655-666.	4.9	4,656
15	NEUROSCIENCE: Mental Models and Musical Minds. Science, 2002, 298, 2138-2139.	6.0	34
16	Music and the Brain. Annals of the New York Academy of Sciences, 2003, 999, 4-14.	1.8	84
17	Musicogenic Seizures. Annals of the New York Academy of Sciences, 2003, 999, 95-102.	1.8	36
18	Electrical Brain Responses to Descriptive versus Evaluative Judgments of Music. Annals of the New York Academy of Sciences, 2003, 999, 155-157.	1.8	11
19	Functional neuroanatomy of emotions: A meta-analysis. Cognitive, Affective and Behavioral Neuroscience, 2003, 3, 207-233.	1.0	922
20	Learning networks in health and Parkinson's disease: Reproducibility and treatment effects. Human Brain Mapping, 2003, 19, 197-211.	1.9	72
21	Vom Sinn der Sinnlichkeit: Zur Neurobiologie der Musik. Biologie in Unserer Zeit, 2003, 33, 22-28.	0.3	1

	CHATION		
#	Article	IF	Citations
22	Cognitive neuroscience of human social behaviour. Nature Reviews Neuroscience, 2003, 4, 165-178.	4.9	1,463
23	Researching the pathophysiology of pediatric bipolar disorder. Biological Psychiatry, 2003, 53, 1009-1020.	0.7	109
24	Emotional context modulates subsequent memory effect. NeuroImage, 2003, 18, 439-447.	2.1	227
25	NEUROSCIENCE: Feeling the Pain of Social Loss. Science, 2003, 302, 237-239.	6.0	266
26	High frequency repetitive transcranial magnetic over the medial cerebellum induces a shift in the prefrontal electroencephalography gamma spectrum: a pilot study in humans. Neuroscience Letters, 2003, 336, 73-76.	1.0	91
27	Role of the central amygdaloid nucleus in shaping the discharge of gustatory neurons in the rat parabrachial nucleus. Brain Research Bulletin, 2003, 61, 443-452.	1.4	24
28	The human amygdala and the emotional evaluation of sensory stimuli. Brain Research Reviews, 2003, 41, 88-123.	9.1	968
29	Dissociation of Neural Representation of Intensity and Affective Valuation in Human Gustation. Neuron, 2003, 39, 701-711.	3.8	707
30	The do re mi's of everyday life: The structure and personality correlates of music preferences Journal of Personality and Social Psychology, 2003, 84, 1236-1256.	2.6	977
32	Words in melody: an H215O PET study of brain activation during singing and speaking. NeuroReport, 2003, 14, 749-754.	0.6	145
33	EVOLUTIONARY MISMATCH, NEURAL REWARD CIRCUITS, AND PATHOLOGICAL GAMBLING. International Journal of Neuroscience, 2003, 113, 503-512.	0.8	32
34	Brain Tuned to Music. Journal of the Royal Society of Medicine, 2003, 96, 284-287.	1.1	20
35	Brain Activation during Human Male Ejaculation. Journal of Neuroscience, 2003, 23, 9185-9193.	1.7	375
36	Functional Neuroanatomy of Human Emotion. , 2004, , 365-396.		2
37	CNS Activation by Noxious Heat to the Hand or Foot: Site-Dependent Delay in Sensory But Not Emotion Circuitry. Journal of Neurophysiology, 2004, 91, 533-541.	0.9	20
38	2.2 Funktionelle Neuroanatomie in Kurzversion. , 2004, , .		0
40	Music Preferences and Tobacco Smoking. Psychological Reports, 2004, 94, 240-242.	0.9	2
42	An expansion in the ZNF9 gene causes PROMM in a previously described family with an incidental CLCN1 mutation. Journal of Neurology, Neurosurgery and Psychiatry, 2004, 75, 343-343.	0.9	34

#	Article	IF	CITATIONS
43	The Cognitive Neuroscience of Human Decision Making: A Review and Conceptual Framework. Behavioral and Cognitive Neuroscience Reviews, 2004, 3, 159-172.	3.9	185
44	Changes in emotional tone and instrumental timbre are reflected by the mismatch negativity. Cognitive Brain Research, 2004, 21, 351-359.	3.3	95
45	Expression, Perception, and Induction of Musical Emotions: A Review and a Questionnaire Study of Everyday Listening. Journal of New Music Research, 2004, 33, 217-238.	0.6	690
47	Cue-induced activation of the striatum and medial prefrontal cortex is associated with subsequent relapse in abstinent alcoholics. Psychopharmacology, 2004, 175, 296-302.	1.5	526
48	The neural circuitry of reward and its relevance to psychiatric disorders. Current Psychiatry Reports, 2004, 6, 391-399.	2.1	106
49	Right Temporal Lobe Activation When Listening to Emotionally Significant Music. Applied Neuropsychology, 2004, 11, 161-166.	1.5	39
50	Neural Correlates of Beauty. Journal of Neurophysiology, 2004, 91, 1699-1705.	0.9	728
51	Block of NMDA and non-NMDA receptor activation results in reduced background and evoked activity of central amygdala neurons in a model of arthritic pain. Pain, 2004, 110, 112-122.	2.0	78
52	Is dopamine required for natural reward?. Physiology and Behavior, 2004, 81, 741-748.	1.0	88
53	The functional neuroanatomy of the human orbitofrontal cortex: evidence from neuroimaging and neuropsychology. Progress in Neurobiology, 2004, 72, 341-372.	2.8	1,757
54	Food for thought: hedonic experience beyond homeostasis in the human brain. Neuroscience, 2004, 126, 807-819.	1.1	197
55	Affective and physiological responses to environmental noises and music. International Journal of Psychophysiology, 2004, 53, 91-103.	0.5	193
56	The Amygdala and Persistent Pain. Neuroscientist, 2004, 10, 221-234.	2.6	610
57	A model of aesthetic appreciation and aesthetic judgments. British Journal of Psychology, 2004, 95, 489-508.	1.2	1,235
58	Empathy for Pain Involves the Affective but not Sensory Components of Pain. Science, 2004, 303, 1157-1162.	6.0	3,265
59	Pontine and basal forebrain cholinergic interaction: implications for sleep and breathing. Respiratory Physiology and Neurobiology, 2004, 143, 251-262.	0.7	22
60	Passive music listening spontaneously engages limbic and paralimbic systems. NeuroReport, 2004, 15, 2033-2037.	0.6	371
61	Aesthetic Ambiguity Revisited Via the Artist-Model Pair and Neuroscience Psychoanalytic Psychology, 2004, 21, 417-427.	0.4	3

		Report	
#	Article	IF	CITATIONS
62	Music and Language: A Developmental Comparison. Music Perception, 2004, 21, 289-311.	0.5	170
63	Basic Affects and the Instinctual Emotional Systems of the Brain. , 2004, , 174-193.		7
64	Phase synchrony analysis of EEG during music perception reveals changes in functional connectivity due to musical expertise. Signal Processing, 2005, 85, 2161-2177.	2.1	101
65	Investigating Emotion with Music: Neuroscientific Approaches. Annals of the New York Academy of Sciences, 2005, 1060, 412-418.	1.8	92
66	Part VII: Music and the Emotional Brain. Introduction. Annals of the New York Academy of Sciences, 2005, 1060, 409-411.	1.8	5
67	The human orbitofrontal cortex: linking reward to hedonic experience. Nature Reviews Neuroscience, 2005, 6, 691-702.	4.9	1,877
68	Music, the food of neuroscience?. Nature, 2005, 434, 312-315.	13.7	253
69	The brain basis of piano performance. Neuropsychologia, 2005, 43, 199-215.	0.7	101
70	Are there critical periods for musical development?. Developmental Psychobiology, 2005, 46, 262-278.	0.9	124
71	Rebuilding reality: A phenomenology of aspects of chronic schizophrenia. Phenomenology and the Cognitive Sciences, 2005, 4, 91-115.	1.1	25
72	Multidimensional scaling of emotional responses to music: The effect of musical expertise and of the duration of the excerpts. Cognition and Emotion, 2005, 19, 1113-1139.	1.2	278
73	Personality predicts activity in reward and emotional regions associated with humor. Proceedings of the United States of America, 2005, 102, 16502-16506.	3.3	127
74	An Exploratory Study of Physiological Changes during "Chills―Induced by Music. Musicae Scientiae, 2005, 9, 273-287.	2.2	78
75	Impaired recognition of scary music following unilateral temporal lobe excision. Brain, 2005, 128, 628-640.	3.7	149
76	Music and Anxiety in Williams Syndrome: A Harmonious or Discordant Relationship?. American Journal on Intellectual and Developmental Disabilites, 2005, 110, 346.	2.7	55
77	The rewards of music listening: Response and physiological connectivity of the mesolimbic system. NeuroImage, 2005, 28, 175-184.	2.1	801
78	Emotion and attention interactions in social cognition: Brain regions involved in processing anger prosody. NeuroImage, 2005, 28, 848-858.	2.1	350
79	The Effect of Music on Cognitive Performance: Insight From Neurobiological and Animal Studies. Behavioral and Cognitive Neuroscience Reviews, 2005, 4, 235-261.	3.9	87

		CITATION REPORT	
#	Article	IF	Citations
80	What in the world is consciousness?. Progress in Brain Research, 2005, 150, 1-10.	0.9	52
81	Towards a neural basis of music perception. Trends in Cognitive Sciences, 2005, 9, 578-584.	4.0	466
82	The Neural Correlates of Anhedonia in Major Depressive Disorder. Biological Psychiatry, 2005, 5 843-853.	8, 0.7	585
83	Brain Organization for Music Processing. Annual Review of Psychology, 2005, 56, 89-114.	9.9	579
84	Social Exchange Theory of Emotions. , 2006, , 295-320.		38
86	Song and speech: Brain regions involved with perception and covert production. NeuroImage, 2 1327-1342.	2006, 31, 2.1	241
87	Cognitive priming in sung and instrumental music: Activation of inferior frontal cortex. Neurolm 2006, 31, 1771-1782.	nage, 2.1	164
88	Call type-specific differences in vocalization-related afferents to the periaqueductal gray of squi monkeys (Saimiri sciureus). Behavioural Brain Research, 2006, 168, 23-36.	rrel 1.2	37
89	Neural correlates of a mystical experience in Carmelite nuns. Neuroscience Letters, 2006, 405,	186-190. 1.0	255
90	From emotion perception to emotion experience: Emotions evoked by pictures and classical mu International Journal of Psychophysiology, 2006, 60, 34-43.	usic. 0.5	394
91	Cardiovascular and respiratory responses during musical mood induction. International Journal Psychophysiology, 2006, 61, 57-69.	of 0.5	162
92	Sex differences in emotional and psychophysiological responses to musical stimuli. Internationa Journal of Psychophysiology, 2006, 62, 300-308.	al 0.5	195
94	The Musical Mind: Neural Tuning and the Aesthetic Experience. , 2006, , 217-236.		2
95	Regional cerebral blood flow changes associated with clitorally induced orgasm in healthy wom European Journal of Neuroscience, 2006, 24, 3305-3316.	en. 1.2	182
96	Craving for Music after Treatment for Partial Epilepsy. Epilepsia, 2006, 47, 939-940.	2.6	12
97	The neurobiology of positive emotions. Neuroscience and Biobehavioral Reviews, 2006, 30, 173	3-187. 2.9	561
98	An Ethno-Methodological Approach to Cannabis and Music Perception, with EEG Brain Mapping Naturalistic Setting. Anthropology of Consciousness, 2006, 17, 78-103.	g in a 0.5	8
99	Neuro-cognitive mechanisms underlying the emotional modulation of word reading. Science Bu 2006, 51, 377-384.	Illetin, 1.7	5

		CITATION REPORT		
#	Article		IF	CITATIONS
100	The nature of music from a biological perspective. Cognition, 2006, 100, 1-32.		1.1	273
101	The biology and evolution of music: A comparative perspective. Cognition, 2006, 100,	173-215.	1.1	536
102	The emotional power of music: How music enhances the feeling of affective pictures. E 2006, 1075, 151-164.	Brain Research,	1.1	297
103	Structural and functional neural correlates of music perception. The Anatomical Record Discoveries in Molecular, Cellular, and Evolutionary Biology, 2006, 288A, 435-446.	d Part A:	2.0	78
104	Investigating emotion with music: An fMRI study. Human Brain Mapping, 2006, 27, 23	9-250.	1.9	802
105	Attentional modulation of emotional stimulus processing: An fMRI study using emotio Human Brain Mapping, 2006, 27, 662-677.	nal expectancy.	1.9	81
106	The learning of human flavour preferences. , 2006, , 369-402.			2
107	Perceptual Aesthetics: Transcendent Emotion, Neurological Image. Visual Communicat 2006, 13, 134-151.	ion Quarterly,	0.2	18
108	Evolutionary psychology: a natural selection for music education?. Music Education Re 8, 433-437.	search, 2006,	0.8	3
109	Music and mirror neurons: from motion to 'e'motion. Social Cognitive and Affe 2006, 1, 235-241.	ective Neuroscience,	1.5	355
110	Positive emotion dispositions differentially associated with Big Five personality and att Journal of Positive Psychology, 2006, 1, 61-71.	achment style.	2.6	592
111	IMAGING VALUATION MODELS IN HUMAN CHOICE. Annual Review of Neuroscience, 24	006, 29, 417-448.	5.0	326
112	Music and the brain: disorders of musical listening. Brain, 2006, 129, 2533-2553.		3.7	264
114	Cortical Systems Involved in Appetite and Food Consumption. , 2007, , 5-I.			4
115	Listening To Music As A Re-Creative Process: Physiological, Psychological, And Psychoa Correlates Of Chills And Strong Emotions. Music Perception, 2007, 24, 297-314.	lcoustical	0.5	270
116	Mood States Modulate Activity in Semantic Brain Areas during Emotional Word Encod Cortex, 2007, 17, 1516-1530.	ing. Cerebral	1.6	89
117	Emotional and Aesthetic Antecedents and Consequences of Music-Induced Thrills. Amo of Psychology, 2007, 120, 619-643.	erican Journal	0.5	120
118	Feeling the Real World: Limbic Response to Music Depends on Related Content. Cereb 17, 2828-2840.	ral Cortex, 2007,	1.6	108

.

#	Article	IF	CITATIONS
119	Dissociable Intrinsic Connectivity Networks for Salience Processing and Executive Control. Journal of Neuroscience, 2007, 27, 2349-2356.	1.7	6,171
120	Ideal Affect: Cultural Causes and Behavioral Consequences. Perspectives on Psychological Science, 2007, 2, 242-259.	5.2	532
121	A SPECT Study of Apathy in Alzheimer's Disease. Dementia and Geriatric Cognitive Disorders, 2007, 24, 65-72.	0.7	112
122	Neural correlates underlying perception of tonality-related emotional contents. NeuroReport, 2007, 18, 1651-1655.	0.6	43
123	Neural correlates of the Pythagorean ratio rules. NeuroReport, 2007, 18, 1521-1525.	0.6	33
124	The Neural Substrates of Impaired Prosodic Detection in Schizophrenia and Its Sensorial Antecedents. American Journal of Psychiatry, 2007, 164, 474-482.	4.0	122
125	Assessment of positive emotions in animals to improve their welfare. Physiology and Behavior, 2007, 92, 375-397.	1.0	1,029
126	Running is rewarding and antidepressive. Physiology and Behavior, 2007, 92, 136-140.	1.0	149
127	Neuroevolutionary sources of laughter and social joy: Modeling primal human laughter in laboratory rats. Behavioural Brain Research, 2007, 182, 231-244.	1.2	151
128	How the brain laughs. Behavioural Brain Research, 2007, 182, 245-260.	1.2	51
129	Metabolic and electric brain patterns during pleasant and unpleasant emotions induced by music masterpieces. International Journal of Psychophysiology, 2007, 65, 69-84.	0.5	98
130	Overt and imagined singing of an Italian aria. NeuroImage, 2007, 36, 889-900.	2.1	148
131	Emotion and Embodiment in Cognitive Agents: from Instincts to Music. , 2007, , .		2
132	THE ROLE OF PREFRONTAL SYSTEMS IN SEXUAL BEHAVIOR. International Journal of Neuroscience, 2007, 117, 369-385.	0.8	34
133	Physiological and Musico-Acoustic Correlates of the Chill Response. Music Perception, 2007, 24, 473-484.	0.5	122
134	Tickled Rats and Human Laughter. Neuropsychoanalysis, 2007, 9, 41-57.	0.1	3
136	Chapter 8 Affect and Group Attachments: The Role of Shared Responsibility. Research on Managing Groups and Teams, 2007, , 185-216.	0.6	2
138	Using Biomedical Technologies to Inform Economic Modeling: Challenges and Opportunities for Improving Analysis of Environmental Policies. SSRN Electronic Journal, 2007, , .	0.4	1

#	Article	IF	CITATIONS
139	Financial accounting in movies and television. , 0, , 164-227.		0
140	Performing arts and culture. , 2007, , 449-476.		0
141	The neurological basis of occupation. Occupational Therapy International, 2007, 14, 71-85.	0.3	42
142	Compulsive singing: another aspect of punding in Parkinson's disease. Annals of Neurology, 2007, 62, 525-528.	2.8	29
143	A functional MRI study of happy and sad affective states induced by classical music. Human Brain Mapping, 2007, 28, 1150-1162.	1.9	364
144	Neural correlates of musicogenic epilepsy: SISCOM and FDG-PET. Epilepsy Research, 2007, 77, 169-173.	0.8	25
145	Individual differences in trait anhedonia: a structural and functional magnetic resonance imaging study in non-clinical subjects. Molecular Psychiatry, 2007, 12, 767-775.	4.1	240
146	When the brain plays music: auditory–motor interactions in music perception and production. Nature Reviews Neuroscience, 2007, 8, 547-558.	4.9	1,212
147	Music and emotion: Electrophysiological correlates of the processing of pleasant and unpleasant music. Psychophysiology, 2007, 44, 293-304.	1.2	460
148	Behavioral functions of the mesolimbic dopaminergic system: An affective neuroethological perspective. Brain Research Reviews, 2007, 56, 283-321.	9.1	481
149	New Frontiers for the Fiveâ€Factor Model: A Preview of the Literature. Social and Personality Psychology Compass, 2007, 1, 423-440.	2.0	14
150	Amygdala damage impairs emotion recognition from music. Neuropsychologia, 2007, 45, 236-244.	0.7	171
151	The Role of the Human Orbitofrontal Cortex in Taste and Flavor Processing. Annals of the New York Academy of Sciences, 2007, 1121, 136-151.	1.8	81
152	Being Fed Up: A Social Cognitive Neuroscience Approach to Mental Satiation. Annals of the New York Academy of Sciences, 2007, 1118, 186-205.	1.8	12
153	Aesthetic Chills as a Universal Marker of Openness to Experience. Motivation and Emotion, 2007, 31, 5-11.	0.8	259
154	Uses of music and psychological well-being among the elderly. Journal of Happiness Studies, 2007, 8, 215-241.	1.9	307
155	Medicine and Music: Three Relations Considered. Journal of Medical Humanities, 2007, 28, 135-148.	0.3	12
156	Effects of Music on the Recovery of Autonomic and Electrocortical Activity After Stress Induced by Aversive Visual Stimuli. Applied Psychophysiology Biofeedback, 2007, 32, 31-50.	1.0	85

#	Article	IF	CITATIONS
157	Affective neuroscience of pleasure: reward in humans and animals. Psychopharmacology, 2008, 199, 457-480.	1.5	1,011
158	The Power of the Word May Reside in the Power of Affect. Integrative Psychological and Behavioral Science, 2008, 42, 47-55.	0.5	45
159	The comparative distributions of the monoamine transporters in the rodent, monkey, and human amygdala. Brain Structure and Function, 2008, 213, 73-91.	1.2	33
160	The effect of improvisational music therapy on the treatment of depression: protocol for a randomised controlled trial. BMC Psychiatry, 2008, 8, 50.	1.1	36
161	Music, memory and emotion. Journal of Biology, 2008, 7, 21.	2.7	114
162	Cross-cultural music phrase processing: An fMRI study. Human Brain Mapping, 2008, 29, 312-328.	1.9	130
163	Towards a sensorimotor aesthetics of performing art. Consciousness and Cognition, 2008, 17, 911-922.	0.8	224
164	Do social and cognitive deficits curtail musical understanding? Evidence from autism and Down syndrome. British Journal of Developmental Psychology, 2008, 26, 171-182.	0.9	57
165	Patterns of Brain Activation during Visually Evoked Sexual Arousal Differ between Homosexual and Heterosexual Men. American Journal of Neuroradiology, 2008, 29, 1890-1896.	1.2	72
166	Interhemispheric EEG interrelations in recognition of masked visual images accompanied by music. Human Physiology, 2008, 34, 397-404.	0.1	2
167	Discrete cortical regions associated with the musical beauty of major and minor chords. Cognitive, Affective and Behavioral Neuroscience, 2008, 8, 126-131.	1.0	45
168	A common neurobiology for pain and pleasure. Nature Reviews Neuroscience, 2008, 9, 314-320.	4.9	643
169	A framework for studying the neurobiology of value-based decision making. Nature Reviews Neuroscience, 2008, 9, 545-556.	4.9	1,715
170	Unforgettable film music: The role of emotion in episodic long-term memory for music. BMC Neuroscience, 2008, 9, 48.	0.8	89
171	Cross-modal interactions in the experience of musical performances: Physiological correlates. Cognition, 2008, 108, 639-651.	1.1	67
172	Evidence of lateralized anteromedial temporal structures involvement in musical emotion processing. Neuropsychologia, 2008, 46, 2485-2493.	0.7	58
173	Emotional responses to music: The need to consider underlying mechanisms. Behavioral and Brain Sciences, 2008, 31, 559-575.	0.4	1,203
174	Emotions evoked by the sound of music: Characterization, classification, and measurement Emotion, 2008, 8, 494-521.	1.5	844

#	ARTICLE	IF	CITATIONS
175	An experience sampling study of emotional reactions to music: Listener, music, and situation Emotion, 2008, 8, 668-683.	1.5	317
176	Happy, sad, scary and peaceful musical excerpts for research on emotions. Cognition and Emotion, 2008, 22, 720-752.	1.2	255
178	Music-induced mood modulates the strength of emotional negativity bias: An ERP study. Neuroscience Letters, 2008, 445, 135-139.	1.0	45
179	Processing of Social and Monetary Rewards in the Human Striatum. Neuron, 2008, 58, 284-294.	3.8	742
180	Emotional valence contributes to music-induced analgesia. Pain, 2008, 134, 140-147.	2.0	177
181	Fos expression at the cerebellum following non-contact arousal and mating behavior in male rats. Physiology and Behavior, 2008, 93, 357-363.	1.0	26
182	Auditory stimuli enhance MDMA-conditioned reward and MDMA-induced nucleus accumbens dopamine, serotonin and locomotor responses. Brain Research Bulletin, 2008, 77, 189-196.	1.4	41
183	Memory of music: Roles of right hippocampus and left inferior frontal gyrus. NeuroImage, 2008, 39, 483-491.	2.1	87
184	Functional grouping and cortical–subcortical interactions in emotion: A meta-analysis of neuroimaging studies. NeuroImage, 2008, 42, 998-1031.	2.1	1,010
185	Visual and tactile cross-modal mere exposure effects. Cognition and Emotion, 2008, 22, 147-154.	1.2	24
185 186		1.2 0.9	24 5
	Visual and tactile cross-modal mere exposure effects. Cognition and Emotion, 2008, 22, 147-154. What are the implications of neuroscience for musical education?. Educational Research, 2008, 50,		
186	Visual and tactile cross-modal mere exposure effects. Cognition and Emotion, 2008, 22, 147-154. What are the implications of neuroscience for musical education?. Educational Research, 2008, 50, 177-186.	0.9	5
186 188	 Visual and tactile cross-modal mere exposure effects. Cognition and Emotion, 2008, 22, 147-154. What are the implications of neuroscience for musical education?. Educational Research, 2008, 50, 177-186. How music fills our emotions and helps us keep time. Behavioral and Brain Sciences, 2008, 31, 575-576. Ritual harmony: Toward an evolutionary theory of music. Behavioral and Brain Sciences, 2008, 31, 	0.9	5 46
186 188 189	Visual and tactile cross-modal mere exposure effects. Cognition and Emotion, 2008, 22, 147-154. What are the implications of neuroscience for musical education?. Educational Research, 2008, 50, 177-186. How music fills our emotions and helps us keep time. Behavioral and Brain Sciences, 2008, 31, 575-576. Ritual harmony: Toward an evolutionary theory of music. Behavioral and Brain Sciences, 2008, 31, 576-577.	0.9 0.4 0.4	5 46 11
186 188 189 190	 Visual and tactile cross-modal mere exposure effects. Cognition and Emotion, 2008, 22, 147-154. What are the implications of neuroscience for musical education?. Educational Research, 2008, 50, 177-186. How music fills our emotions and helps us keep time. Behavioral and Brain Sciences, 2008, 31, 575-576. Ritual harmony: Toward an evolutionary theory of music. Behavioral and Brain Sciences, 2008, 31, 576-577. How does the brain process music?. Clinical Medicine, 2008, 8, 32-36. Musical expectancy: The influence of musical structure on emotional response. Behavioral and Brain 	0.9 0.4 0.4 0.8	5 46 11 45
186 188 189 190 191	Visual and tactile cross-modal mere exposure effects. Cognition and Emotion, 2008, 22, 147-154. What are the implications of neuroscience for musical education?. Educational Research, 2008, 50, 177-186. How music fills our emotions and helps us keep time. Behavioral and Brain Sciences, 2008, 31, 575-576. Ritual harmony: Toward an evolutionary theory of music. Behavioral and Brain Sciences, 2008, 31, 575-576. How does the brain process music?. Clinical Medicine, 2008, 8, 32-36. Musical expectancy: The influence of musical structure on emotional response. Behavioral and Brain Sciences, 2008, 31, 584-585.	0.9 0.4 0.4 0.8 0.4	5 46 11 45 10

#	Article	IF	Citations
195	IS THE NEUTRAL CONDITION RELEVANT TO STUDY MUSICAL EMOTION IN PATIENTS?. Music Perception, 2008, 25, 285-294.	0.5	18
196	Music and Emotions. Journal of Literary Theory, 2008, 1, .	0.1	1
197	Music listening enhances cognitive recovery and mood after middle cerebral artery stroke. Brain, 2008, 131, 866-876.	3.7	627
198	Deep Brain Stimulation to Reward Circuitry Alleviates Anhedonia in Refractory Major Depression. Neuropsychopharmacology, 2008, 33, 368-377.	2.8	893
199	Does music induce emotion? A theoretical and methodological analysis Psychology of Aesthetics, Creativity, and the Arts, 2008, 2, 115-129.	1.0	170
200	Neural Correlates of Human Virtue Judgment. Cerebral Cortex, 2008, 18, 1886-1891.	1.6	41
201	If music is the food of love, what about survival and reproductive success?. Musicae Scientiae, 2008, 12, 169-195.	2.2	89
202	Genome-wide linkage scan for loci of musical aptitude in Finnish families: evidence for a major locus at 4q22. Journal of Medical Genetics, 2008, 45, 451-456.	1.5	56
203	Neuroethology of reward and decision making. Philosophical Transactions of the Royal Society B: Biological Sciences, 2008, 363, 3825-3835.	1.8	33
204	Chapter 23 The musical brain. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2008, 88, 459-469.	1.0	2
205	Marketing actions can modulate neural representations of experienced pleasantness. Proceedings of the United States of America, 2008, 105, 1050-1054.	3.3	901
206	Understanding what it means for older students to learn basic musical skills on a keyboard instrument. Music Education Research, 2008, 10, 285-306.	0.8	30
207	Neuroscience, the Food of Musical Culture?. Review of General Psychology, 2008, 12, 159-169.	2.1	5
208	Moral elevation can induce nursing Emotion, 2008, 8, 291-295.	1.5	134
209	Von den erogenen Zonen des Gehörs, oder: Schöne Stellen in der Musik. Lili - Zeitschrift Fur Literaturwissenschaft Und Linguistik, 2008, 38, 72-83.	0.5	1
210	Amygdala activity can be modulated by unexpected chord functions during music listening. NeuroReport, 2008, 19, 1815-1819.	0.6	141
211	Music in minor activates limbic structures: a relationship with dissonance?. NeuroReport, 2008, 19, 711-715.	0.6	97
212	PRODUCT AESTHETICS. , 2008, , 259-285.		78

ARTICLE IF CITATIONS # Effects of Unexpected Chords and of Performer's Expression on Brain Responses and Electrodermal 213 1.1 73 Activity. PLoS ONE, 2008, 3, e2631. The Neural Correlates of Desire. PLoS ONE, 2008, 3, e3027. 214 1.1 215 Biopsychological Aspects of Motivation., 2008, , 247-271. 19 The neurobiology of the emotion response: perception, experience and regulation., 2009, , 37-48. The Rewarding Aspects of Music Listening Are Related to Degree of Emotional Arousal. PLoS ONE, 2009, 217 1.1 417 4, e7487. Pleasurable emotional response to music: A case of neurodegenerative generalized auditory agnosia. 0.2 Neurocase, 2009, 15, 248-259. The Neural Architecture of Music-Evoked Autobiographical Memories. Cerebral Cortex, 2009, 19, 219 1.6 253 2579-2594. Neural markers of symptomatic improvement during antidepressant therapy in severe depression: subgenual cingulate and visual cortical responses to sad, but not happy, facial stimuli are correlated 128 with changes in symptom score. Journal of Psychopharmacology, 2009, 23, 775-788. 221 Musical Memory in Alzheimer Disease. Aging, Neuropsychology, and Cognition, 2009, 17, 108-128. 0.7 61 Pleasant music overcomes the loss of awareness in patients with visual neglect. Proceedings of the 3.3 National Academy of Sciences of the United States of America, 2009, 106, 6011-6016. Emotion Modulates Early Auditory Response to Speech. Journal of Cognitive Neuroscience, 2009, 21, 223 1.1 21 2121-2128. Effect of Music Therapy on Anxiety and Depression in Patients with Alzheimer's Type Dementia: 224 287 Randomised, Controlled Study. Démentia and Geriatric Cognitive Disorders, 2009, 28, 36-46. It's not what you play, it's how you play it: Timbre affects perception of emotion in music. Quarterly 225 0.6 83 Journal of Experimental Psychology, 2009, 62, 2141-2155. Mood Influences Supraspinal Pain Processing Separately from Attention. Journal of Neuroscience, 1.7 329 2009, 29, 705-715. Interplay between music, emotion and cognitive function in health and disease. Communicative and 227 0.6 0 Integrative Biology, 2009, 2, 549-551. NK1 receptor antagonism and the neural processing of emotional information in healthy volunteers. International Journal of Neuropsychopharmacology, 2009, 12, 1261. Facial Expressions and Emotional Singing: A Study of Perception and Production with Motion Capture 229 0.5 46 and Electromyography. Music Perception, 2009, 26, 475-488. Influence of Dopaminergically Mediated Reward on Somatosensory Decision-Making. PLoS Biology, 2009, 7, e1000164.

#	Article	IF	CITATIONS
232	The Use of Spatio-Temporal Connectionist Models in Psychological Studies of Musical Emotions. Music Perception, 2009, 27, 1-15.	0.5	39
233	Individual emotional reactions towards music: Evolutionary-based universals?. Musicae Scientiae, 2009, 13, 261-287.	2.2	10
234	The Chill Parameter: Goose Bumps and Shivers as Promising Measures in Emotion Research. Music Perception, 2009, 27, 61-74.	0.5	109
235	Sex Differences in Resting-State Neural Correlates of Openness to Experience among Older Adults. Cerebral Cortex, 2009, 19, 2797-2802.	1.6	45
236	The emotional antecedents to the evolution of music and language. Musicae Scientiae, 2009, 13, 229-259.	2.2	35
237	Cognitive deficits associated with acquired amusia after stroke: A neuropsychological follow-up study. Neuropsychologia, 2009, 47, 2642-2651.	0.7	63
238	Labile Hypertension: Lessons to Be Learned From Musical Improvisation. Journal of Clinical Hypertension, 2009, 11, 113-115.	1.0	1
239	Neural correlates of cue-unique outcome expectations under differential outcomes training: An fMRI study. Brain Research, 2009, 1265, 111-127.	1.1	33
240	Preceding attention and the dorsomedial prefrontal cortex: Process specificity versus domain dependence. Human Brain Mapping, 2009, 30, 312-326.	1.9	35
241	Tuningâ€in to the beat: Aesthetic appreciation of musical rhythms correlates with a premotor activity boost. Human Brain Mapping, 2010, 31, 48-64.	1.9	85
242	Sexual behavior modulates contextual fear memory through dopamine D1/D5 receptors. Hippocampus, 2009, 19, 289-298.	0.9	19
243	Is our brain hardwired to produce God, or is our brain hardwired to perceive God? A systematic review on the role of the brain in mediating religious experience. Cognitive Processing, 2009, 10, 293-326.	0.7	79
245	Neural representation of reward in recovered depressed patients. Psychopharmacology, 2009, 205, 667-677.	1.5	226
246	Resting state defaultâ€mode network connectivity in early depression using a seed regionâ€ofâ€interest analysis: Decreased connectivity with caudate nucleus. Psychiatry and Clinical Neurosciences, 2009, 63, 754-761.	1.0	260
247	Preference judgements involve a network of structures within frontal, cingulate and insula cortices. European Journal of Neuroscience, 2009, 29, 1047-1055.	1.2	45
248	Current Advances in the Cognitive Neuroscience of Music. Annals of the New York Academy of Sciences, 2009, 1156, 211-231.	1.8	168
249	Neurologic Music Therapy Improves Executive Function and Emotional Adjustment in Traumatic Brain Injury Rehabilitation. Annals of the New York Academy of Sciences, 2009, 1169, 406-416.	1.8	137
250	A Neuroscientific Perspective on Music Therapy. Annals of the New York Academy of Sciences, 2009, 1169, 374-384.	1.8	249

#	Article	IF	CITATIONS
251	The Influence of Social Situations on Music Listening. Annals of the New York Academy of Sciences, 2009, 1169, 363-367.	1.8	12
252	Chills As an Indicator of Individual Emotional Peaks. Annals of the New York Academy of Sciences, 2009, 1169, 351-354.	1.8	60
253	Emotionâ€related Changes in Heart Rate and Its Variability during Performance and Perception of Music. Annals of the New York Academy of Sciences, 2009, 1169, 359-362.	1.8	53
254	Music Programs Designed to Remedy Burnout Symptoms Show Significant Effects after Five Weeks. Annals of the New York Academy of Sciences, 2009, 1169, 422-425.	1.8	14
255	Subjective Appraisal of Music. Annals of the New York Academy of Sciences, 2009, 1169, 308-317.	1.8	43
256	Towards a functional neuroanatomy of pleasure and happiness. Trends in Cognitive Sciences, 2009, 13, 479-487.	4.0	508
258	Generators and Interpretors in a Performing Arts Population: Dissociation, Trauma, Fantasy Proneness, and Affective States. Creativity Research Journal, 2009, 21, 72-91.	1.7	40
259	Alcoholism: A Systems Approach From Molecular Physiology to Addictive Behavior. Physiological Reviews, 2009, 89, 649-705.	13.1	620
261	Intuition and Deliberation: Two Systems for Strategizing in the Brain. Science, 2009, 324, 519-522.	6.0	123
262	Music that works. , 2009, , .		6
262 263	Music that works. , 2009, , . The origins of the aesthetic enjoyment of music — A review of the literature. Musicae Scientiae, 2009, 13, 15-39.	2.2	6 39
	The origins of the aesthetic enjoyment of music — A review of the literature. Musicae Scientiae, 2009,	2.2	
263	The origins of the aesthetic enjoyment of music — A review of the literature. Musicae Scientiae, 2009, 13, 15-39.		39
263 265	 The origins of the aesthetic enjoyment of music — A review of the literature. Musicae Scientiae, 2009, 13, 15-39. Brain correlates of aesthetic expertise: A parametric fMRI study. Brain and Cognition, 2009, 69, 306-315. A neuroanatomical dissociation for emotion induced by music. International Journal of 	0.8	39 210
263 265 266	 The origins of the aesthetic enjoyment of music — A review of the literature. Musicae Scientiae, 2009, 13, 15-39. Brain correlates of aesthetic expertise: A parametric fMRI study. Brain and Cognition, 2009, 69, 306-315. A neuroanatomical dissociation for emotion induced by music. International Journal of Psychophysiology, 2009, 72, 24-33. Modulation of the startle reflex by pleasant and unpleasant music. International Journal of 	0.8 0.5	39 210 42
263 265 266 267	 The origins of the aesthetic enjoyment of music — A review of the literature. Musicae Scientiae, 2009, 13, 15-39. Brain correlates of aesthetic expertise: A parametric fMRI study. Brain and Cognition, 2009, 69, 306-315. A neuroanatomical dissociation for emotion induced by music. International Journal of Psychophysiology, 2009, 72, 24-33. Modulation of the startle reflex by pleasant and unpleasant music. International Journal of Psychophysiology, 2009, 71, 37-42. Bolus isoproterenol infusions provide a reliable method for assessing interoceptive awareness. 	0.8 0.5 0.5	39 210 42 69
263 265 266 267 268	The origins of the aesthetic enjoyment of music â€" A review of the literature. Musicae Scientiae, 2009, 13, 15-39. Brain correlates of aesthetic expertise: A parametric fMRI study. Brain and Cognition, 2009, 69, 306-315. A neuroanatomical dissociation for emotion induced by music. International Journal of Psychophysiology, 2009, 72, 24-33. Modulation of the startle reflex by pleasant and unpleasant music. International Journal of Psychophysiology, 2009, 71, 37-42. Bolus isoproterenol infusions provide a reliable method for assessing interoceptive awareness. International Journal of Psychophysiology, 2009, 72, 34-45. Resting frontal EEC alpha-asymmetry predicts the evaluation of affective musical stimuli.	0.8 0.5 0.5 0.5	 39 210 42 69 120

#	Article	IF	CITATIONS
272	Music and the self. , 2009, , 131-141.		8
273	Cognitive and Emotional Modulation of Brain Default Operation. Journal of Cognitive Neuroscience, 2009, 21, 1065-1080.	1.1	47
274	Self-selected "favourite―stimulative and sedative music listening – how does familiar and preferred music listening affect the body?. Nordic Journal of Music Therapy, 2009, 18, 150-166.	0.7	51
275	Evidence for endogenous opioid release in the amygdala during positive emotion. NeuroImage, 2009, 44, 252-256.	2.1	70
276	Modulation of aesthetic value by semantic context: An fMRI study. NeuroImage, 2009, 44, 1125-1132.	2.1	344
277	Being Together in Time: Musical Experience and the Mirror Neuron System. Music Perception, 2009, 26, 489-504.	0.5	338
278	Brain activation to favorite music in healthy controls and depressed patients. NeuroReport, 2009, 20, 1204-1208.	0.6	82
279	Creativity. Cognitive and Behavioral Neurology, 2009, 22, 143-154.	0.5	8
280	Emotion in Motion: Investigating the Time-Course of Emotional Judgments of Musical Stimuli. Music Perception, 2009, 26, 355-364.	0.5	54
281	Toward an Integrative Approach of Cognitive Neuroscientific and Evolutionary Psychological Studies of Art. Evolutionary Psychology, 2010, 8, 695-719.	0.6	15
282	Project management artefacts and the emotions they evoke. International Journal of Managing Projects in Business, 2010, 3, 22-45.	1.3	30
283	Dopamine is released in the striatum during human emotional processing. NeuroReport, 2010, 21, 1172-1176.	0.6	54
284	Listening to Filtered Music as a Treatment Option for Tinnitus: A Review. Music Perception, 2010, 27, 327-330.	0.5	14
285	Human Medial Orbitofrontal Cortex Is Recruited During Experience of Imagined and Real Rewards. Journal of Neurophysiology, 2010, 103, 2506-2512.	0.9	89
286	Borderline personality disorder: A dysregulation of the endogenous opioid system?. Psychological Review, 2010, 117, 623-636.	2.7	108
287	The psychophysiology of flow during piano playing Emotion, 2010, 10, 301-311.	1.5	232
288	Effects of music therapy on depression compared with psychotherapy. Arts in Psychotherapy, 2010, 37, 387-390.	0.6	70
289	Cortico-basal ganglia circuitry: a review of key research and implications for functional connectivity studies of mood and anxiety disorders. Brain Structure and Function, 2010, 215, 73-96.	1.2	116

#	Article	IF	CITATIONS
290	Relations of homology between higher cognitive emotions and basic emotions. Biology and Philosophy, 2010, 25, 75-94.	0.7	36
291	Functional neural substrates of self-reported physical anhedonia in non-clinical individuals and in patients with schizophrenia. Journal of Psychiatric Research, 2010, 44, 707-716.	1.5	80
292	Music listening while you learn: No influence of background music on verbal learning. Behavioral and Brain Functions, 2010, 6, 3.	1.4	58
293	The plausibility of sugar addiction and its role in obesity and eating disorders. Clinical Nutrition, 2010, 29, 288-303.	2.3	120
294	The Musical Brain: Myth and Science. World Neurosurgery, 2010, 73, 442-453.	0.7	10
295	Effect of Group Music Activity as an Adjunctive Therapy on Psychotic Symptoms in Patients With Acute Schizophrenia. Archives of Psychiatric Nursing, 2010, 24, 429-434.	0.7	37
296	Mozart K.448 and epileptiform discharges: Effect of ratio of lower to higher harmonics. Epilepsy Research, 2010, 89, 238-245.	0.8	56
297	M <scp>apping the</scp> H <scp>uman</scp> H <scp>eart</scp> : <scp>a</scp> H <scp>olistic</scp> A <scp>nalysis of</scp> F <scp>ear in</scp> S <scp>chubert</scp> . Music Analysis, 2010, 29, 149-213.	0.0	14
298	Objective and continuous measurement of piloerection. Psychophysiology, 2010, 47, 989-93.	1.2	21
299	Music, Emotions and the Influence of the Cognitive Sciences. Philosophy Compass, 2010, 5, 978-988.	0.7	5
300	A preferred music listening intervention to reduce anxiety in older adults with dementia in nursing homes. Journal of Clinical Nursing, 2010, 19, 1056-1064.	1.4	178
301	Effects of emotionally charged sounds in schizophrenia patients using exploratory eye movements: Comparison with healthy subjects. Psychiatry and Clinical Neurosciences, 2010, 64, 10-18.	1.0	6
302	Striatal structure and function in mood disorders: a comprehensive review. Bipolar Disorders, 2010, 12, 764-785.	1.1	78
303	Amusement/theme parks. , 0, , 508-522.		0
305	Dynamic Emotional and Neural Responses to Music Depend on Performance Expression and Listener Expression and Listener	1.1	116
306	Emotional causes and consequences of social-affective vocalization. Handbook of Behavioral Neuroscience, 2010, 19, 201-208.	0.7	20
307	Emotional responses to auditory stimuli. , 2010, , .		8
308	Frequency modulated 50 kHz ultrasonic vocalizations reflect a positive emotional state in the rat: neural substrates and therapeutic implications. Handbook of Behavioral Neuroscience, 2010, , 209-214.	0.7	8

#	Article	IF	CITATIONS
309	Music and dementia: Observing effects and searching for underlying theories. Aging and Mental Health, 2010, 14, 891-899.	1.5	46
310	Time Scales of Auditory Habituation in the Amygdala and Cerebral Cortex. Cerebral Cortex, 2010, 20, 2531-2539.	1.6	41
311	Short- and long-term musical preferences: what makes a favourite piece of music?. Psychology of Music, 2010, 38, 222-241.	0.9	47
312	Emotions and Their Cognitive Control in Children With Cerebellar Tumors. Journal of the International Neuropsychological Society, 2010, 16, 1027-1038.	1.2	31
313	Music as Language. American Journal of Hospice and Palliative Medicine, 2010, 27, 7-15.	0.8	8
314	The Effect of Music and Audiobook Listening on People Recovering From Stroke: The Patient's Point of View. Music and Medicine, 2010, 2, 229-234.	0.2	20
315	Improving the performance of NIRS-based brain-computer interfaces in the presence of background auditory distractions. , 2010, , .		6
316	Insula and Orbital Frontal Cortex Activity Underlying Emotion Interference Resolution in Working Memory. Journal of Cognitive Neuroscience, 2010, 22, 2790-2803.	1.1	68
317	Classification of prefrontal activity due to mental arithmetic and music imagery using hidden Markov models and frequency domain near-infrared spectroscopy. Journal of Neural Engineering, 2010, 7, 026002.	1.8	134
318	Listening to tailor-made notched music reduces tinnitus loudness and tinnitus-related auditory cortex activity. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 1207-1210.	3.3	219
319	Functional specializations for music processing in the human newborn brain. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 4758-4763.	3.3	253
320	The Pleasure of Making Sense of Music. Interdisciplinary Science Reviews, 2010, 35, 166-182.	1.0	61
321	Medial prefrontal cortex activity during memory encoding of pictures and its relation to symptomatic improvement after citalopram treatment in patients with major depression. Journal of Psychiatry and Neuroscience, 2010, 35, 152-162.	1.4	172
322	Can Neuroscience Help Us Do a Better Job of Teaching Music?. General Music Today, 2010, 23, 3-12.	0.2	12
323	Music in the Treatment of Affective Disorders: An Exploratory Investigation of a New Method for Music-Therapeutic Research. Music Perception, 2010, 27, 307-316.	0.5	60
324	Customized notched music training reduces tinnitus loudness. Communicative and Integrative Biology, 2010, 3, 274-277.	0.6	28
325	The neural substrates of musical memory revealed by fMRI and two semantic tasks. NeuroImage, 2010, 53, 1301-1309.	2.1	64
326	The Reward Circuit: Linking Primate Anatomy and Human Imaging. Neuropsychopharmacology, 2010, 35, 4-26.	2.8	2,972

#	Article	IF	CITATIONS
327	Personality Metatraits and Music Preferences in Adolescence: A Pilot Study. International Journal of Adolescence and Youth, 2010, 15, 289-301.	0.9	5
328	Do dopaminergic gene polymorphisms affect mesolimbic reward activation of music listening response? Therapeutic impact on Reward Deficiency Syndrome (RDS). Medical Hypotheses, 2010, 74, 513-520.	0.8	41
329	Musical experience shapes top-down auditory mechanisms: Evidence from masking and auditory attention performance. Hearing Research, 2010, 261, 22-29.	0.9	268
330	Psycho-physiological responses to expressive piano performance. International Journal of Psychophysiology, 2010, 75, 268-276.	0.5	22
331	The Musical Ear Test, a new reliable test for measuring musical competence. Learning and Individual Differences, 2010, 20, 188-196.	1.5	196
332	Cognitive vs. affective listening modes and judgments of music – An ERP study. Biological Psychology, 2010, 85, 393-409.	1.1	111
333	Sensorimotor modulation of mood and depression: An integrative review. Behavioural Brain Research, 2010, 207, 249-264.	1.2	75
334	Neural representations of subjective reward value. Behavioural Brain Research, 2010, 213, 135-141.	1.2	318
335	Tuning Out the Noise: Limbic-Auditory Interactions in Tinnitus. Neuron, 2010, 66, 819-826.	3.8	630
336	Uncovering the molecular basis of positive affect using rough-and-tumble play in rats: a role for insulin-like growth factor I. Neuroscience, 2010, 168, 769-777.	1.1	63
337	Glutamatergic axons from the lateral habenula mainly terminate on GABAergic neurons of the ventral midbrain. Neuroscience, 2010, 168, 463-476.	1.1	166
338	Towards a neural basis of music-evoked emotions. Trends in Cognitive Sciences, 2010, 14, 131-137.	4.0	457
339	Neural mechanisms of the influence of popularity on adolescent ratings of music. NeuroImage, 2010, 49, 2687-2696.	2.1	253
340	Supraspinal Pain Processing: Distinct Roles of Emotion and Attention. Neuroscientist, 2010, 16, 276-284.	2.6	48
341	Music and Emotion. Springer Handbook of Auditory Research, 2010, , 129-164.	0.3	76
342	Music Perception. Springer Handbook of Auditory Research, 2010, , .	0.3	13
343	Functional and Dysfunctional Brain Circuits Underlying Emotional Processing of Music in Autism Spectrum Disorders. Cerebral Cortex, 2011, 21, 2838-2849.	1.6	88
344	The Bimusical Brain Is Not Two Monomusical Brains in One: Evidence from Musical Affective Processing. Journal of Cognitive Neuroscience, 2011, 23, 4082-4093.	1.1	24

#	Article	IF	CITATIONS
345	Emotional reactions to music in a nationally representative sample of Swedish adults. Musicae Scientiae, 2011, 15, 174-207.	2.2	79
346	Tactile aesthetics: towards a definition of its characteristics and neural correlates. Social Semiotics, 2011, 21, 569-589.	0.6	28
347	Naturalizing aesthetics: Brain areas for aesthetic appraisal across sensory modalities. Neurolmage, 2011, 58, 250-258.	2.1	301
348	Association of the arginine vasopressin receptor 1A (AVPR1A) haplotypes with listening to music. Journal of Human Genetics, 2011, 56, 324-329.	1.1	35
349	Mental Health Implications of Music: Insight from Neuroscientific and Clinical Studies. Harvard Review of Psychiatry, 2011, 19, 34-46.	0.9	87
350	Auditory cortex activation is modulated by emotion: A functional near-infrared spectroscopy (fNIRS) study. NeuroImage, 2011, 55, 1200-1207.	2.1	123
351	The structural neuroanatomy of music emotion recognition: Evidence from frontotemporal lobar degeneration. NeuroImage, 2011, 56, 1814-1821.	2.1	149
352	Sexual reward induces Fos in the cerebellum of female rats. Physiology and Behavior, 2011, 102, 143-148.	1.0	21
353	Sexual behavior and locomotion induced by sexual cues in male rats following lesion of Lobules VIa and VII of the cerebellar vermis. Physiology and Behavior, 2011, 103, 330-335.	1.0	9
354	Subjective emotional experience at different stages of Parkinson's disease. Journal of the Neurological Sciences, 2011, 310, 241-247.	0.3	20
355	Investigating brain response to music: A comparison of different fMRI acquisition schemes. NeuroImage, 2011, 54, 337-343.	2.1	59
356	Musical anhedonia: Selective loss of emotional experience in listening to music. Neurocase, 2011, 17, 410-417.	0.2	55
357	Neuroscience and Spirituality – Findings and Consequences. Studies in Neuroscience, Consciousness and Spirituality, 2011, , 57-73.	0.2	12
359	Emotion rendering in music: Range and characteristic values of seven musical variables. Cortex, 2011, 47, 1068-1081.	1.1	69
360	Sensitive periods in human development: EvidenceÂfromÂmusical training. Cortex, 2011, 47, 1126-1137.	1.1	143
361	Physiological correlates and emotional specificity of human piloerection. Biological Psychology, 2011, 86, 320-329.	1.1	170
363	Drug treatment and familiar music aids an attention shift from vision to somatosensation in Parkinson's disease on the reach-to-eat task. Behavioural Brain Research, 2011, 217, 391-398.	1.2	27
364	How one's favorite song activates the reward circuitry of the brain: Personality matters!. Behavioural Brain Research, 2011, 225, 511-514.	1.2	39

#	Article	IF	CITATIONS
365	Does music listening in a social context alter experience? A physiological and psychological perspective on emotion. Musicae Scientiae, 2011, 15, 307-323.	2.2	72
366	Association between interoception and empathy: Evidence from heartbeat-evoked brain potential. International Journal of Psychophysiology, 2011, 79, 259-265.	0.5	167
367	Performing music can induce greater modulation of emotion-related psychophysiological responses than listening to music. International Journal of Psychophysiology, 2011, 81, 152-158.	0.5	36
368	The neural foundations of aesthetic appreciation. Progress in Neurobiology, 2011, 94, 39-48.	2.8	160
369	Positive emotional learning is regulated in the medial prefrontal cortex by GluN2B-containing NMDA receptors. Neuroscience, 2011, 192, 515-523.	1.1	52
370	The Role of Dopamine in Symptoms and Treatment of Apathy in Alzheimer's Disease. CNS Neuroscience and Therapeutics, 2011, 17, 411-427.	1.9	99
371	The Effect of Music Listening, Personality, and Prior Knowledge on Mood and Work Performance of Systems Analysts. International Journal of Human Capital and Information Technology Professionals, 2011, 2, 61-78.	0.5	2
372	Evolution, music and neurotherapy. , 0, , 150-164.		0
373	Brain Intersections of Aesthetics and Morals: Perspectives from Biology, Neuroscience, and Evolution. Perspectives in Biology and Medicine, 2011, 54, 367-380.	0.3	34
374	Effects of Music on Human Health and Wellness: Physiological Measurements and Research Design. , 2011, , .		0
375	Consumer Neuroscience: Pricing Research to Gain and Sustain a Cutting Edge Competitive Advantage by Improving Customer Value and Profitability. SSRN Electronic Journal, 2011, , .	0.4	4
376	Effects of Music Listening on Cortisol Levels and Propofol Consumption during Spinal Anesthesia. Frontiers in Psychology, 2011, 2, 58.	1.1	85
377	A Functional MRI Study of Happy and Sad Emotions in Music with and without Lyrics. Frontiers in Psychology, 2011, 2, 308.	1.1	174
378	The impact of aesthetic evaluation and physical ability on dance perception. Frontiers in Human Neuroscience, 2011, 5, 102.	1.0	109
379	Amygdala Stimulation Evokes Time-Varying Synaptic Responses in the Gustatory Cortex of Anesthetized Rats. Frontiers in Integrative Neuroscience, 2011, 5, 3.	1.0	21
380	BRAIN MECHANISMS OF HAPPINESS. Psychologia, 2011, 54, 222-233.	0.3	12
381	Music and Emotions in the Brain: Familiarity Matters. PLoS ONE, 2011, 6, e27241.	1.1	306
382	The Music of Your Emotions: Neural Substrates Involved in Detection of Emotional Correspondence between Auditory and Visual Music Actions. PLoS ONE, 2011, 6, e19165.	1.1	28

#	Article	IF	Citations
383	Putting Reward in Art: A Tentative Prediction Error Account of Visual Art. I-Perception, 2011, 2, 1035-1062.	0.8	220
385	Musical emotions: Predicting second-by-second subjective feelings of emotion from low-level psychoacoustic features and physiological measurements Emotion, 2011, 11, 921-937.	1.5	99
386	Toward a Neural Basis of Music Perception – A Review and Updated Model. Frontiers in Psychology, 2011, 2, 110.	1.1	265
387	High cocaine dosage decreases neurogenesis in the hippocampus and impairs working memory. Addiction Biology, 2011, 16, 251-260.	1.4	72
388	Anatomically distinct dopamine release during anticipation and experience of peak emotion to music. Nature Neuroscience, 2011, 14, 257-262.	7.1	1,149
389	Frequency-modulated 50 kHz ultrasonic vocalizations: a tool for uncovering the molecular substrates of positive affect. Neuroscience and Biobehavioral Reviews, 2011, 35, 1831-1836.	2.9	278
390	Cross-species affective functions of the medial forebrain bundle—Implications for the treatment of affective pain and depression in humans. Neuroscience and Biobehavioral Reviews, 2011, 35, 1971-1981.	2.9	227
391	Emotional foundations of music as a non-pharmacological pain management tool in modern medicine. Neuroscience and Biobehavioral Reviews, 2011, 35, 1989-1999.	2.9	187
392	Plasticity of the human auditory cortex related to musical training. Neuroscience and Biobehavioral Reviews, 2011, 35, 2140-2154.	2.9	148
393	Music and methamphetamine: Conditioned cue-induced increases in locomotor activity and dopamine release in rats. Pharmacology Biochemistry and Behavior, 2011, 98, 54-61.	1.3	27
394	Taking NIRS-BCIs Outside the Lab: Towards Achieving Robustness Against Environment Noise. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2011, 19, 136-146.	2.7	66
395	Biased emotional recognition in depression: Perception of emotions in music by depressed patients. Journal of Affective Disorders, 2011, 130, 118-126.	2.0	60
396	Music to my eyes: Cross-modal interactions in the perception of emotions in musical performance. Cognition, 2011, 118, 157-170.	1.1	87
397	Can you hear a difference? Neuronal correlates of melodic deviance processing in children. Brain Research, 2011, 1402, 80-92.	1.1	20
399	The D2 antagonist sulpiride modulates the neural processing of both rewarding and aversive stimuli in healthy volunteers. Psychopharmacology, 2011, 217, 271-278.	1.5	39
400	Insulin-like growth factor-I peptides act centrally to decrease depression-like behavior of mice treated intraperitoneally with lipopolysaccharide. Journal of Neuroinflammation, 2011, 8, 179.	3.1	54
401	Inhibitory stimulation of the ventral premotor cortex temporarily interferes with musical beat rate preference. Human Brain Mapping, 2011, 32, 1300-1310.	1.9	16
402	Pain and emotion: a biopsychosocial review of recent research. Journal of Clinical Psychology, 2011, 67, 942-968.	1.0	544

#	Article	IF	CITATIONS
403	Are the Emotions Expressed in Music Genre-specific? An Audio-based Evaluation of Datasets Spanning Classical, Film, Pop and Mixed Genres. Journal of New Music Research, 2011, 40, 349-366.	0.6	68
404	Neuroeconomic Foundations of Economic Choice—Recent Advances. Journal of Economic Perspectives, 2011, 25, 3-30.	2.7	735
405	Exposing orgasm in the brain: a critical eye. Sexual and Relationship Therapy, 2011, 26, 342-355.	0.7	11
406	Investigation on the pleasantness of music perception in monolateral and bilateral cochlear implant users by using neuroelectrical source imaging: A pilot study. , 2011, 2011, 8110-3.		5
407	The Shifting Meaning of Happiness. Social Psychological and Personality Science, 2011, 2, 395-402.	2.4	125
408	University students' strong experiences of music. Musicae Scientiae, 2011, 15, 229-249.	2.2	96
409	Domain expertise insulates against judgment bias by monetary favors through a modulation of ventromedial prefrontal cortex. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 10332-10336.	3.3	48
410	Neurostimulation therapies for treatment resistant depression: A focus on vagus nerve stimulation and deep brain stimulation. International Review of Psychiatry, 2011, 23, 424-436.	1.4	31
412	Mapping a beautiful voice: The continuous response measurement apparatus (CReMA). Journal of Music, Technology and Education, 2011, 4, 5-25.	0.1	6
413	Music Therapy Methods with Children, Adolescents, and Adults with Severe Neurobehavioral Disorders Due to Brain Injury. Music Therapy Perspectives, 2011, 29, 5-13.	0.2	7
414	Musical Interests and Abilities in Individuals with Developmental Disabilities. International Review of Research in Developmental Disabilities, 2011, 41, 265-312.	0.6	10
415	Faces versus patterns: Exploring aesthetic reactions using facial EMG Psychology of Aesthetics, Creativity, and the Arts, 2011, 5, 241-250.	1.0	27
416	On personality and piloerection: Individual differences in aesthetic chills and other unusual aesthetic experiences Psychology of Aesthetics, Creativity, and the Arts, 2011, 5, 208-214.	1.0	151
417	The brain opioid theory of social attachment: a review of the evidence. Behaviour, 2011, 148, 985-1025.	0.4	261
418	Electroencephalographic Topography Measures of Experienced Utility. Journal of Neuroscience, 2011, 31, 10474-10480.	1.7	23
419	Music-induced context preference following cocaine conditioning in rats Behavioral Neuroscience, 2011, 125, 674-680.	0.6	8
420	Modeling the tendency for music to induce movement in humans: First correlations with low-level audio descriptors across music genres Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1578-1594.	0.7	111
421	Tinnitus and depression. World Journal of Biological Psychiatry, 2011, 12, 489-500.	1.3	263

#	Article	IF	CITATIONS
422	Music, Emotion, and Dementia: Insight From Neuroscientific and Clinical Research. Music and Medicine, 2012, 4, 153-162.	0.2	33
423	Theoretical Rationale for Music Selection in Oncology Intervention Research: An Integrative Review. Journal of Music Therapy, 2012, 49, 7-22.	0.6	32
424	Social and monetary reward learning engage overlapping neural substrates. Social Cognitive and Affective Neuroscience, 2012, 7, 274-281.	1.5	287
425	Mozart K.545 Mimics Mozart K.448 in Reducing Epileptiform Discharges in Epileptic Children. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-6.	0.5	28
426	The chills as a psychological construct: Content universe, factor structure, affective composition, elicitors, trait antecedents, and consequences Journal of Personality and Social Psychology, 2012, 103, 135-157.	2.6	97
427	From Disordered Eating to Addiction. Journal of Clinical Psychopharmacology, 2012, 32, 376-389.	0.7	42
428	Automatic detection of a prefrontal cortical response to emotionally rated music using multi-channel near-infrared spectroscopy. Journal of Neural Engineering, 2012, 9, 026022.	1.8	69
429	Facilitating a surprised feeling by artificial control of piloerection on the forearm. , 2012, , .		15
430	Effects of Music on the Psyche of Neuroendocrine Tumour Patients Undergoing Peptide Receptor Radionuclide Therapy. Medical Radiology, 2012, , 853-864.	0.0	0
431	Musical Piloerection. Music and Medicine, 2012, 4, 82-89.	0.2	9
432	Support of a patient-specific therapeutical acoustic stimulation in tinnitus by numerical modeling. , 2012, 2012, 5578-81.		6
433	Features versus Feelings: Dissociable Representations of the Acoustic Features and Valence of Aversive Sounds. Journal of Neuroscience, 2012, 32, 14184-14192.	1.7	121
434	How Happy Is Too Happy? Euphoria, Neuroethics, and Deep Brain Stimulation of the Nucleus Accumbens. AJOB Neuroscience, 2012, 3, 30-36.	0.6	40
435	Mapping Aesthetic Musical Emotions in the Brain. Cerebral Cortex, 2012, 22, 2769-2783.	1.6	213
436	Critical period for acoustic preference in mice. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 17213-17220.	3.3	81
438	Listen, Learn, Like! Dorsolateral Prefrontal Cortex Involved in the Mere Exposure Effect in Music. Neurology Research International, 2012, 2012, 1-11.	0.5	25
439	Ever-changing cycles of musical pleasure: The role of dopamine and anticipation Psychomusicology: Music, Mind and Brain, 2012, 22, 152-167.	1.1	153
440	Performance of Music Elevates Pain Threshold and Positive Affect: Implications for the Evolutionary Function of Music. Evolutionary Psychology, 2012, 10, 688-702.	0.6	148

#	Article	IF	Citations
441	Music close to one's heart: heart rate variability with music, diagnostic with e-bra and smartphone. , 2012, , .		4
442	Functional Neuroimaging of Stimulation by Music Using Positron Emission Tomography. Current Medical Imaging, 2012, 8, 314-321.	0.4	0
443	Neuroimaging and Spiritual Practice. , 0, , 500-513.		3
444	Empirical Psycho-Aesthetics and Her Sisters: Substantive and Methodological Issues—Part I. Journal of Aesthetic Education, 2012, 46, 1-12.	0.1	6
445	Brain. Conscious and Unconscious Mechanisms of Cognition, Emotions, and Language. Brain Sciences, 2012, 2, 790-834.	1.1	17
446	Auditory Expectation: The Information Dynamics of Music Perception and Cognition. Topics in Cognitive Science, 2012, 4, 625-652.	1.1	161
447	The Human Brain. SpringerBriefs in Well-being and Quality of Life Research, 2012, , 37-61.	0.1	0
448	Birdsong: Is It Music to Their Ears?. Frontiers in Evolutionary Neuroscience, 2012, 4, 14.	3.7	35
449	Rehabilitation, exercise therapy and music in patients with Parkinson's disease: a meta-analysis of the effects of music-based movement therapy on walking ability, balance and quality of life. Parkinsonism and Related Disorders, 2012, 18, S114-S119.	1.1	237
450	Can Fantasizing While Listening to Music Play a Protective Role Against the Influences of Sensation Seeking and Peers on Adolescents' Substance Use?. Substance Use and Misuse, 2012, 47, 166-179.	0.7	5
451	Emotions, Arousal, and Frontal Alpha Rhythm Asymmetry During Beethoven's 5th Symphony. Brain Topography, 2012, 25, 423-430.	0.8	59
452	18-Methoxycoronaridine blocks context-induced reinstatement following cocaine self-administration in rats. Pharmacology Biochemistry and Behavior, 2012, 103, 83-94.	1.3	6
453	The human sexual response cycle: Brain imaging evidence linking sex to other pleasures. Progress in Neurobiology, 2012, 98, 49-81.	2.8	331
454	Human Artistic Behaviour: Adaptation, Byproduct, or Cultural Group Selection?. Boston Studies in the Philosophy and History of Science, 2012, , 167-187.	0.4	5
455	Habituation of rapid sympathetic response to aversive timbre eliminated by change in basal sympathovagal balance. Psychophysiology, 2012, 49, 1059-1071.	1.2	5
456	Functional neuroimaging studies of sexual arousal and orgasm in healthy men and women: A review and meta-analysis. Neuroscience and Biobehavioral Reviews, 2012, 36, 1481-1509.	2.9	297
457	Sound presentation during different respiration phases alters the sound-induced vasoconstriction mediated by the sympathetic nerve. Neuroscience Letters, 2012, 521, 67-70.	1.0	6
458	Characterizing emotional response to music in the prefrontal cortex using near infrared spectroscopy. Neuroscience Letters, 2012, 525, 7-11.	1.0	33

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#	Article	IF	CITATIONS
459	Neuronal connectivity and interactions between the auditory and limbic systems. Effects of noise and tinnitus. Hearing Research, 2012, 288, 34-46.	0.9	206
460	Branding the brain: A critical review and outlook. Journal of Consumer Psychology, 2012, 22, 18-36.	3.2	346
461	Subsystems of sensory attention for skilled reaching: Vision for transport and pre-shaping and somatosensation for grasping, withdrawal and release. Behavioural Brain Research, 2012, 231, 356-365.	1.2	29
462	Positive and negative ultrasonic social signals elicit opposing firing patterns in rat amygdala. Behavioural Brain Research, 2012, 226, 77-86.	1.2	99
463	Spinal modulation of nociception by music. European Journal of Pain, 2012, 16, 870-877.	1.4	47
464	Automatic single-trial discrimination of mental arithmetic, mental singing and the no-control state from prefrontal activity: toward a three-state NIRS-BCI. BMC Research Notes, 2012, 5, 141.	0.6	95
465	Large-scale brain networks emerge from dynamic processing of musical timbre, key and rhythm. NeuroImage, 2012, 59, 3677-3689.	2.1	279
466	Neuroimaging of the periaqueductal gray: State of the field. NeuroImage, 2012, 60, 505-522.	2.1	322
467	The neural correlates of subjective pleasantness. NeuroImage, 2012, 61, 289-294.	2.1	194
468	Enhanced functional networks in absolute pitch. NeuroImage, 2012, 63, 632-640.	2.1	67
469	Effects of neurodevelopmental stimulation on premature infants in neonatal intensive care: Randomized controlled trial. Journal of Neonatal Nursing, 2012, 18, 210-216.	0.3	20
470	Emotion regulation through listening to music in everyday situations. Cognition and Emotion, 2012, 26, 550-560.	1.2	88
471	Listening to music and physiological and psychological functioning: The mediating role of emotion regulation and stress reactivity. Psychology and Health, 2012, 27, 227-241.	1.2	42
472	The beauty of the body. Rendiconti Lincei, 2012, 23, 281-288.	1.0	9
473	Neuroscience and music. Rendiconti Lincei, 2012, 23, 295-304.	1.0	2
474	Neuroaesthetics: themes from the past, current issues, and challenges for the future. Rendiconti Lincei, 2012, 23, 247-258.	1.0	6
475	Human Auditory Development. Springer Handbook of Auditory Research, 2012, , .	0.3	12
476	Depression in Cultural Context: "Chinese Somatization,―Revisited. Psychiatric Clinics of North America, 2012, 35, 15-36.	0.7	74

# 477	ARTICLE Exploring Frontiers of the Mind-Brain Relationship. , 2012, , .	IF	CITATIONS
478	Musical Training as a Framework for Brain Plasticity: Behavior, Function, and Structure. Neuron, 2012, 76, 486-502.	3.8	602
479	Toward an EEG-Based Recognition of Music Liking Using Time-Frequency Analysis. IEEE Transactions on Biomedical Engineering, 2012, 59, 3498-3510.	2.5	206
480	Superior Analgesic Effect of an Active Distraction versus Pleasant Unfamiliar Sounds and Music: The Influence of Emotion and Cognitive Style. PLoS ONE, 2012, 7, e29397.	1.1	54
481	The Ventral Striatum is Implicated in the Analgesic Effect of Mood Changes. Pain Research and Management, 2012, 17, 69-74.	0.7	16
482	Rethinking Philosophy, Re-Viewing Musical-Emotional Experiences. , 2012, , .		7
483	La musique comme outil de stimulation cognitive. Annee Psychologique, 2012, 112, 499-542.	0.2	5
484	Aesthetic appreciation: event-related field and time-frequency analyses. Frontiers in Human Neuroscience, 2011, 5, 185.	1.0	25
485	The brain on art: intense aesthetic experience activates the default mode network. Frontiers in Human Neuroscience, 2012, 6, 66.	1.0	197
486	Musical preferences. , 2012, , .		0
487	Music can reduce cognitive dissonance. Nature Precedings, 0, , .	0.1	22
488	2-2. Approach from Brain Science to Kansei Aspect of Shitsukan Perception. Kyokai Joho Imeji Zasshi/Journal of the Institute of Image Information and Television Engineers, 2012, 66, 343-348.	0.0	0
489	Is There Addiction to Loud Music? Findings in a Group of Non-Professional Pop/Rock Musicians. Audiology Research, 2012, 2, 57-63.	0.8	6
491	Music and meaning. , 2012, , .		6
492	Auditory Preferences and Aesthetics. , 2012, , 227-256.		27
493	Brain correlates of musical and facial emotion recognition: Evidence from the dementias. Neuropsychologia, 2012, 50, 1814-1822.	0.7	117
494	Exploring the social aspects of goose bumps and their role in awe and envy. Motivation and Emotion, 2012, 36, 205-217.	0.8	63
495	The duality of decisions and the case for impulsiveness metrics. Journal of the Academy of Marketing Science, 2012, 40, 468-479.	7.2	20

#	Article	IF	CITATIONS
496	Personality correlates of reporting Chinese words from the Deutsch "high-low―word illusion by Chinese-speaking people. Neuroscience Bulletin, 2012, 28, 240-246.	1.5	5
497	Fos positive neurons in the brain stem and amygdala mostly express vesicular glutamate transporter 3 after bitter taste stimulation. Brain Research, 2012, 1445, 20-29.	1.1	5
498	Music listening after stroke: beneficial effects and potential neural mechanisms. Annals of the New York Academy of Sciences, 2012, 1252, 266-281.	1.8	88
499	Effects of mono―and bicultural experiences on auditory perception. Annals of the New York Academy of Sciences, 2012, 1252, 158-162.	1.8	3
500	Tinnitus: the dark side of the auditory cortex plasticity. Annals of the New York Academy of Sciences, 2012, 1252, 253-258.	1.8	36
501	The multisensory brain and its ability to learn music. Annals of the New York Academy of Sciences, 2012, 1252, 179-184.	1.8	38
502	Music: a unique window into the world of autism. Annals of the New York Academy of Sciences, 2012, 1252, 318-324.	1.8	67
503	Neuroscience and "real world―practice: music as a therapeutic resource for children in zones of conflict. Annals of the New York Academy of Sciences, 2012, 1252, 69-76.	1.8	16
504	Introduction to <i>The Neurosciences and Music IV: Learning and Memory</i> . Annals of the New York Academy of Sciences, 2012, 1252, 1-16.	1.8	5
505	The Role of Music in Everyday Life: Current Directions in the Social Psychology of Music. Social and Personality Psychology Compass, 2012, 6, 402-416.	2.0	95
506	Antidepressant Effects on Emotional Temperament: Toward a Biobehavioral Research Paradigm for Major Depressive Disorder. CNS Neuroscience and Therapeutics, 2012, 18, 441-451.	1.9	38
507	Modeling Listeners' Emotional Response to Music. Topics in Cognitive Science, 2012, 4, 607-624.	1.1	23
508	Aetiology of auditory dysfunction in amusia: a systematic review. International Archive of Medicine, 2013, 6, 16.	1.2	4
509	From Vivaldi to Beatles and back: Predicting lateralized brain responses to music. NeuroImage, 2013, 83, 627-636.	2.1	74
510	Parasympathetic activation is involved in reducing epileptiform discharges when listening to Mozart music. Clinical Neurophysiology, 2013, 124, 1528-1535.	0.7	39
511	Music-based interventions in palliative cancer care: a review of quantitative studies and neurobiological literature. Supportive Care in Cancer, 2013, 21, 2609-2624.	1.0	94
512	Music perception and cognition: development, neural basis, and rehabilitative use of music. Wiley Interdisciplinary Reviews: Cognitive Science, 2013, 4, 441-451.	1.4	60
514	Music therapy with disorders of consciousness and neuroscience: the need for dialogue. Nordic Journal of Music Therapy, 2013, 22, 93-106.	0.7	13

ARTICLE IF CITATIONS # Electrophysiological correlates of looking at paintings and its association with art expertise. 515 1.1 60 Biological Psychology, 2013, 93, 246-254. Effect of Turkish classical music on blood pressure: A randomized controlled trial in hypertensive 1.3 44 elderly patients. Complementary Therapies in Medicine, 2013, 21, 147-154. Effect of the Group Music Therapy on Brain Wave, Behavior, and Cognitive Function among Patients 517 0.7 27 with Chronic Schizophrenia. Asian Nursing Research, 2013, 7, 168-174. From Sound to Music: An Evolutionary Approach to Musical Semantics. Biosemiotics, 2013, 6, 585-606. 518 0.8 Music and Emotion., 2013, , 583-645. 519 69 Experimental evidence of the roles of music choice, social context, and listener personality in emotional reactions to music. Psychology of Music, 2013, 41, 579-599. Exploring Musical Preferences: An In-Depth Qualitative Study of Adults' Liking for Music in Their 521 9.4 31 Personal Collections. Qualitative Research in Psychology, 2013, 10, 402-427. Introduction to the special issue: Toward an interdisciplinary neuroaesthetics.. Psychology of 1.0 37 Aesthetics, Creativity, and the Arts, 2013, 7, 1-12. An evolutionary approach to art and aesthetic experience.. Psychology of Aesthetics, Creativity, and 523 1.0 41 the Arts, 2013, 7, 100-109. 524 The neuroaesthetics of music.. Psychology of Aesthetics, Creativity, and the Arts, 2013, 7, 48-61. 1.0 The Ronnie Gardiner Rhythm and Music Method – a feasibility study in Parkinson's disease. Disability 525 0.9 49 and Rehabilitation, 2013, 35, 2197-2204. Pleasant music improves visual attention in patients with unilateral neglect after stroke. Brain Injury, 46 2013, 27, 75-82. From perception to pleasure: Music and its neural substrates. Proceedings of the National Academy of 527 3.3 379 Sciences of the United States of America, 2013, 110, 10430-10437. The Biology of Fear. Current Biology, 2013, 23, R79-R93. 1.8 When we like what we know – A parametric fMRI analysis of beauty and familiarity. Brain and 529 0.8 131 Language, 2013, 124, 1-8. The Effects of Autism and Alexithymia on Physiological and Verbal Responsiveness to Music. Journal of Autism and Developmental Disorders, 2013, 43, 432-444. Prefrontal Cortex Modulates Desire and Dread Generated by Nucleus Accumbens Glutamate 531 0.7 70 Disruption. Biological Psychiatry, 2013, 73, 360-370. Personality traits modulate neural responses to emotions expressed in music. Brain Research, 2013, 1.1 1523, 68-76.

#	Article	IF	CITATIONS
533	Trait anhedonia is associated with reduced reactivity and connectivity of mesolimbic and paralimbic reward pathways. Journal of Psychiatric Research, 2013, 47, 1319-1328.	1.5	109
534	Complex cognitive functions underlie aesthetic emotions. Physics of Life Reviews, 2013, 10, 279-280.	1.5	3
535	Theoretical foundations and workable assumptions for cognitive behavioral music therapy in forensic psychiatry. Arts in Psychotherapy, 2013, 40, 192-200.	0.6	24
536	Early Musical Training and White-Matter Plasticity in the Corpus Callosum: Evidence for a Sensitive Period. Journal of Neuroscience, 2013, 33, 1282-1290.	1.7	282
537	Processing of primary and secondary rewards: A quantitative meta-analysis and review of human functional neuroimaging studies. Neuroscience and Biobehavioral Reviews, 2013, 37, 681-696.	2.9	594
538	Interactions Between the Nucleus Accumbens and Auditory Cortices Predict Music Reward Value. Science, 2013, 340, 216-219.	6.0	546
539	Neural interactions that give rise to musical pleasure Psychology of Aesthetics, Creativity, and the Arts, 2013, 7, 62-75.	1.0	56
540	The neurochemistry of music. Trends in Cognitive Sciences, 2013, 17, 179-193.	4.0	658
541	Listening to Classical Music Ameliorates Unilateral Neglect After Stroke. American Journal of Occupational Therapy, 2013, 67, 328-335.	0.1	36
542	The roles of superficial amygdala and auditory cortex in music-evoked fear and joy. NeuroImage, 2013, 81, 49-60.	2.1	116
543	The effect of music on corticospinal excitability is related to the perceived emotion: A transcranial magnetic stimulation study. Cortex, 2013, 49, 702-710.	1.1	32
544	Genome-Wide Copy Number Variation Analysis in Extended Families and Unrelated Individuals Characterized for Musical Aptitude and Creativity in Music. PLoS ONE, 2013, 8, e56356.	1.1	64
545	The Aesthetic Aha: On the pleasure of having insights into Gestalt. Acta Psychologica, 2013, 144, 25-30.	0.7	184
546	Mentalising music in frontotemporal dementia. Cortex, 2013, 49, 1844-1855.	1.1	52
547	Effects of music therapy on behavioral and psychological symptoms of dementia: A systematic review and meta-analysis. Ageing Research Reviews, 2013, 12, 628-641.	5.0	244
548	Synchronicity in the performing arts: Oscar Wilde's nightmare?. Clinical Rheumatology, 2013, 32, 493-495.	1.0	1
549	Trying to be happier really can work: Two experimental studies. Journal of Positive Psychology, 2013, 8, 23-33.	2.6	22
550	A Systematic Review on the Neural Effects of Music on Emotion Regulation: Implications for Music Therapy Practice. Journal of Music Therapy, 2013, 50, 198-242.	0.6	153

#	Article	IF	CITATIONS
552	Unraveling the mystery of music: Music as an evolved group process Journal of Personality and Social Psychology, 2013, 105, 777-798.	2.6	39
553	Analgesia Is Enhanced by Providing Information regarding Good Outcomes Associated with an Odor: Placebo Effects in Aromatherapy?. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-8.	0.5	15
554	Individual Differences in Music Reward Experiences. Music Perception, 2013, 31, 118-138.	0.5	213
555	Neuroaesthetics and the Trouble with Beauty. PLoS Biology, 2013, 11, e1001504.	2.6	55
556	Affective reactions to musical stimuli reflect emotional use of music in everyday life. Musicae Scientiae, 2013, 17, 27-39.	2.2	36
557	Neurophysiological and Behavioral Responses to Music Therapy in Vegetative and Minimally Conscious States. Frontiers in Human Neuroscience, 2013, 7, 884.	1.0	97
558	Music Therapy and Neuroscience From Parallel Histories to Converging Pathways. Music Therapy Perspectives, 2013, 31, 6-14.	0.2	6
559	Common representation of pain and negative emotion in the midbrain periaqueductal gray. Social Cognitive and Affective Neuroscience, 2013, 8, 609-616.	1.5	78
560	Loved music can make a listener feel negative emotions. Musicae Scientiae, 2013, 17, 11-26.	2.2	57
561	Dance as a subject for empirical aesthetics Psychology of Aesthetics, Creativity, and the Arts, 2013, 7, 76-88.	1.0	72
562	The whole song is greater than the sum of its parts: Local and structural features in music listening Psychomusicology: Music, Mind and Brain, 2013, 23, 33-48.	1.1	5
563	Neural Correlates of Musical Behaviors A Brief Overview. Music Therapy Perspectives, 2013, 31, 15-24.	0.2	17
564	Hippocampal volume predicts fluid intelligence in musically trained people. Hippocampus, 2013, 23, 552-558.	0.9	24
565	A Review of Music and Emotion Studies: Approaches, Emotion Models, and Stimuli. Music Perception, 2013, 30, 307-340.	0.5	204
566	Not all sounds sound the same: Parkinson's disease affects differently emotion processing in music and in speech prosody. Journal of Clinical and Experimental Neuropsychology, 2013, 35, 373-392.	0.8	47
567	The experience of art. Progress in Brain Research, 2013, 204, 135-158.	0.9	77
568	Ventromedial Prefrontal Cortex Response to Concentrated Sucrose Reflects Liking Rather Than Sweet Quality Coding. Chemical Senses, 2013, 38, 585-594.	1.1	37
569	Psychoacoustic cues to emotion in speech prosody and music. Cognition and Emotion, 2013, 27, 658-684.	1.2	77

		CITATION REPORT		
#	Article		IF	CITATIONS
570	Human Happiness and the Pursuit of Maximization. Happiness Studies Book Series, 20	13,,.	0.1	3
571	Music as Medicine: A Review and Historical Perspective. Alternative and Complementar 19, 251-254.	y Therapies, 2013,	0.1	9
572	Current Emotion Research in Behavioral Neuroscience: The Role(s) of the Amygdala. En 2013, 5, 104-115.	iotion Review,	2.1	37
573	Absorption in music: Development of a scale to identify individuals with strong emotion to music. Psychology of Music, 2013, 41, 216-228.	nal responses	0.9	58
574	Empirical Psycho-Aesthetics and Her Sisters: Substantive and Methodological Issuesâ€ of Aesthetic Education, 2013, 47, 1.	'Part II. Journal	0.1	1
576	â€~The Song is You': How music works in Sesame therapy for clients with dementia Arts and Health, 2013, 3, 321-336.	. Journal of Applied	0.2	2
577	Unusual aesthetic states. , 0, , 519-539.			10
578	Familiarity mediates the relationship between emotional arousal and pleasure during m Frontiers in Human Neuroscience, 2013, 7, 534.	usic listening.	1.0	90
579	The brain basis of musicophilia: evidence from frontotemporal lobar degeneration. Fror Psychology, 2013, 4, 347.	itiers in	1.1	48
580	Incentive salience: novel treatment strategies for major depression. CNS Spectrums, 20	013, 18, 307-314.	0.7	17
581	Effects of listening to pleasant music on chronic unilateral neglect: A single-subject stu NeuroRehabilitation, 2013, 32, 33-42.	dy.	0.5	11
582	The effects of music on animal physiology, behavior and welfare. Lab Animal, 2013, 42,	54-61.	0.2	63
583	Efficacy of Musical Interventions in Dementia: Evidence from a Randomized Controlled of Alzheimer's Disease, 2013, 38, 359-369.	Trial. Journal	1.2	83
584	A música por uma óptica neurocientÃfica. Per Musi, 2013, , 132-140.		0.1	11
585	Frommusic perception to an integrative framework for the psychology of aesthetics. , 2	2014, , 300-336.		3
586	And all that jazz: rigor and relevance in the psychology of aesthetics and the arts. , 0, ,	591-602.		1
587	Effects of soothing music on labor pain among Filipino mothers. Clinical Nursing Studie	2s, 2013, 1, .	0.1	7
588	Trastornos de la percepción musical. Revista De OtorrinolaringologÃa Y CirugÃa De Ca 2013, 73, 189-199.	abeza Y Cuello,	0.0	2

#	Article	IF	Citations
# 589	A neural model of mechanisms of empathy deficits in narcissism. Medical Science Monitor, 2013, 19, 934-941.	0.5	29
590	A Statistical Physics View of Pitch Fluctuations in the Classical Music from Bach to Chopin: Evidence for Scaling. PLoS ONE, 2013, 8, e58710.	1.1	53
591	The Effect of Music on the Human Stress Response. PLoS ONE, 2013, 8, e70156.	1.1	231
592	Toward a Neural Chronometry for the Aesthetic Experience of Music. Frontiers in Psychology, 2013, 4, 206.	1.1	131
593	Speech vs. singing: infants choose happier sounds. Frontiers in Psychology, 2013, 4, 372.	1.1	65
594	Changes in the representation of space and time while listening to music. Frontiers in Psychology, 2013, 4, 508.	1.1	34
595	The psychological functions of music listening. Frontiers in Psychology, 2013, 4, 511.	1.1	288
596	Pleasurable music affects reinforcement learning according to the listener. Frontiers in Psychology, 2013, 4, 541.	1.1	37
597	Emotion felt by the listener and expressed by the music: literature review and theoretical perspectives. Frontiers in Psychology, 2013, 4, 837.	1.1	96
598	Musical Hallucinations and Forgotten Tunes – Case Report and Brief Literature Review. Frontiers in Neurology, 2013, 4, 109.	1.1	21
599	Structural basis of empathy and the domain general region in the anterior insular cortex. Frontiers in Human Neuroscience, 2013, 7, 177.	1.0	80
600	Neural implementation of musical expertise and cognitive transfers: could they be promising in the framework of normal cognitive aging?. Frontiers in Human Neuroscience, 2013, 7, 693.	1.0	29
601	Music improves verbal memory encoding while decreasing prefrontal cortex activity: an fNIRS study. Frontiers in Microbiology, 2013, 7, 779.	1.5	49
602	Art reaches within: aesthetic experience, the self and the default mode network. Frontiers in Neuroscience, 2013, 7, 258.	1.4	111
603	Learning, neural plasticity and sensitive periods: implications for language acquisition, music training and transfer across the lifespan. Frontiers in Systems Neuroscience, 2013, 7, 90.	1.2	77
604	Case Study of Ecstatic Meditation: fMRI and EEG Evidence of Self-Stimulating a Reward System. Neural Plasticity, 2013, 2013, 1-12.	1.0	50
605	Compulsive Drumming Induced by Dopamine Agonists in Parkinson's Disease: Another Aspect of Punding. Behavioural Neurology, 2013, 27, 559-562.	1.1	3
606	Neurologic music therapy: The beneficial effects of music making on neurorehabilitation. Acoustical Science and Technology, 2013, 34, 5-12.	0.3	56

#	Article	IF	CITATIONS
607	Adjuvant effects of classical music on simvastatin induced reduction of anxiety but not object recognition memory in rats Psychology and Neuroscience, 2013, 6, 403-410.	0.5	9
608	Negative Mood State Enhances the Susceptibility to Unpleasant Events: Neural Correlates from a Music-Primed Emotion Classification Task. PLoS ONE, 2014, 9, e89844.	1.1	14
609	Combining Transcranial Direct Current Stimulation and Tailor-Made Notched Music Training to Decrease Tinnitus-Related Distress – A Pilot Study. PLoS ONE, 2014, 9, e89904.	1.1	49
610	The Gray Matter Volume of the Amygdala Is Correlated with the Perception of Melodic Intervals: A Voxel-Based Morphometry Study. PLoS ONE, 2014, 9, e99889.	1.1	8
611	Probabilistic Diffusion Tractography Reveals Improvement of Structural Network in Musicians. PLoS ONE, 2014, 9, e105508.	1.1	23
612	The Effect of Simple Melodic Lines on Aesthetic Experience: Brain Response to Structural Manipulations. Advances in Neuroscience (Hindawi), 2014, 2014, 1-9.	3.1	4
613	Dynamic musical communication of core affect. Frontiers in Psychology, 2014, 5, 72.	1.1	15
614	Play it again sam: brain correlates of emotional music recognition. Frontiers in Psychology, 2014, 5, 114.	1.1	31
615	Mystery in experimental psychology, how to measure aesthetic emotions?. Frontiers in Psychology, 2014, 5, 1006.	1.1	12
616	Music and social bonding: ââ,¬Å"self-otherââ,¬Â•merging and neurohormonal mechanisms. Frontiers in Psychology, 2014, 5, 1096.	1.1	280
617	Chill-inducing music enhances altruism in humans. Frontiers in Psychology, 2014, 5, 1215.	1.1	32
618	A case of musical preference for Johnny Cash following deep brain stimulation of the nucleus accumbens. Frontiers in Behavioral Neuroscience, 2014, 8, 152.	1.0	22
619	Structural Changes Induced by Daily Music Listening in the Recovering Brain after Middle Cerebral Artery Stroke: A Voxel-Based Morphometry Study. Frontiers in Human Neuroscience, 2014, 8, 245.	1.0	114
620	Less Effort, Better Results: How Does Music Act on Prefrontal Cortex in Older Adults during Verbal Encoding? An fNIRS Study. Frontiers in Human Neuroscience, 2014, 8, 301.	1.0	49
621	Neurobiological, Cognitive, and Emotional Mechanisms in Melodic Intonation Therapy. Frontiers in Human Neuroscience, 2014, 8, 401.	1.0	42
622	Enhancing emotional experiences to dance through music: the role of valence and arousal in the cross-modal bias. Frontiers in Human Neuroscience, 2014, 8, 757.	1.0	31
623	The Role of Rhythm in Speech and Language Rehabilitation: The SEP Hypothesis. Frontiers in Human Neuroscience, 2014, 8, 777.	1.0	71
624	Your body, my body, our coupling moves our bodies. Frontiers in Human Neuroscience, 2014, 8, 1004.	1.0	37

#	Article	IF	CITATIONS
625	How musical training affects cognitive development: rhythm, reward and other modulating variables. Frontiers in Neuroscience, 2013, 7, 279.	1.4	143
626	The effect of mild-to-moderate hearing loss on auditory and emotion processing networks. Frontiers in Systems Neuroscience, 2014, 8, 10.	1.2	85
627	Well-Loved Music Robustly Relieves Pain: A Randomized, Controlled Trial. PLoS ONE, 2014, 9, e107390.	1.1	30
628	The Power of Repetition - Repetitive Lyrics in a Song Increase Processing Fluency and Drives Market Success. SSRN Electronic Journal, 0, , .	0.4	0
629	Auditory Experiences in Game Transfer Phenomena. International Journal of Cyber Behavior, Psychology and Learning, 2014, 4, 59-75.	0.6	23
630	Brain activation by music in patients in a vegetative or minimally conscious state following diffuse brain injury. Brain Injury, 2014, 28, 944-950.	0.6	43
631	Susceptibility to interference by music and speech maskers in middle-aged adults. Journal of the Acoustical Society of America, 2014, 135, EL147-EL153.	0.5	24
632	Music-Based Cognitive Remediation Therapy for Patients with Traumatic Brain Injury. Frontiers in Neurology, 2014, 5, 34.	1.1	55
633	Neuroelectrical Correlates of Trustworthiness and Dominance Judgments Related to the Observation of Political Candidates. Computational and Mathematical Methods in Medicine, 2014, 2014, 1-19.	0.7	12
634	Age and Musical Expertise Influence Emotion Recognition in Music. Music Perception, 2014, 32, 125-142.	0.5	41
635	Human Brain Basis of Musical Rhythm Perception: Common and Distinct Neural Substrates for Meter, Tempo, and Pattern. Brain Sciences, 2014, 4, 428-452.	1.1	89
636	"Waiting for the Bass to Drop†Correlations Between Intense Emotional Experiences and Production Techniques in Build-up and Drop Sections of Electronic Dance Music. Dancecult, 2014, 6, 61-82.	0.1	20
637	Consistent Emotions Elicited by Low-Level Visual Features in Abstract Art. Art and Perception, 2014, 2, 99-118.	0.6	8
638	The Effect of Music Listening Versus Written Reframing on Mood Management. Music Perception, 2014, 31, 303-315.	0.5	7
640	A Norming Study and Library of 203 Dance Movements. Perception, 2014, 43, 178-206.	0.5	19
641	Tension-related activity in the orbitofrontal cortex and amygdala: an fMRI study with music. Social Cognitive and Affective Neuroscience, 2014, 9, 1515-1523.	1.5	73
642	Enhanced response to music in pregnancy. Psychophysiology, 2014, 51, 905-911.	1.2	4
643	Music, feelings, and the human brain Psychomusicology: Music, Mind and Brain, 2014, 24, 92-102.	1.1	47

#	Article	IF	CITATIONS
644	Music Therapy Assessment Tool for Awareness in Disorders of Consciousness (MATADOC): Standardisation of the principal subscale to assess awareness in patients with disorders of consciousness. Neuropsychological Rehabilitation, 2014, 24, 101-124.	1.0	45
645	The role of expectation in music: from the score to emotions and the brain. Wiley Interdisciplinary Reviews: Cognitive Science, 2014, 5, 105-113.	1.4	15
646	Affective constraints on acquisition of musical concepts: Children's and adults' development of the major–minor distinction. Psychology of Music, 2014, 42, 3-28.	0.9	3
647	Effects of Live Sax Music on Various Physiological Parameters, Pain Level, and Mood Level in Cancer Patients. Holistic Nursing Practice, 2014, 28, 301-311.	0.3	35
648	The anterior insular and anterior cingulate cortices in emotional processing for self-face recognition. Social Cognitive and Affective Neuroscience, 2014, 9, 570-579.	1.5	42
649	Ready for action: a role for the human midbrain in responding to infant vocalizations. Social Cognitive and Affective Neuroscience, 2014, 9, 977-984.	1.5	32
650	Intact brain processing of musical emotions in autism spectrum disorder, but more cognitive load and arousal in happy vs. sad music. Frontiers in Neuroscience, 2014, 8, 192.	1.4	73
651	Inflammation and Coagulation as Mediators in the Relationships Between Religious Attendance and Functional Limitations in Older Adults. Journal of Aging and Health, 2014, 26, 679-697.	0.9	8
652	Listening between the notes: Aesthetic chills in everyday music listening Psychology of Aesthetics, Creativity, and the Arts, 2014, 8, 104-109.	1.0	43
653	Why we like to watch sad films. The pleasure of being moved in aesthetic experiences Psychology of Aesthetics, Creativity, and the Arts, 2014, 8, 130-143.	1.0	152
654	Atypical perception of affective prosody in Autism Spectrum Disorder. NeuroImage: Clinical, 2014, 6, 370-378.	1.4	33
655	Long-Term Effects of Musical Training and Functional Plasticity in Salience System. Neural Plasticity, 2014, 2014, 1-13.	1.0	67
656	The arousing and cathartic effects of popular heartbreak songs as revealed in the physiological responses of listeners. Musicae Scientiae, 2014, 18, 410-422.	2.2	18
657	Multistage Valuation Signals and Common Neural Currencies. , 2014, , 237-258.		22
658	Investigation of musicality in birdsong. Hearing Research, 2014, 308, 71-83.	0.9	49
659	Music Biology: All This Useful Beauty. Current Biology, 2014, 24, R234-R237.	1.8	12
660	Differences between musicians and non-musicians in neuro-affective processing of sadness and fear expressed in music. Neuroscience Letters, 2014, 566, 120-124.	1.0	34
661	"Ring―in the Solo Child Singing Voice. Journal of Voice, 2014, 28, 161-169.	0.6	7

#	Article	IF	CITATIONS
662	Pleasant music as a countermeasure against visually induced motion sickness. Applied Ergonomics, 2014, 45, 521-527.	1.7	78
663	The effect of listening to light and heavy music on reducing the symptoms of depression among female students. Arts in Psychotherapy, 2014, 41, 211-213.	0.6	9
664	Music Therapy and Music Medicine for Children and Adolescents. Child and Adolescent Psychiatric Clinics of North America, 2014, 23, 535-553.	1.0	51
665	Changes in Well-Being: Complementing a Psychosocial Approach with Neurobiological Insights. Social Indicators Research, 2014, 117, 437-457.	1.4	16
666	Neuroculture: art, aesthetics, and the brain. Rendiconti Lincei, 2014, 25, 291-307.	1.0	8
667	Dissociation between Musical and Monetary Reward Responses in Specific Musical Anhedonia. Current Biology, 2014, 24, 699-704.	1.8	132
668	Mechanisms for Alternative Treatments in Parkinson's Disease: Acupuncture, Tai Chi, and Other Treatments. Current Neurology and Neuroscience Reports, 2014, 14, 451.	2.0	42
669	Brain correlates of music-evoked emotions. Nature Reviews Neuroscience, 2014, 15, 170-180.	4.9	819
670	Professional musicians listen differently to music. Neuroscience, 2014, 268, 102-111.	1.1	56
671	Openness to experience and aesthetic chills: Links to heart rate sympathetic activity. Personality and Individual Differences, 2014, 64, 152-156.	1.6	9
672	Cannabis Use Is Quantitatively Associated with Nucleus Accumbens and Amygdala Abnormalities in Young Adult Recreational Users. Journal of Neuroscience, 2014, 34, 5529-5538.	1.7	213
673	Brain systems underlying attentional control and emotional distraction during working memory encoding. NeuroImage, 2014, 87, 276-286.	2.1	22
674	Elevated reward-related neural activation as a unique biological marker of bipolar disorder: Assessment and treatment implications. Behaviour Research and Therapy, 2014, 62, 74-87.	1.6	58
675	Modes of knowing: how kataphatic practice impacts our brains and behaviors. Religion, Brain and Behavior, 2014, 4, 49-56.	0.4	3
676	Musical auditory stimulation at different intensities and its effects on the geometric indices of heartâ€rate variability. Focus on Alternative and Complementary Therapies, 2014, 19, 132-139.	0.1	1
677	Characterization of human emotions and preferences for text-to-speech systems using multimodal neuroimaging methods. , 2014, , .		3
678	Guide to Brain-Computer Music Interfacing. , 2014, , .		25
679	Music Modulation of Pain Perception and Pain-Related Activity in the Brain, Brain Stem, and Spinal Cord: A Functional Magnetic Resonance Imaging Study. Journal of Pain, 2014, 15, 1057-1068.	0.7	115

#	Article	IF	CITATIONS
680	Genomics approaches to study musical aptitude. BioEssays, 2014, 36, 1102-1108.	1.2	14
681	Emotional modulation of control dilemmas: The role of positive affect, reward, and dopamine in cognitive stability and flexibility. Neuropsychologia, 2014, 62, 403-423.	0.7	201
682	The effects of musical practice on structural plasticity: The dynamics of grey matter changes. Brain and Cognition, 2014, 90, 174-180.	0.8	65
683	The role of the medial temporal limbic system in processing emotions in voice and music. Progress in Neurobiology, 2014, 123, 1-17.	2.8	115
684	Subjective criteria for choice and aesthetic judgment of music: A comparison of psychology and music students. Research Studies in Music Education, 2014, 36, 179-198.	0.8	20
685	Network Science and the Effects of Music Preference on Functional Brain Connectivity: From Beethoven to Eminem. Scientific Reports, 2014, 4, 6130.	1.6	93
686	Music and felt emotions: How systematic pitch level variations affect the experience of pleasantness and arousal. Psychology of Music, 2014, 42, 51-70.	0.9	32
687	Brain network response underlying decisions about abstract reinforcers. NeuroImage, 2014, 103, 48-54.	2.1	14
688	Plant Development: From Biochemistry to Biophysics and Back. Current Biology, 2014, 24, R237-R238.	1.8	3
689	Resting physiological arousal is associated with the experience of music-induced chills. International Journal of Psychophysiology, 2014, 93, 220-226.	0.5	20
690	Music induces different cardiac autonomic arousal effects in young and older persons. Autonomic Neuroscience: Basic and Clinical, 2014, 183, 83-93.	1.4	24
691	What you hear shapes how you think: Sound patterns change level of construal. Journal of Experimental Social Psychology, 2014, 54, 131-138.	1.3	20
692	The impact of depression on musical ability. Journal of Affective Disorders, 2014, 156, 150-155.	2.0	6
693	A Design of an Interdisciplinary Educational Project in Higher Education: Musical Perception and Heart Rate. Procedia, Social and Behavioral Sciences, 2014, 116, 2805-2808.	0.5	1
695	How functional coupling between the auditory cortex and the amygdala induces musical emotion: A single case study. Cortex, 2014, 60, 82-93.	1.1	14
696	Experience in judging intent to harm modulates parahippocampal activity: An fMRI study with experienced CCTV operators. Cortex, 2014, 57, 74-91.	1.1	12
698	Thrills, chills, frissons, and skin orgasms: toward an integrative model of transcendent psychophysiological experiences in music. Frontiers in Psychology, 2014, 5, 790.	1.1	86
699	Sensory reinforcement-enhancing effects of nicotine via smoking Experimental and Clinical Psychopharmacology, 2014, 22, 511-516.	1.3	32

ARTICLE IF CITATIONS # Producing the evidence we need and validating the evidence we have. Journal of Applied Arts and 701 0.2 4 Health, 2014, 5, 245-253. Emotional Dimensions of Music and Painting and their Interaction. Spanish Journal of Psychology, 1.1 2015, 18, E54. Aesthetic Preference in the Spatial Composition of Traditional Chinese Paintings. Perception, 2015, 44, 703 0.5 0 556-568. Multifractal Detrended Fluctuation Analysis of the music induced EEG signals., 2015,,. 704 Art-elicited chills indicate states of being moved. Psychology of Aesthetics, Creativity, and the Arts, 705 1.0 83 2015, 9, 405-416. Striking the right chord: Moving music increases psychological transportation and behavioral intentions.. Journal of Experimental Psychology: Applied, 2015, 21, 57-72. Constraint-induced sound therapy for sudden sensorineural hearing loss – behavioral and 707 1.6 15 neurophysiological outcomes. Scientific Reports, 2014, 4, 3927. Investigating the emotional response to room acoustics: A functional magnetic resonance imaging study. Journal of the Acoustical Society of America, 2015, 138, EL417-EL423. Turn That Racket Down! Physical Anhedonia and Diminished Pleasure From Music. Empirical Studies of 709 0.9 2 the Arts, 2015, 33, 228-243. The human medial amygdala: structure, diversity, and complexity of dendritic spines. Journal of 28 Anatomy, 2015, 227, 440-459. The Shivers of Knowledge. Human and Social Studies, 2015, 4, 26-41. 711 0.1 24 General Reward Sensitivity Predicts Intensity of Music-Evoked Chills. Music Perception, 2015, 32, 484-492. Imaging the Networks of Affective States And Pain., 2015,,. 713 0 The Neuroscientific Basis for Aesthetic Preference as an Intervention for Drug Craving Associated 714 0.2 with Addiction. Journal of Addiction Research & Therapy, 2015, 06, . Adjunct effect of music therapy on cognition in Alzheimer's disease in Taiwan: a pilot 715 1.0 43 study. Neuropsychiatric Disease and Treatment, 2015, 11, 291. Auditory Processing in ASD & Sound-Based Interventions. Music Perception, 2015, 32, 515-529. Incidental Memory Encoding Assessed with Signal Detection Theory and Functional Magnetic 718 1.0 7 Resonance Imaging (fMRI). Frontiers in Behavioral Neuroscience, 2015, 9, 305. An investigation of the neural substrates of mind wandering induced by viewing traditional Chinese 719 landscape paintings. Frontiers in Human Neuroscience, 2014, 8, 1018.

#	Article	IF	CITATIONS
720	Sadness is unique: neural processing of emotions in speech prosody in musicians and non-musicians. Frontiers in Human Neuroscience, 2014, 8, 1049.	1.0	24
721	Time course of EEG oscillations during repeated listening of a well-known aria. Frontiers in Human Neuroscience, 2015, 9, 401.	1.0	39
722	The pleasures of sad music: a systematic review. Frontiers in Human Neuroscience, 2015, 9, 404.	1.0	138
723	Theory-guided Therapeutic Function of Music to facilitate emotion regulation development in preschool-aged children. Frontiers in Human Neuroscience, 2015, 9, 572.	1.0	12
724	A hypothesis on the biological origins and social evolution of music and dance. Frontiers in Neuroscience, 2015, 9, 30.	1.4	10
725	The neural processing of hierarchical structure in music and speech at different timescales. Frontiers in Neuroscience, 2015, 9, 157.	1.4	50
726	A pilot study into the effects of music therapy on different areas of the brain of individuals with unresponsive wakefulness syndrome. Frontiers in Neuroscience, 2015, 9, 291.	1.4	23
727	Partnered Dancing to Improve Mobility for People With Parkinson's Disease. Frontiers in Neuroscience, 2015, 9, 444.	1.4	15
728	Restoring Susceptibility Induced MRI Signal Loss in Rat Brain at 9.4 T: A Step towards Whole Brain Functional Connectivity Imaging. PLoS ONE, 2015, 10, e0119450.	1.1	15
729	Autonomic Effects of Music in Health and Crohn's Disease: The Impact of Isochronicity, Emotional Valence, and Tempo. PLoS ONE, 2015, 10, e0126224.	1.1	33
730	Experience Changes How Emotion in Music Is Judged: Evidence from Children Listening with Bilateral Cochlear Implants, Bimodal Devices, and Normal Hearing. PLoS ONE, 2015, 10, e0136685.	1.1	25
731	New framework for rehabilitation ââ,¬â€œ fusion of cognitive and physical rehabilitation: the hope for dancing. Frontiers in Psychology, 2014, 5, 1478.	1.1	86
732	Promoting the use of personally relevant stimuli for investigating patients with disorders of consciousness. Frontiers in Psychology, 2015, 6, 1102.	1.1	67
733	Experiencing affective music in eyes-closed and eyes-open states: an electroencephalography study. Frontiers in Psychology, 2015, 6, 1160.	1.1	11
734	Knowledge, curiosity, and aesthetic chills. Frontiers in Psychology, 2015, 6, 1546.	1.1	41
735	Non-expert listeners show decreased heart rate and increased blood pressure (fear bradycardia) in response to atonal music. Frontiers in Psychology, 2015, 6, 1646.	1.1	26
736	Music in Research and Rehabilitation of Disorders of Consciousness: Psychological and Neurophysiological Foundations. Frontiers in Psychology, 2015, 6, 1763.	1.1	22
737	Inferior Frontal Gyrus Activation Underlies the Perception of Emotions, While Precuneus Activation Underlies the Feeling of Emotions during Music Listening. Behavioural Neurology, 2015, 2015, 1-6.	1.1	32

#	ARTICLE Applying Theory to the Critical Review of Evidence from Music-Based Rehabilitation Research. Critical	IF	CITATIONS
738	Reviews in Physical and Rehabilitation Medicine, 2015, 27, 79-92.	0.1	1
739	Temporal dynamics of musical emotions examined through intersubject synchrony of brain activity. Social Cognitive and Affective Neuroscience, 2015, 10, 1705-1721.	1.5	69
740	Tunes stuck in your brain: The frequency and affective evaluation of involuntary musical imagery correlate with cortical structure. Consciousness and Cognition, 2015, 35, 66-77.	0.8	48
741	Deep brain stimulation for psychiatric disorders: where we are now. Neurosurgical Focus, 2015, 38, E2.	1.0	73
742	Apollo's gift. Progress in Brain Research, 2015, 217, 237-252.	0.9	91
743	Neuroplasticity beyond Sounds: Neural Adaptations Following Long-Term Musical Aesthetic Experiences. Brain Sciences, 2015, 5, 69-91.	1.1	91
744	Audiovisual Styling and the Film Experience: Prospects for Textual Analysis and Experimental Approaches to Understand the Perception of Sound and Music in Movies. Music and the Moving Image, 2015, 8, 35-47.	0.2	1
745	Mystery in experimental psychology, aesthetic emotions. , 2015, , .		0
746	Modeling the interplay between affect and deliberation Decision, 2015, 2, 55-81.	0.4	74
747	Emotion in Painting and Art Installations. American Journal of Psychology, 2015, 128, 305-322.	0.5	54
748	Psychophysiological reactions to music in male coronary patients and healthy controls. Psychology of Music, 2015, 43, 736-755.	0.9	11
749	Home Environments, Memories, and Life Stories: Preservation of Estonian National Identity. Journal of Baltic Studies, 0, , 1-32.	0.2	5
750	Musical Tension over Time: Listeners' Physiological Responses to the â€~Retransition' in Classical Sonata Form. Journal of New Music Research, 2015, 44, 271-286.	0.6	9
751	Reinforcement enhancing effects of acute nicotine via electronic cigarettes. Drug and Alcohol Dependence, 2015, 153, 104-108.	1.6	26
752	Musizieren und Emotionsregulation bei Grundschulkindern. , 2015, , 337-357.		0
754	Effects of Music in Combination with Vibration in Acupuncture Points on the Treatment of Fibromyalgia. Journal of Alternative and Complementary Medicine, 2015, 21, 77-82.	2.1	19
755	Creativity and Innovation Among Science and Art. , 2015, , .		5
756	Cross-cultural perspectives on music and musicality. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20140096.	1.8	101

ARTICLE IF CITATIONS # Interactive effects of trait and state affect on top-down control of attention. Social Cognitive and 757 1.5 22 Affective Neuroscience, 2015, 10, 1128-1136. Listening to music reduces eye movements. Attention, Perception, and Psychophysics, 2015, 77, 551-559. Neural basis of music perception. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 760 1.0 22 2015, 129, 187-205. Acquired amusia. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2015, 129, 1.0 607-631. How and Why Does Music Move Us?. Music Educators Journal, 2015, 101, 41-47. 762 0.3 9 Multimodal effective connectivity analysis reveals seizure focus and propagation in musicogenic epilepsy. NeuroImage, 2015, 113, 70-77. 2.1 Disentangling complex emotions with structured neurophysiological models. Physics of Life Reviews, 764 1.5 3 2015, 13, 61-62. Music lessons are associated with increased verbal memory in individuals with Williams syndrome. 1.2 10 Research in Developmental Disabilities, 2015, 36, 565-578. Hedonic tone is associated with left supero-lateral medial forebrain bundle microstructure. 766 2.7 33 Psychological Medicine, 2015, 45, 865-874. What Strikes the Strings of Your Heart?â€"Feature Mining for Music Emotion Analysis. IEEE 5.7 Transactions on Affective Computing, 2015, 6, 247-260. Estimation of nonlinear measures of schizophrenia patients' EEG in emotional states. Irbm, 2015, 36, 768 3.7 6 250-258. Self-Regulation and Infant-Directed Singing in Infants with Down Syndrome. Journal of Music Therapy, 769 2015, 52, 195-220. Effects of Listening to Music versus Environmental Sounds in Passive and Active Situations on Levels 770 0.4 14 of Pain and Fatigue in Fibromyalgia. Pain Management Nursing, 2015, 16, 664-671. Individual differences in sensitivity to reward and punishment and neural activity during reward and 771 1.5 avoidance learning. Social Cognitive and Affective Neuroscience, 2015, 10, 1219-1227 Being moved as one of the major aesthetic emotional states: A commentary on $\tilde{A}^{c}_{a}, \neg \tilde{A}^{"}$ Being moved: 772 7 1.1 linguistic representation and conceptual structure¢â,¬Â• Frontiers in Psychology, 2015, 6, 343. Trait positive affect is associated with hippocampal volume and change in caudate volume across 1.0 adolescence. Cognitive, Affective and Behavioral Neuroscience, 2015, 15, 80-94. Interoceptive dysfunction: Toward an integrated framework for understanding somatic and affective 774 5.5196 disturbance in depression.. Psychological Bulletin, 2015, 141, 311-363. Investigating the dynamics of the brain response to music: A central role of the ventral 2.1 striatum/nucleus accumbens. NeuroImage, 2015, 116, 68-79.

#	Article	IF	CITATIONS
776	What Strikes the Strings of Your Heart?–Multi-Label Dimensionality Reduction for Music Emotion Analysis via Brain Imaging. IEEE Transactions on Autonomous Mental Development, 2015, 7, 176-188.	2.3	15
777	Current Emotion Research in Music Psychology. Emotion Review, 2015, 7, 189-197.	2.1	102
778	Music and emotions: from enchantment to entrainment. Annals of the New York Academy of Sciences, 2015, 1337, 212-222.	1.8	152
779	Musical pleasure and reward: mechanisms and dysfunction. Annals of the New York Academy of Sciences, 2015, 1337, 202-211.	1.8	91
780	The effect of music performance on the transcriptome of professional musicians. Scientific Reports, 2015, 5, 9506.	1.6	38
781	The power of repetition: repetitive lyrics in a song increase processing fluency and drive market success. Journal of Consumer Psychology, 2015, 25, 187-199.	3.2	49
783	Boosting Cognition With Music in Patients With Disorders of Consciousness. Neurorehabilitation and Neural Repair, 2015, 29, 734-742.	1.4	67
784	Music enhances verbal episodic memory in Alzheimer's disease. Journal of Clinical and Experimental Neuropsychology, 2015, 37, 503-517.	0.8	42
785	Efficacy of musical interventions in dementia: methodological requirements of nonpharmacological trials. Annals of the New York Academy of Sciences, 2015, 1337, 249-255.	1.8	30
786	Listening to music in a risk-reward context: The roles of the temporoparietal junction and the orbitofrontal/insular cortices in reward-anticipation, reward-gain, and reward-loss. Brain Research, 2015, 1629, 160-170.	1.1	22
787	Functional MRI of music emotion processing in frontotemporal dementia. Annals of the New York Academy of Sciences, 2015, 1337, 232-240.	1.8	22
788	International Perspectives on Teacher Research. , 2015, , .		11
789	A new quantitative method for evaluating freezing of gait and dual-attention task deficits in Parkinson's disease. Journal of Neural Transmission, 2015, 122, 1523-1531.	1.4	26
790	The Effects of Music Salience on the Gait Performance of Young Adults. Journal of Music Therapy, 2015, 52, 394-419.	0.6	14
791	The positive effect of music on source memory. Musicae Scientiae, 2015, 19, 402-411.	2.2	18
792	Musical intervention and food preferences in girls born with lower birth weight. Early Human Development, 2015, 91, 731-737.	0.8	4
793	Music and the heart. European Heart Journal, 2015, 36, 3043-3049.	1.0	153
794	Analysis of EEG variables to measure the affective dimensions of arousal and valence related to the vision of emotional pictures. , 2015, 2015, 2518-21.		2

#	Article	IF	CITATIONS
795	Auditory hedonic phenotypes in dementia: AÂbehavioural and neuroanatomical analysis. Cortex, 2015, 67, 95-105.	1.1	48
796	The Temporal Pole Top-Down Modulates the Ventral Visual Stream During Social Cognition. Cerebral Cortex, 2017, 27, bhv226.	1.6	55
797	Listening to Religious Music and Mental Health in Later Life. Gerontologist, The, 2015, 55, 961-971.	2.3	32
798	Sensing God: Bodily Manifestations and Their Interpretation in Pentecostal Rituals and Everyday Life: TABLEA1. Sociology of Religion, 2015, 76, 337-355.	0.4	17
799	Predictions and the brain: how musical sounds become rewarding. Trends in Cognitive Sciences, 2015, 19, 86-91.	4.0	277
800	The impact of music therapy versus music medicine on psychological outcomes and pain in cancer patients: a mixed methods study. Supportive Care in Cancer, 2015, 23, 1261-1271.	1.0	135
801	Electrophysiological brain dynamics during the esthetic judgment of human bodies and faces. Brain Research, 2015, 1594, 154-164.	1.1	37
802	Is moral beauty different from facial beauty? Evidence from an fMRI study. Social Cognitive and Affective Neuroscience, 2015, 10, 814-823.	1.5	78
803	Fear across the senses: brain responses to music, vocalizations and facial expressions. Social Cognitive and Affective Neuroscience, 2015, 10, 399-407.	1.5	61
804	An Intracranial EEG Study of the Neural Dynamics of Musical Valence Processing. Cerebral Cortex, 2015, 25, 4038-4047.	1.6	30
805	The Music of Power. Social Psychological and Personality Science, 2015, 6, 75-83.	2.4	31
806	Influence of Music Therapy on Coping Skills and Anger Management in Forensic Psychiatric Patients. International Journal of Offender Therapy and Comparative Criminology, 2015, 59, 810-836.	0.8	28
807	Effects of Music Listening on Pre-treatment Anxiety and Stress Levels in a Dental Hygiene Recall Population. International Journal of Behavioral Medicine, 2015, 22, 498-505.	0.8	46
808	Listening to sad music in adverse situations: How music selection strategies relate to self-regulatory goals, listening effects, and mood enhancement. Psychology of Music, 2015, 43, 473-494.	0.9	62
809	Musical chords and emotion: Major and minor triads are processed for emotion. Cognitive, Affective and Behavioral Neuroscience, 2015, 15, 15-31.	1.0	29
810	Decision-Making in Adolescents According to Reaction Time, HEG and PASS. Journal of Neurology and Neuroscience, 2016, 07, .	0.4	1
811	What Can Cognitive Neuroscience Tell Us About the Mechanism of Ego Depletion?. , 2016, , 281-300.		2
812	Mozart, Rock e a Ativação da Criatividade. RAC: Revista De Administração Contemporânea, 2016, 20, 261-282.	0.1	1

# 813	ARTICLE The Role of the Senses in Emotion. , 2016, , 65-81.	IF	CITATIONS 3
814	It's Sad but I Like It: The Neural Dissociation Between Musical Emotions and Liking in Experts and Laypersons. Frontiers in Human Neuroscience, 2015, 9, 676.	1.0	105
815	Music Performance As an Experimental Approach to Hyperscanning Studies. Frontiers in Human Neuroscience, 2016, 10, 242.	1.0	51
816	Functional Connectivity of the Precuneus in Female University Students with Long-Term Musical Training. Frontiers in Human Neuroscience, 2016, 10, 328.	1.0	27
817	Ghosts in the Machine. Interoceptive Modeling for Chronic Pain Treatment. Frontiers in Neuroscience, 2016, 10, 314.	1.4	30
818	3Mo: A Model for Music-Based Biofeedback. Frontiers in Neuroscience, 2016, 10, 548.	1.4	22
819	Positive Emotion Facilitates Audiovisual Binding. Frontiers in Integrative Neuroscience, 2016, 9, 66.	1.0	8
820	The Difference between Aesthetic Appreciation of Artistic and Popular Music: Evidence from an fMRI Study. PLoS ONE, 2016, 11, e0165377.	1.1	8
821	Songs for the Ego: Theorizing Musical Self-Enhancement. Frontiers in Psychology, 2016, 7, 2.	1.1	30
822	Non-Instrumental Movement Inhibition (NIMI) Differentially Suppresses Head and Thigh Movements during Screenic Engagement: Dependence on Interaction. Frontiers in Psychology, 2016, 7, 157.	1.1	18
823	Music in the Treatment of Children and Youth with Prolonged Disorders of Consciousness. Frontiers in Psychology, 2016, 7, 202.	1.1	9
824	Listening to the Shepard-Risset Glissando: the Relationship between Emotional Response, Disruption of Equilibrium, and Personality. Frontiers in Psychology, 2016, 7, 300.	1.1	5
825	On Picturing a Candle: The Prehistory of Imagery Science. Frontiers in Psychology, 2016, 7, 515.	1.1	15
826	Pay What You Want! A Pilot Study on Neural Correlates of Voluntary Payments for Music. Frontiers in Psychology, 2016, 7, 1023.	1.1	7
827	Aesthetic Chills: Knowledge-Acquisition, Meaning-Making, and Aesthetic Emotions. Frontiers in Psychology, 2016, 7, 1093.	1.1	56
828	Benefits of Music on Verbal Learning and Memory. Music Perception, 2016, 34, 167-182.	0.5	44
829	Hidden sources of joy, fear, and sadness: Explicit versus implicit neural processing of musical emotions. Neuropsychologia, 2016, 89, 393-402.	0.7	78
830	Basic, specific, mechanistic? Conceptualizing musical emotions in the brain. Journal of Comparative Neurology, 2016, 524, 1676-1686.	0.9	14

#	Article	IF	CITATIONS
831	Engaging Critically Ill Patients in Symptom Management: Thinking Outside the Box!. American Journal of Critical Care, 2016, 25, 293-300.	0.8	12
832	Common modulation of limbic network activation underlies musical emotions as they unfold. NeuroImage, 2016, 141, 517-529.	2.1	22
833	Taxonomic and functional diversity increase the aesthetic value of coralligenous reefs. Scientific Reports, 2016, 6, 34229.	1.6	45
834	Perception of music dynamics in concert hall acoustics. Journal of the Acoustical Society of America, 2016, 140, 3787-3798.	0.5	13
835	Concert halls with strong and lateral sound increase the emotional impact of orchestra music. Journal of the Acoustical Society of America, 2016, 139, 1214-1224.	0.5	26
836	Motivating Stroke Rehabilitation Through Music. , 2016, , .		18
837	Getting aesthetic chills from music: The connection between openness to experience and frisson. Psychology of Music, 2016, 44, 413-427.	0.9	51
838	Immediate responses to individual dialogic music therapy in patients in low awareness states. Brain Injury, 2016, 30, 919-925.	0.6	12
839	Independent component processes underlying emotions during natural music listening. Social Cognitive and Affective Neuroscience, 2016, 11, 1428-1439.	1.5	44
840	Neurobiology of knowledge and misperception of lyrics. Neurolmage, 2016, 134, 12-21.	2.1	3
841	Music in Multimodal Narratives: The Role of the Soundtrack in Digital Stories. , 2016, , 29-46.		1
843	Persönlichkeit – Auf der Suche nach unserer Individualitä , 2016, , .		5
844	The sound of emotions—Towards a unifying neural network perspective of affective sound processing. Neuroscience and Biobehavioral Reviews, 2016, 68, 96-110.	2.9	151
845	Music-assisted systematic desensitization for the reduction of craving in response to drug-conditioned cues: A pilot study. Arts in Psychotherapy, 2016, 51, 36-45.	0.6	10
846	Altered Neural Correlates of Emotion Associated Pain Processing in Persistent Somatoform Pain Disorder: An fMRI Study. Pain Practice, 2016, 16, 969-979.	0.9	14
847	Anhedonia and general distress show dissociable ventromedial prefrontal cortex connectivity in major depressive disorder. Translational Psychiatry, 2016, 6, e810-e810.	2.4	75
848	EarSketch. ACM Transactions on Computing Education, 2016, 16, 1-25.	2.9	43
849	Variable activation in striatal subregions across components of a social influence task in young adult cannabis users. Brain and Behavior, 2016, 6, e00459.	1.0	20

	CHATION K	EPUKI	
#	Article	IF	CITATIONS
850	Music chills: The eye pupil as a mirror to music's soul. Consciousness and Cognition, 2016, 44, 161-178.	0.8	78
851	Synchrony as an Adaptive Mechanism for Large cale Human Social Bonding. Ethology, 2016, 122, 779-789.	0.5	124
852	The role of language in the experience and perception of emotion: a neuroimaging meta-analysis. Social Cognitive and Affective Neuroscience, 2017, 12, nsw121.	1.5	71
853	Measuring the representational space of music with fMRI: a case study with Sting. Neurocase, 2016, 22, 548-557.	0.2	8
854	Experimental Applications on Multi-Sensory Affective Stimulation. , 2016, , 55-109.		0
855	Music and Memory in Alzheimer's Disease and The Potential Underlying Mechanisms. Journal of Alzheimer's Disease, 2016, 51, 949-959.	1.2	79
856	Pain in the body. Altered interoception in chronic pain conditions: A systematic review. Neuroscience and Biobehavioral Reviews, 2016, 71, 328-341.	2.9	105
857	Exploring the effect of sound and music on health in hospital settings: A narrative review. International Journal of Nursing Studies, 2016, 63, 82-100.	2.5	70
858	Influence of pleasant and unpleasant music on cardiovascular measures and task performance. International Journal of Biomedical Engineering and Technology, 2016, 21, 128.	0.2	4
859	When the Wedding March becomes sad: Semantic memory impairment for music in the semantic variant of primary progressive aphasia. Neurocase, 2016, 22, 486-495.	0.2	8
860	Understanding the Influence of Music on Emotions: A Historical Review. Music Therapy Perspectives, 2016, , miw026.	0.2	1
861	Neural correlates of specific musical anhedonia. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E7337-E7345.	3.3	133
862	Musical Creativity "Revealed―in Brain Structure: Interplay between Motor, Default Mode and Limbic Networks. Scientific Reports, 2016, 6, 20482.	1.6	64
863	Affect-Aware Intelligent Environment Using Musical Cues as an Emotion Learning Framework. , 2016, , .		2
864	Emotional Intent Modulates The Neural Substrates Of Creativity: An fMRI Study of Emotionally Targeted Improvisation in Jazz Musicians. Scientific Reports, 2016, 6, 18460.	1.6	57
865	Mindfulness in Music. , 0, , 412-436.		3
866	Brain connectivity reflects human aesthetic responses to music. Social Cognitive and Affective Neuroscience, 2016, 11, 884-891.	1.5	108
867	Multiple intelligences training for counsellors: reflections on a pilot programme. Asia Pacific Journal of Counselling and Psychotherapy, 2016, 7, 50-68.	0.3	0

#	Article	IF	CITATIONS
868	Variation in social relationships relates to song preferences and <scp>EGR</scp> 1 expression in a female songbird. Developmental Neurobiology, 2016, 76, 1029-1040.	1.5	22
869	Metaphor and music emotion: Ancient views and future directions. Consciousness and Cognition, 2016, 44, 61-71.	0.8	15
870	Effects of auditory stimulation with music of different intensities on heart period. Journal of Traditional and Complementary Medicine, 2016, 6, 23-28.	1.5	17
871	Toward automatic detection of brain responses to emotional music through analysis of EEG effective connectivity. Computers in Human Behavior, 2016, 58, 231-239.	5.1	88
872	Pedophilic brain potential responses to adult erotic stimuli. Brain Research, 2016, 1632, 127-140.	1.1	16
873	The use of emotionally arousing music to enhance memory for subsequently presented images. Psychology of Music, 2016, 44, 1145-1157.	0.9	12
874	Randomized Trial of Group Music Therapy With Chinese Prisoners. International Journal of Offender Therapy and Comparative Criminology, 2016, 60, 1064-1081.	0.8	41
875	Cytoarchitecture and probability maps of the human medial orbitofrontal cortex. Cortex, 2016, 75, 87-112.	1.1	66
876	Neuroaesthetics. Perspectives on Psychological Science, 2016, 11, 265-279.	5.2	185
877	How to tame your BAS: Reward sensitivity and music involvement. Personality and Individual Differences, 2016, 97, 35-39.	1.6	15
878	Negative mood disrupts self- and reward-biases in perceptual matching. Quarterly Journal of Experimental Psychology, 2016, 69, 1438-1448.	0.6	30
879	Modulation of EEG Theta Band Signal Complexity by Music Therapy. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2016, 26, 1650001.	0.7	9
880	Emotion response and regulation to "happy―and "sad―music stimuli: Partial synchronization of subjective and physiological responses. Musicae Scientiae, 2016, 20, 11-25.	2.2	19
881	Listening to music can influence hedonic and sensory perceptions of gelati. Appetite, 2016, 100, 244-255.	1.8	66
882	Autonomous sensory meridian response (ASMR) and frisson: Mindfully induced sensory phenomena that promote happiness. International Journal of School and Educational Psychology, 2016, 4, 99-105.	1.0	51
883	Positive Emotional Experience: Induced by Vibroacoustic Stimulation Using a Body Monochord in Patients with Psychosomatic Disorders: Is Associated with an Increase in EEG-Theta and a Decrease in EEG-Alpha Power. Brain Topography, 2016, 29, 524-538.	0.8	11
884	Neural correlates of emotion processing during observed self-face recognition in individuals with autism spectrum disorders. Research in Autism Spectrum Disorders, 2016, 26, 16-32.	0.8	9
885	Cortical activation changes and sub-threshold affective symptoms are associated with social functioning in a non-clinical population: A multi-channel near-infrared spectroscopy study. Psychiatry Research - Neuroimaging, 2016, 248, 73-82.	0.9	3

#	Article	IF	CITATIONS
886	The role musical preferences play in the modulation of emotions for people with mental disorders. Arts in Psychotherapy, 2016, 47, 66-71.	0.6	7
887	Towards the bio-personalization of music recommendation systems: A single-sensor EEG biomarker of subjective music preference. Information Sciences, 2016, 343-344, 94-108.	4.0	26
888	Left medial orbitofrontal cortex volume correlates with skydive-elicited euphoric experience. Brain Structure and Function, 2016, 221, 4269-4279.	1.2	1
889	Brain and Mind. , 2016, , .		3
890	Why Negative Feelings are Important when Assessing Well-Being. Journal of Happiness Studies, 2016, 17, 1741-1752.	1.9	14
891	Music evokes vivid autobiographical memories. Memory, 2016, 24, 979-989.	0.9	94
892	Effect of Preferred Music on Agitation After Traumatic Brain Injury. Western Journal of Nursing Research, 2016, 38, 394-410.	0.6	24
893	Long-term meditation training induced changes in the operational synchrony of default mode network modules during a resting state. Cognitive Processing, 2016, 17, 27-37.	0.7	45
894	Development of a validated emotionally provocative musical stimulus set for research. Psychology of Music, 2016, 44, 1012-1028.	0.9	22
895	"So sad and slow, so why can't I turn off the radio†The effects of gender, depression, and absorption on liking music that induces sadness and music that induces happiness. Psychology of Music, 2016, 44, 816-829.	0.9	9
896	Nutritional profile and obesity: results from a random-sample population-based study in Córdoba, Argentina. European Journal of Nutrition, 2016, 55, 675-685.	1.8	14
897	Measuring engagement with music: development of an informant-report questionnaire. Aging and Mental Health, 2016, 20, 474-484.	1.5	29
898	Sad and happy emotion discrimination in music by children with cochlear implants. Child Neuropsychology, 2016, 22, 366-380.	0.8	27
899	Neurobiology of Everyday Communication: What Have We Learned From Music?. Neuroscientist, 2017, 23, 287-298.	2.6	49
900	Sharing experienced sadness: Negotiating meanings of self-defined sad music within a group interview session. Psychology of Music, 2017, 45, 82-98.	0.9	7
901	Musical anhedonia after focal brain damage. Neuropsychologia, 2017, 97, 29-37.	0.7	22
902	Biological bases of human musicality. Reviews in the Neurosciences, 2017, 28, 235-245.	1.4	11
903	Rhythmic entrainment as a musical affect induction mechanism. Neuropsychologia, 2017, 96, 96-110.	0.7	93

#	Article	IF	CITATIONS
904	The Fabric of Meaning and Subjective Effects in LSD-Induced States Depend on Serotonin 2A Receptor Activation. Current Biology, 2017, 27, 451-457.	1.8	281
905	The Distancing-Embracing model of the enjoyment of negative emotions in art reception. Behavioral and Brain Sciences, 2017, 40, e347.	0.4	134
906	Anhedonia to music and mu-opioids: Evidence from the administration of naltrexone. Scientific Reports, 2017, 7, 41952.	1.6	79
907	Move me, astonish me… delight my eyes and brain: The Vienna Integrated Model of top-down and bottom-up processes in Art Perception (VIMAP) and corresponding affective, evaluative, and neurophysiological correlates. Physics of Life Reviews, 2017, 21, 80-125.	1.5	215
908	Auditory processing abilities in amateur musicians. International Journal on Disability and Human Development, 2017, 16, 105-113.	0.2	2
909	Reward processing and mood-related symptoms: An RDoC and translational neuroscience perspective. Journal of Affective Disorders, 2017, 216, 3-16.	2.0	215
910	Pleasure junkies all around! Why it matters and why â€~the arts' might be the answer: a biopsychological perspective. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20162837.	1.2	25
911	The acute effect of pleasurable music on craving for alcohol: A pilot crossover study. Journal of Psychiatric Research, 2017, 90, 143-147.	1.5	9
912	Songs are taught, songs are learnt: musical preferences in early childhood. Music Education Research, 2017, 19, 309-326.	0.8	5
913	Music-induced positive mood broadens the scope of auditory attention. Social Cognitive and Affective Neuroscience, 2017, 12, 1159-1168.	1.5	25
914	The emotional power of poetry: neural circuitry, psychophysiology and compositional principles. Social Cognitive and Affective Neuroscience, 2017, 12, 1229-1240.	1.5	171
915	The Affective Core of Emotion: Linking Pleasure, Subjective Well-Being, and Optimal Metastability in the Brain. Emotion Review, 2017, 9, 191-199.	2.1	134
916	Mesocorticolimbic hemodynamic response in Parkinson's disease patients with compulsive behaviors. Movement Disorders, 2017, 32, 1574-1583.	2.2	34
917	Natural Highs: Timbre and Chills in Electronic Dance Music. , 2017, , 11-23.		1
918	Smoke into Sound: A pilot randomised controlled trial of a music cravings management program for chronic smokers attempting to quit. Musicae Scientiae, 2017, 21, 151-177.	2.2	9
919	Neurobiological foundations of aesthetics and art. New Ideas in Psychology, 2017, 47, 121-135.	1.2	25
922	Reorganization of the thalamocortical network in musicians. Brain Research, 2017, 1664, 48-54.	1.1	13
923	Two types of peak emotional responses to music: The psychophysiology of chills and tears. Scientific Reports. 2017. 7. 46063.	1.6	51

ARTICLE IF CITATIONS Hierarchical Brain Systems Support Multiple Representations of Valence and Mixed Affect. Emotion 924 2.1 22 Review, 2017, 9, 124-132. Music therapy for people with substance use disorders. The Cochrane Library, 0, , . 1.5 Eating dependence and weight gain; no human evidence for a â€[~]sugar-addictionâ€[™] model of overweight. 926 1.8 44 Appetite, 2017, 114, 64-72. Context matters: Anterior and posterior cortical midline responses to sad movie scenes. Brain 1.1 Research, 2017, 1661, 24-36. Relaxation Training and Postoperative Music Therapy for Adolescents Undergoing Spinal Fusion 929 0.4 33 Surgery. Pain Management Nursing, 2017, 18, 16-23. Music-evoked emotions in schizophrenia. Schizophrenia Research, 2017, 185, 144-147. 1.1 931 Physiological Effects of Sad Music., 2017, , 51-66. 2 Individual Differences in the Attraction to Sad Music., 2017, , 101-128. 932 Can Musical or Painting Interventions Improve Chronic Pain, Mood, Quality of Life, and Cognition in 933 Patients with Mild Alzheimer's Disease? Evidence from a Randomized Controlled Trial. Journal of 1.2 81 Alzheimer's Disease, 2017, 60, 663-677. Enhanced Neonatal Brain Responses To Sung Streams Predict Vocabulary Outcomes By Age 18 Months. 934 1.6 Scientific Reports, 2017, 7, 12451. Automatic reward system for virtual creatures, emergent processes of emotions and physiological 935 0.9 9 motivation. Biologically Inspired Cognitive Architectures, 2017, 22, 51-66. Music-related reward responses predict episodic memory performance. Experimental Brain Research, 936 Betaâ€band oscillations during passive listening to metronome sounds reflect improved timing 937 representation after shortâ€term musical training in healthy older adults. European Journal of 1.2 24 Neuroscience, 2017, 46, 2339-2354. Motivational wheel running reverses cueing behavioural inflexibility in rodents. Journal of Neural Transmission, 2017, 124, 1635-1640. 1.4 Effects of musical expertise on oscillatory brain activity in response to emotional sounds. 939 0.7 14 Neuropsychologia, 2017, 103, 96-105. The Impact of Music-Based Rational-Emotive and Cognitive-Behavioral Education on Positive and Negative Emotions: A Preliminary Investigation in Ecological Conditions. Journal of Rational - Emotive 940 and Cognitive - Behavior Therapy, 2017, 36, 89. Insulaâ€based networks in professional musicians: Evidence for increased functional connectivity 941 1.9 45 during resting state fMRI. Human Brain Mapping, 2017, 38, 4834-4849. The therapeutic contribution of music in music-assisted systematic desensitization for substance 942 addiction treatment: A pilot study. Arts in Psychotherapy, 2017, 56, 30-44.

#	ARTICLE	IF	CITATIONS
943	Neural substrates of embodied natural beauty and social endowed beauty: An fMRI study. Scientific Reports, 2017, 7, 7125.	1.6	23
944	The sound and the fury: Late positive potential is sensitive to sound affect. Psychophysiology, 2017, 54, 1812-1825.	1.2	15
945	A search for integrating science, arts and practice: the legacy of Professor Eric Broekaert. Therapeutic Communities, 2017, 38, 121-124.	0.2	1
946	Music and big data: a new frontier. Current Opinion in Behavioral Sciences, 2017, 18, 50-56.	2.0	35
947	Not all about sex: neural and biobehavioral functions of human dance. Annals of the New York Academy of Sciences, 2017, 1400, 8-32.	1.8	33
948	Brain and Music. By Stefan Koelsch. Music Theory Spectrum, 2017, 39, 269-274.	0.7	1
949	A training approach to improve stepping automaticity while dual-tasking in Parkinson's disease. Medicine (United States), 2017, 96, e5934.	0.4	32
950	Musical Rhythm Embedded in the Brain: Bridging Music, Neuroscience, and Empirical Aesthetics. , 2017, , 99-113.		1
951	â€~Naltrexone Blocks Endorphins Released when Dancing in Synchrony'. Adaptive Human Behavior and Physiology, 2017, 3, 241-254.	0.6	36
952	Arousal and Valence Recognition of Affective Sounds Based on Electrodermal Activity. IEEE Sensors Journal, 2017, 17, 716-725.	2.4	75
953	Do beliefs about gender roles moderate the relationship between exposure to misogynistic song lyrics and men's femaleâ€directed aggression?. Aggressive Behavior, 2017, 43, 123-132.	1.5	8
954	The language used in describing autobiographical memories prompted by life period visually presented verbal cues, event-specific visually presented verbal cues and short musical clips of popular music. Memory, 2017, 25, 831-844.	0.9	19
955	The effect of social feedback and social context on subjective affective responses to music. Musicae Scientiae, 2017, 21, 479-498.	2.2	5
956	Towards Tunable Consensus Clustering for Studying Functional Brain Connectivity During Affective Processing. International Journal of Neural Systems, 2017, 27, 1650042.	3.2	25
957	Art reception as an <i>interoceptive</i> embodied predictive experience. Behavioral and Brain Sciences, 2017, 40, e350.	0.4	4
958	Re-orientating Spectromorphology and Space-form through a Hybrid Acoustemology. Organised Sound, 2017, 22, 324-335.	0.1	0
959	Choral Singing and Wellbeing: Findings from a Survey of the Mixed-Chorus Experience from Music Students of the University of Education Winneba, Ghana. Legon Journal of the Humanities, 2017, 27, 1.	0.1	3
961	Increase in Synchronization of Autonomic Rhythms between Individuals When Listening to Music. Frontiers in Physiology, 2017, 8, 785.	1.3	43

#	Article	IF	CITATIONS
962	Tears Falling on Goosebumps: Co-occurrence of Emotional Lacrimation and Emotional Piloerection Indicates a Psychophysiological Climax in Emotional Arousal. Frontiers in Psychology, 2017, 8, 41.	1.1	58
963	High-Resolution Audio with Inaudible High-Frequency Components Induces a Relaxed Attentional State without Conscious Awareness. Frontiers in Psychology, 2017, 8, 93.	1.1	12
964	Exploring Musical Activities and Their Relationship to Emotional Well-Being in Elderly People across Europe: A Study Protocol. Frontiers in Psychology, 2017, 8, 330.	1.1	5
965	Listening Niches across a Century of Popular Music. Frontiers in Psychology, 2017, 8, 431.	1.1	21
966	The Pleasure Evoked by Sad Music Is Mediated by Feelings of Being Moved. Frontiers in Psychology, 2017, 8, 439.	1.1	78
967	Music and Its Inductive Power: A Psychobiological and Evolutionary Approach to Musical Emotions. Frontiers in Psychology, 2017, 8, 494.	1.1	41
968	Review on Neural Correlates of Emotion Regulation and Music: Implications for Emotion Dysregulation. Frontiers in Psychology, 2017, 8, 501.	1.1	29
969	Constituents of Music and Visual-Art Related Pleasure – A Critical Integrative Literature Review. Frontiers in Psychology, 2017, 8, 1218.	1.1	13
970	The Sound of Success: Investigating Cognitive and Behavioral Effects of Motivational Music in Sports. Frontiers in Psychology, 2017, 8, 2026.	1.1	11
971	Emotional Responses to Music: Shifts in Frontal Brain Asymmetry Mark Periods of Musical Change. Frontiers in Psychology, 2017, 8, 2044.	1.1	36
972	Neural Mechanisms of Emotions and Affect. , 2017, , 27-87.		12
973	Exploration. , 2017, , 33-63.		Ο
974	The Role of Left Hemispheric Structures for Emotional Processing as a Monitor of Bodily Reaction and Felt Chill – a Case-Control Functional Imaging Study. Frontiers in Human Neuroscience, 2016, 10, 670.	1.0	6
975	Commentary: Predictions and the brain: how musical sounds become rewarding. Frontiers in Human Neuroscience, 2017, 11, 168.	1.0	47
976	A Statistical Analysis of the Relationship between Harmonic Surprise and Preference in Popular Music. Frontiers in Human Neuroscience, 2017, 11, 263.	1.0	14
977	A Neuroelectrical Brain Imaging Study on the Perception of Figurative Paintings against Only their Color or Shape Contents. Frontiers in Human Neuroscience, 2017, 11, 378.	1.0	10
978	What Is Art Good For? The Socio-Epistemic Value of Art. Frontiers in Human Neuroscience, 2017, 11, 411.	1.0	23
979	Enhancement of Pleasure during Spontaneous Dance. Frontiers in Human Neuroscience, 2017, 11, 572.	1.0	29

#	Article	IF	CITATIONS
980	Effect of Explicit Evaluation on Neural Connectivity Related to Listening to Unfamiliar Music. Frontiers in Human Neuroscience, 2017, 11, 611.	1.0	22
981	Keypress-Based Musical Preference Is Both Individual and Lawful. Frontiers in Neuroscience, 2017, 11, 136.	1.4	4
982	Repeated Listening Increases the Liking for Music Regardless of Its Complexity: Implications for the Appreciation and Aesthetics of Music. Frontiers in Neuroscience, 2017, 11, 147.	1.4	44
983	Listening to Rhythmic Music Reduces Connectivity within the Basal Ganglia and the Reward System. Frontiers in Neuroscience, 2017, 11, 153.	1.4	16
984	Music-Evoked Emotions—Current Studies. Frontiers in Neuroscience, 2017, 11, 600.	1.4	102
985	Considerations about reward mechanisms and maintaining the functional nature of tonal music. Cogent Arts and Humanities, 2017, 4, 1364125.	0.5	0
986	La música como una herramienta terapéutica en medicina. Revista Chilena De Neuro-Psiquiatria, 2017, 55, 266-277.	0.0	12
987	The Universal Language: Mathematics or Music?. SSRN Electronic Journal, 2017, , .	0.4	1
988	Music â~†. , 2017, , .		2
989	Psychophysiological Indices of Music-Evoked Emotions in Musicians. Music Perception, 2017, 35, 38-59.	0.5	8
990	Evidence for a neural signature of musical preference during silence. International Journal of		
	Psychophysiology, 2018, 125, 50-56.	0.5	5
991		0.5 0.5	5
991 992	Psychophysiology, 2018, 125, 50-56.		
	Psychophysiology, 2018, 125, 50-56. Disentangling the Emotional Experience of Grima. Psychological Studies, 2018, 63, 70-77. Auditory stimulation by exposure to melodic music increases dopamine and serotonin activities in rat	0.5	1
992	Psychophysiology, 2018, 125, 50-56. Disentangling the Emotional Experience of Grima. Psychological Studies, 2018, 63, 70-77. Auditory stimulation by exposure to melodic music increases dopamine and serotonin activities in rat forebrain areas linked to reward and motor control. Neuroscience Letters, 2018, 673, 73-78. Rewarding images do not invoke the reward positivity: They inflate it. International Journal of	0.5	1 28
992 993	Psychophysiology, 2018, 125, 50-56. Disentangling the Emotional Experience of Grima. Psychological Studies, 2018, 63, 70-77. Auditory stimulation by exposure to melodic music increases dopamine and serotonin activities in rat forebrain areas linked to reward and motor control. Neuroscience Letters, 2018, 673, 73-78. Rewarding images do not invoke the reward positivity: They inflate it. International Journal of Psychophysiology, 2018, 132, 226-235.	0.5	1 28 14
992 993 994	 Psychophysiology, 2018, 125, 50-56. Disentangling the Emotional Experience of Grima. Psychological Studies, 2018, 63, 70-77. Auditory stimulation by exposure to melodic music increases dopamine and serotonin activities in rat forebrain areas linked to reward and motor control. Neuroscience Letters, 2018, 673, 73-78. Rewarding images do not invoke the reward positivity: They inflate it. International Journal of Psychophysiology, 2018, 132, 226-235. The Function of Emotions. , 2018, , . 	0.5 1.0 0.5	1 28 14 18

#	Article	IF	CITATIONS
998	Genomics studies on musical aptitude, music perception, and practice. Annals of the New York Academy of Sciences, 2018, 1423, 82-91.	1.8	26
999	Chills, aesthetic experience, and new versus old knowledge — What do chills actually portend?. Physics of Life Reviews, 2018, 25, 83-87.	1.5	3
1000	Can live music therapy reduce distress and pain in children with burns after wound care procedures? A randomized controlled trial. Burns, 2018, 44, 823-833.	1.1	23
1001	The Neuroscience of Musical Creativity. , 0, , 495-516.		9
1002	Dance on cortex: enhanced theta synchrony in experts when watching a dance piece. European Journal of Neuroscience, 2018, 47, 433-445.	1.2	21
1003	Music induced emotion using wavelet packet decomposition—An EEG study. Biomedical Signal Processing and Control, 2018, 42, 115-128.	3.5	100
1004	An integrative review of the enjoyment of sadness associated with music. Physics of Life Reviews, 2018, 25, 100-121.	1.5	75
1005	Reflections on music, affect, and sociality. Progress in Brain Research, 2018, 237, 153-172.	0.9	7
1006	Evolutionary Mismatch, Emotional Homeostasis, and "Emotional Addiction†A Unifying Model of Psychological Dysfunction. Evolutionary Psychological Science, 2018, 4, 428-442.	0.8	7
1007	On the moral import of the arts: The case of music. Progress in Brain Research, 2018, 237, 471-484.	0.9	0
1008	The impact of visual art and emotional sounds in specific musical anhedonia. Progress in Brain Research, 2018, 237, 399-413.	0.9	26
1009	Rhythmic abilities and musical training in Parkinson's disease: do they help?. Npj Parkinson's Disease, 2018, 4, 8.	2.5	47
1010	Experimental effects of acute exercise and music listening on cognitive creativity. Physiology and Behavior, 2018, 191, 21-28.	1.0	30
1011	Biopsychological Aspects of Motivation. , 2018, , 407-451.		5
1012	The pleasure of art as a matter of fact. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172252.	1.2	13
1013	Music and Emotions. Springer Handbooks, 2018, , 539-554.	0.3	8
1014	Pleasure: The missing link in the regulation of sleep. Neuroscience and Biobehavioral Reviews, 2018, 88, 141-154.	2.9	6
1015	Individuals with more severe depression fail to sustain nucleus accumbens activity to preferred music over time. Psychiatry Research - Neuroimaging, 2018, 275, 21-27.	0.9	22

#	Article	IF	CITATIONS
1016	Adding background music as new stimuli of interest to information systems research. European Journal of Information Systems, 2018, 27, 46-61.	5.5	6
1017	The effects of the music-with-movement intervention on the cognitive functions of people with moderate dementia: a randomized controlled trial. Aging and Mental Health, 2018, 22, 306-315.	1.5	39
1018	Reward, salience, and attentional networks are activated by religious experience in devout Mormons. Social Neuroscience, 2018, 13, 104-116.	0.7	35
1019	Increased Engagement With Life: Differences in the Cognitive, Physical, Social, and Spiritual Activities of Older Adult Music Listeners. Gerontologist, The, 2018, 58, 270-277.	2.3	10
1020	Music interventions for dental anxiety. Oral Diseases, 2018, 24, 300-306.	1.5	63
1022	The effect of music therapy on cognitive functions in patients with dementia: a systematic review and meta-analysis. Aging and Mental Health, 2018, 22, 1103-1112.	1.5	73
1023	Ventromedial Frontal Lobe Damage Alters how Specific Attributes are Weighed in Subjective Valuation. Cerebral Cortex, 2018, 28, 3857-3867.	1.6	37
1024	The neuropsychophysiology of tingling. Consciousness and Cognition, 2018, 58, 97-110.	0.8	31
1025	Cannabis Dampens the Effects of Music in Brain Regions Sensitive to Reward and Emotion. International Journal of Neuropsychopharmacology, 2018, 21, 21-32.	1.0	38
1026	How motor, cognitive and musical expertise shapes the brain: Focus on fMRI and EEG resting-state functional connectivity. Journal of Chemical Neuroanatomy, 2018, 89, 60-68.	1.0	24
1027	Why we stay with our social partners: Neural mechanisms of stay/leave decision-making. Social Neuroscience, 2018, 13, 667-679.	0.7	4
1028	Music for the ageing brain: Cognitive, emotional, social, and neural benefits of musical leisure activities in stroke and dementia. Dementia, 2018, 17, 670-685.	1.0	50
1029	Modulating musical reward sensitivity up and down with transcranial magnetic stimulation. Nature Human Behaviour, 2018, 2, 27-32.	6.2	90
1030	Dynamics of the knowledge instinct: Effects of incoherence on the cognitive system. Cognitive Systems Research, 2018, 47, 85-91.	1.9	9
1031	Developing Musical Creativity Through Activity Theory in an Online Learning Environment. International Journal of Online Pedagogy and Course Design, 2018, 8, 57-74.	0.3	4
1032	Harmonicity: Behavioral and Neural Evidence for Functionality in Auditory Scene Analysis. Auditory Perception & Cognition, 2018, 1, 150-172.	0.5	3
1033	An Innovative Information Technology Educational Framework Based on Embodied Cognition and Sensory Marketing. International Journal of Strategic Decision Sciences, 2018, 9, 85-106.	0.0	3
1034	Muscle activity response of the audience during an experimental music performance. , 2018, , .		0

# 1035	ARTICLE Exposure to Patterned Auditory Stimuli during Acute Stress Prevents Despair-Like Behavior in Adult Mice That Were Previously Housed in an Enriched Environment in Combination with Auditory Stimuli. Neural Plasticity, 2018, 2018, 1-14.	IF 1.0	CITATIONS
1036	Aesthetics - Emotion Mapping Analysis of Music and Painting. , 2018, , .		2
1037	A Phenomenology of Musical Absorption. , 2018, , .		23
1038	Integration of perception and emotions in a new sensory design process. International Journal of Design Engineering, 2018, 8, 73.	0.3	2
1041	Effects of Musical Tempo on Musicians' and Non-musicians' Emotional Experience When Listening to Music. Frontiers in Psychology, 2018, 9, 2118.	1.1	38
1042	Mechner's Reply to the Commentaries on His Article, "A Behavioral and Biological Analysis of Aesthetics― Psychological Record, 2018, 68, 385-404.	0.6	1
1043	An fMRI investigation of the neural correlates underlying the autonomous sensory meridian response (ASMR). BioImpacts, 2018, 8, 295-304.	0.7	68
1044	Music and movement: Towards a translational approach. Neurophysiologie Clinique, 2018, 48, 377-386.	1.0	19
1045	Educational Model Based on Hands-on Brain-Computer Interface: Implementation of Music Composition Using EEC. , 2018, , .		3
1046	Music Affects Rodents: A Systematic Review of Experimental Research. Frontiers in Behavioral Neuroscience, 2018, 12, 301.	1.0	25
1047	Effects of group singing versus group music listening on hospitalized children and adolescents with mental disorders: A pilot study. Heliyon, 2018, 4, e01014.	1.4	22
1048	Are You Awed Yet? How Virtual Reality Gives Us Awe and Goose Bumps. Frontiers in Psychology, 2018, 9, 2158.	1.1	69
1049	The Effect of Memory in Inducing Pleasant Emotions with Musical and Pictorial Stimuli. Scientific Reports, 2018, 8, 17638.	1.6	10
1050	Suppressing the Chills: Effects of Musical Manipulation on the Chills Response. Frontiers in Psychology, 2018, 9, 2046.	1.1	14
1051	Research on the Frontal lobe Activation Effect of Music Therapy ĩ¼Effect of Listening Music on Frontal lobe Activation by Using Near-Infrared Spectroscopyï¼+ Japanese Journal of Complementary and Alternative Medicine, 2018, 15, 91-101.	1.0	4
1052	Psychedelics and music: neuroscience and therapeutic implications. International Review of Psychiatry, 2018, 30, 350-362.	1.4	41
1053	Golden oldies and silver brains: Deficits, preservation, learning, and rehabilitation effects of music in ageing-related neurological disorders. Cortex, 2018, 109, 104-123.	1.1	32
1054	Appreciation of different styles of humor: An fMRI study. Scientific Reports, 2018, 8, 15649.	1.6	25

		CITATION RI	EPORT	
#	Article		IF	CITATIONS
1055	Not Cure But Heal: Music and Medicine. Advances in Neurobiology, 2018, 21, 283-307.		1.3	1
1056	The neural representation of an individualized relational affective space. Neuropsycholo 35-42.	gia, 2018, 120,	0.7	12
1058	Frontostriatal pathways gate processing of behaviorally relevant reward dimensions. PL 2018, 16, e2005722.	oS Biology,	2.6	18
1059	The Experience of Beauty of Chinese Poetry and Its Neural Substrates. Frontiers in Psyc 1540.	nology, 2018, 9,	1.1	10
1060	Communication of emotion via drumming: dual-brain imaging with functional near-infra spectroscopy. Social Cognitive and Affective Neuroscience, 2018, 13, 1047-1057.	ired	1.5	21
1061	Functional nearâ€infrared spectroscopy study of the neural correlates between auditor and intellectual work performance. Brain and Behavior, 2018, 8, e01104.	y environments	1.0	5
1062	Beatboxers and Guitarists Engage Sensorimotor Regions Selectively When Listening to Instruments They can Play. Cerebral Cortex, 2018, 28, 4063-4079.	the	1.6	20
1063	Music as a Forum for Social-Emotional Health. , 2018, , 101-113.			6
1064	Music models aberrant rule decoding and reward valuation in dementia. Social Cognitiv Affective Neuroscience, 2018, 13, 192-202.	e and	1.5	18
1065	Digital game elements, user experience and learning: A conceptual framework. Education Information Technologies, 2018, 23, 2545-2567.	on and	3.5	56
1066	Introduction. Progress in Brain Research, 2018, 237, xxvii-xlvi.		0.9	9
1067	Is music a memory booster in normal aging? The influence of emotion. Memory, 2018, 2	26, 1344-1354.	0.9	12
1068	Effect of Thai instrumental folk music on blood pressure: A randomized controlled trial hypertensive patients. Complementary Therapies in Medicine, 2018, 39, 43-48.	in stage-2	1.3	11
1069	Manipulation of Auditory Inputs as Rehabilitation Therapy for Maladaptive Auditory Con Reorganization. Neural Plasticity, 2018, 2018, 1-9.	tical	1.0	2
1070	Relapse prevention: Using sound to reduce the probability of recidivism and suffering for detoxification. Medical Hypotheses, 2018, 118, 84-91.	ollowing	0.8	5
1071	Piano training enhances the neural processing of pitch and improves speech perceptior Mandarin-speaking children. Proceedings of the National Academy of Sciences of the U America, 2018, 115, E6630-E6639.	in nited States of	3.3	69
1072	Psychophysiological Responses to "Happy―and "Sad―Music. Music Perceptic	on, 2018, 35, 502-517.	0.5	15
1073	In dubio pro silentio – Even Loud Music Does Not Facilitate Strenuous Ergometer Exe in Psychology, 2018, 9, 590.	rcise. Frontiers	1.1	2

ARTICLE IF CITATIONS The Effect of Music on Human Brain; Frequency Domain and Time Series Analysis Using 1074 32 2.6 Electroencephalogram. IEEE Access, 2018, 6, 45191-45205. Deep Brain Stimulation of Nucleus Accumbens: High Hopes for Simulating Orgasm in Spinal Cord Injury Patients. World Neurosurgery, 2018, 116, 492-493. Musical dual-task training in patients with mild-to-moderate dementia: a randomized controlled trial. 1076 1.0 33 Neuropsychiatric Disease and Treatment, 2018, Volume 14, 1381-1393. Differences in BOLD responses in brain reward network reflect the tendency to assimilate a surprising flavor stimulus to an expected stimulus. NeuroImage, 2018, 183, 37-46. Noradrenergic Dysfunction in Alzheimer's and Parkinson's Diseasesâ€"An Overview of Imaging Studies. 1078 1.7 48 Frontiers in Aging Neuroscience, 2018, 10, 127. Music Intervention Leads to Increased Insular Connectivity and Improved Clinical Symptoms in 1079 1.4 Schizophrenia. Frontiers in Neuroscience, 2017, 11, 744. 1080 Speed Biases With Real-Life Video Clips. Frontiers in Integrative Neuroscience, 2018, 12, 11. 1.0 12 Biopsychologische Aspekte der Motivation. Springer-Lehrbuch, 2018, , 297-329. 0.1 1081 Participants' experiences of music, mindful music, and audiobook listening interventions for people 1082 1.8 15 recovering from stroke. Annals of the New York Academy of Sciences, 2018, 1423, 349-359. Motor and emotional behaviours elicited by electrical stimulation of the human cingulate cortex. 176 Brain, 2018, 141, 3035-3051. Cognition and Wound Healing. Recent Clinical Techniques, Results, and Research in Wounds, 2018, , 1084 0.1 1 255-291. Anticipating the good and the bad: A study on the neural correlates of bivalent emotion anticipation 2.1 and their malleability via attentional deployment. NeuroImage, 2018, 183, 553-564. Once More, with Feeling: the Role of Familiarity in the Aesthetic Response. Psychological Record, 2018, 1086 0.6 6 68, 379-384. The analgesic effect of music on cold pressor pain responses: The influence of anxiety and attitude 1087 1.1 toward pain. PLoS ONE, 2018, 13, e0201897 Individualization of musicâ€based rhythmic auditory cueing in Parkinson's disease. Annals of the New 1088 1.8 51 York Academy of Sciences, 2018, 1423, 308-317. Family Therapy and the Pedagogy of the Oppressed: Therapeutic Use of Songs in Apartheid South Africa. 1089 Australian and New Zealand Journal of Family Therapy, 2018, 39, 200-217. Music, dance, and other art forms: New insights into the links between hedonia (pleasure) and 1090 0.9 20 eudaimonia (well-being). Progress in Brain Research, 2018, 237, 129-152. Individual differences in aesthetic engagement are reflected in resting-state fMRI connectivity: 1091 2.1 Implications for stress resilience. NeuroImage, 2018, 179, 156-165.

#	Article	IF	Citations
1092	Neurologic Foundations of Music-Based Interventions. , 2018, , 15-27.		1
1093	Image-based measurement of changes to skin texture using piloerection for emotion estimation. Artificial Life and Robotics, 2019, 24, 12-18.	0.7	6
1094	Music-induced emotion effects on decision-making. Psychology of Music, 2019, 47, 621-643.	0.9	9
1095	Relaxed and connected: Insights into the emotional–motivational constituents of musical pleasure. Psychology of Music, 2019, 47, 644-662.	0.9	13
1096	Contextual and social variables modulate aesthetic appreciation of bodily and abstract art stimuli. Acta Psychologica, 2019, 199, 102881.	0.7	2
1097	Music to One's Ears: Familiarity and Music Engagement in People With Parkinson's Disease. Frontiers in Neuroscience, 2019, 13, 661.	1.4	7
1098	Music to my ears, goal for my eyes? Music reward modulates gaze disengagement from negative stimuli in dysphoria. Behaviour Research and Therapy, 2019, 120, 103434.	1.6	5
1099	Aesthetic empowerment through music. Musicae Scientiae, 2019, 23, 285-303.	2.2	15
1100	Dancing to Metallica and Dora: Case Study of a 19-Month-Old. Frontiers in Psychology, 2019, 10, 1073.	1.1	17
1101	Separate Contribution of Striatum Volume and Pitch Discrimination to Individual Differences in Music Reward. Psychological Science, 2019, 30, 1352-1361.	1.8	7
1102	Opening the "Black Box― Functions of the Frontal Lobes and Their Implications for Sociology. Frontiers in Sociology, 2019, 4, 3.	1.0	17
1103	Electroencephalography reflects the activity of sub-cortical brain regions during approach-withdrawal behaviour while listening to music. Scientific Reports, 2019, 9, 9415.	1.6	36
1104	The human amygdala disconnecting from auditory cortex preferentially discriminates musical sound of uncertain emotion by altering hemispheric weighting. Scientific Reports, 2019, 9, 14787.	1.6	3
1105	Neural correlates of up-regulating positive emotions in fMRI and their link to affect in daily life. Social Cognitive and Affective Neuroscience, 2019, 14, 1049-1059.	1.5	10
1106	Enhancing human emotions with interoceptive technologies. Physics of Life Reviews, 2019, 31, 310-319.	1.5	22
1107	The many faces of music: Attending to music and delight in the same music are governed by different rules of processing. Acta Psychologica, 2019, 200, 102949.	0.7	1
1108	Music-Evoked Reward and Emotion: Relative Strengths and Response to Intervention of People With ASD. Frontiers in Neural Circuits, 2019, 13, 49.	1.4	27
1109	Wearable technological platform for multidomain diagnostic and exercise interventions in Parkinson's disease. International Review of Neurobiology, 2019, 147, 75-93.	0.9	8

# 1110	ARTICLE Early Deafened, Late Implanted Cochlear Implant Users Appreciate Music More Than and Identify Music as Well as Postlingual Users. Frontiers in Neuroscience, 2019, 13, 1050.	IF 1.4	CITATIONS
1111	A â€~Music, Mind and Movement' Program for People With Dementia: Initial Evidence of Improved Cognition. Frontiers in Psychology, 2019, 10, 1435.	1.1	16
1112	Music as a mnemonic strategy to mitigate verbal episodic memory in Alzheimer's disease: Does musical valence matter?. Journal of Clinical and Experimental Neuropsychology, 2019, 41, 1060-1073.	0.8	9
1113	Dopamine modulates the reward experiences elicited by music. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 3793-3798.	3.3	186
1114	Atonal Music: Can Uncertainty Lead to Pleasure?. Frontiers in Neuroscience, 2018, 12, 979.	1.4	40
1115	Don't drink and chill: Effects of alcohol on subjective and physiological reactions during music listening and their relationships with personality and listening habits. International Journal of Psychophysiology, 2019, 142, 25-32.	0.5	8
1116	Sensitivity analysis of changes in human physiological indicators observed in soundscapes. Landscape and Urban Planning, 2019, 190, 103593.	3.4	45
1117	A Pilot Study Investigating the Effect of Music-Based Intervention on Depression and Anhedonia. Frontiers in Psychology, 2019, 10, 1038.	1.1	17
1118	Adaptive systems influence both learning and conscious attention. Behavioural Processes, 2019, 168, 103871.	0.5	7
1119	Emotion regulation during conflict interaction after a systemic music intervention: Understanding changes for parents with a trauma history and their adolescent. Nordic Journal of Music Therapy, 2019, 28, 405-425.	0.7	6
1120	Increased Insular Connectivity and Enhanced Empathic Ability Associated with Dance/Music Training. Neural Plasticity, 2019, 2019, 1-13.	1.0	25
1121	White Matter Microstructure Reflects Individual Differences in Music Reward Sensitivity. Journal of Neuroscience, 2019, 39, 5018-5027.	1.7	57
1122	Peak Experiences with Electronic Dance Music. Music Perception, 2019, 36, 371-389.	0.5	12
1123	Neuroprocessing Mechanisms of Music during Fetal and Neonatal Development: A Role in Neuroplasticity and Neurodevelopment. Neural Plasticity, 2019, 2019, 1-9.	1.0	42
1124	Access-Awareness-Agency (AAA) Model of Music-Based Social-Emotional Competence (MuSEC). Music & Science, 2019, 2, 205920431881542.	0.6	24
1126	Effects of music therapy on major depressive disorder: A study of prefrontal hemodynamic functions using fNIRS. Psychiatry Research, 2019, 275, 86-93.	1.7	30
1127	Motor Synchronization to Rhythmic Auditory Stimulation (RAS) Attenuates Dopaminergic Responses in Ventral Striatum in Young Healthy Adults: [11C]-(+)-PHNO PET Study. Frontiers in Neuroscience, 2019, 13, 106.	1.4	17
1128	Surprise-related activation in the nucleus accumbens interacts with music-induced pleasantness. Social Cognitive and Affective Neuroscience, 2019, 14, 459-470.	1.5	64

	C	TATION REPORT	
#	Article	IF	CITATIONS
1129	Make a Joyful Noise. Child and Adolescent Psychiatric Clinics of North America, 2019, 28, 195-207.	1.0	4
1130	<i>Moving</i> Through the Literature: What Is the Emotion Often Denoted <i>Being Moved?</i> . Emotion Review, 2019, 11, 123-139.	2.1	58
1131	Human stress classification using EEG signals in response to music tracks. Computers in Biology and Medicine, 2019, 107, 182-196.	3.9	124
1132	Musical pleasure and musical emotions. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 3364-3366.	3.3	15
1133	Mozart or pop music? Effects of background music on wine consumers. International Journal of Wine Business Research, 2019, 31, 406-418.	1.0	20
1135	Enjoying Art: The Experience of Beauty from Understanding Regularities. Art and Perception, 2019, 7, 137-175.	0.6	1
1136	Shifting â€~stuckness' in Parkinson's disease: a music therapy case study. Journal of the Musi Africa, 2019, 16, 77-97.	cal Arts in 0.2	4
1137	Enjoy The Violence. Music Perception, 2019, 37, 95-110.	0.5	9
1138	Brain networks underlying aesthetic appreciation as modulated by interaction of the spectral and temporal organisations of music. Scientific Reports, 2019, 9, 19446.	1.6	7
1139	Brain networks mediating the influence of background music on selective attention. Social Cognitive and Affective Neuroscience, 2019, 14, 1441-1452.	1.5	17
1140	Aesthetic appreciation of musical intervals enhances behavioural and neurophysiological indexes of attentional engagement and motor inhibition. Scientific Reports, 2019, 9, 18550.	1.6	24
1141	Toward a Naturalized Aesthetics of Film Music. Projections (New York), 2019, 13, 1-22.	0.1	5
1142	Distinct varieties of aesthetic chills in response to multimedia. PLoS ONE, 2019, 14, e0224974.	1.1	27
1143	The Influence of Sound-Based Interventions on Motor Behavior After Stroke: A Systematic Review. Frontiers in Neurology, 2019, 10, 1141.	1.1	6
1144	EFL learners' speaking proficiency and its connection to emotional understanding, willingness to communicate and musical experience. Language Teaching Research, 2022, 26, 124-140.	2.1	15
1145	Ambivalent Emotional Experiences of Everyday Visual and Musical Objects. SAGE Open, 2019, 9, 215824401987631.	0.8	2
1146	<p>Music Reduces Pain Unpleasantness: Evidence from an EEG Study</p> . Journal of Pain Research, 2019, Volume 12, 3331-3342.	0.8	20
1147	Pain-related nucleus accumbens function: modulation by reward and sleep disruption. Pain, 2019, 16 1196-1207.	0, 2.0	43

#	Article	IF	CITATIONS
1148	Mother Schema, Obstetric Dilemma, and the Origin of Behavioral Modernity. Behavioral Sciences (Basel, Switzerland), 2019, 9, 142.	1.0	2
1149	Enjoying sad music: A test of the prolactin theory. Musicae Scientiae, 2021, 25, 429-448.	2.2	9
1150	Combining Virtual Reality and Biofeedback to Foster Empathic Abilities in Humans. Frontiers in Psychology, 2019, 9, 2741.	1.1	29
1151	Increased activation in the left ventrolateral prefrontal cortex and temporal pole during tonality change in music. Neuroscience Letters, 2019, 696, 162-167.	1.0	10
1152	The Warburg Dance Movement Library—The WADAMO Library: A Validation Study. Perception, 2019, 48, 26-57.	0.5	10
1153	Emotional and electrophysiological measures correlate to flavour perception in the presence of music. Physiology and Behavior, 2019, 199, 154-164.	1.0	68
1156	Lost in music: Neural signature of pleasure and its role in modulating attentional resources. Brain Research, 2019, 1711, 7-15.	1.1	20
1157	Neurobiological mechanisms underlying the sleep-pain relationship in adolescence: A review. Neuroscience and Biobehavioral Reviews, 2019, 96, 401-413.	2.9	28
1159	Insular function in autism: Update and future directions in neuroimaging and interventions. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 89, 412-426.	2.5	44
1161	Music-Induced Brain Functional Connectivity Using EEG Sensors: A Study on Indian Music. IEEE Sensors Journal, 2019, 19, 1499-1507.	2.4	35
1162	Wearable Devices for Precision Medicine and Health State Monitoring. IEEE Transactions on Biomedical Engineering, 2019, 66, 1242-1258.	2.5	102
1163	Effects of manipulating the tempo of popular songs on behavioral and physiological responses. Psychology of Music, 2019, 47, 392-406.	0.9	6
1164	Does Music Matter? A Look at the Issues and the Evidence. Developmental Neuropsychology, 2019, 44, 104-145.	1.0	2
1166	Music processing in preterm and full-term newborns: A psychophysiological interaction (PPI) approach in neonatal fMRI. NeuroImage, 2019, 185, 857-864.	2.1	53
1167	Psychologie du frisson esthétique. Psychologie Francaise, 2019, 64, 305-312.	0.2	4
1168	Personalised, Multi-Modal, Affective State Detection for Hybrid Brain-Computer Music Interfacing. IEEE Transactions on Affective Computing, 2020, 11, 111-124.	5.7	18
1169	Cognitive sex differences in effects of music in Wisconsin Card Sorting Test. Psychology of Music, 2020, 48, 252-265.	0.9	11
1170	A survey into the experience of musically induced chills: Emotions, situations and music. Psychology of Music, 2020, 48, 297-314.	0.9	22

#	Article	IF	CITATIONS
1171	Effect of music tempo on operating room preparation time. Journal of Perioperative Practice, 2020, 30, 141-144.	0.3	3
1172	"Music is my drug†Alexithymia, empathy, and emotional responding to music. Psychology of Music, 2020, 48, 626-641.	0.9	11
1173	Effects of music interventions on stress-related outcomes: a systematic review and two meta-analyses. Health Psychology Review, 2020, 14, 294-324.	4.4	184
1174	Gaze-Contingent Music Reward Therapy for Clinically Anxious 7- to 10-Year-Olds: An Open Multiple Baseline Feasibility Study. Journal of Clinical Child and Adolescent Psychology, 2020, 49, 618-625.	2.2	12
1175	Music listening as a potential aid in reducing emotional eating: An exploratory study. Musicae Scientiae, 2020, 24, 78-95.	2.2	7
1176	Music engagement and well-being in Chinese adolescents: Emotional awareness, positive emotions, and negative emotions as mediating processes. Psychology of Music, 2020, 48, 105-119.	0.9	12
1177	The relationship between musical training and musical empathizing and systemizing traits. Musicae Scientiae, 2020, 24, 113-129.	2.2	5
1178	Sequential Decision-Making in Musical Intelligence. Studies in Computational Intelligence, 2020, , .	0.7	Ο
1179	Chaos based non-linear cognitive study of different stimulus in the cross-modal perspective. Physica A: Statistical Mechanics and Its Applications, 2020, 546, 122842.	1.2	2
1180	Neural correlates of moral goodness and moral beauty judgments. Brain Research, 2020, 1726, 146534.	1.1	7
1181	Immediate Benefit of Art on Pain and Well-Being in Community-Dwelling Patients with Mild Alzheimer's. American Journal of Alzheimer's Disease and Other Dementias, 2020, 35, 153331751985920.	0.9	8
1182	Brain and Art. , 2020, , .		Ο
1183	Analysis of the Movement-Inducing Effects of Music through the Fractality of Head Sway during Standstill. Journal of Motor Behavior, 2020, 52, 734-749.	0.5	6
1184	Music Therapy Enhances Executive Functions and Prefrontal Structural Neuroplasticity after Traumatic Brain Injury: Evidence from a Randomized Controlled Trial. Journal of Neurotrauma, 2020, 37, 618-634.	1.7	40
1185	Neural correlates of reward-directed action and inhibition of action. Cortex, 2020, 123, 42-56.	1.1	13
1186	Musical anhedonia and rewards of music listening: current advances and a proposed model. Annals of the New York Academy of Sciences, 2020, 1464, 99-114.	1.8	47
1187	Effect of music listening on P300 event-related potential in patients with schizophrenia: A pilot study. Schizophrenia Research, 2020, 216, 85-96.	1.1	7
1188	Why do we move to the beat? A multi-scale approach, from physical principles to brain dynamics. Neuroscience and Biobehavioral Reviews, 2020, 112, 553-584.	2.9	63

#	Article	IF	CITATIONS
1189	Brain imaging of chill reactions to pleasant and unpleasant sounds. Behavioural Brain Research, 2020, 380, 112417.	1.2	15
1190	Complexity Matching: Brain Signals Mirror Environment Information Patterns during Music Listening and Reward. Journal of Cognitive Neuroscience, 2020, 32, 734-745.	1.1	8
1191	On the effectiveness of facial expression recognition for evaluation of urban sound perception. Science of the Total Environment, 2020, 710, 135484.	3.9	19
1192	Music enhances structural maturation of emotional processing neural pathways in very preterm infants. NeuroImage, 2020, 207, 116391.	2.1	37
1193	Beauty in mind: Aesthetic appreciation correlates with perceptual facilitation and attentional amplification. Neuropsychologia, 2020, 136, 107282.	0.7	26
1194	The Effects of Music-Contingent Gait Training on Cognition and Mood in Parkinson Disease: A Feasibility Study. Neurorehabilitation and Neural Repair, 2020, 34, 82-92.	1.4	17
1195	Vocal music enhances memory and language recovery after stroke: pooled results from two RCTs. Annals of Clinical and Translational Neurology, 2020, 7, 2272-2287.	1.7	25
1196	A coordinate-based meta-analysis of music-evoked emotions. NeuroImage, 2020, 223, 117350.	2.1	52
1197	Spatio-temporal dynamics of interictal activity in musicogenic epilepsy: Two case reports and a systematic review of the literature. Clinical Neurophysiology, 2020, 131, 2393-2401.	0.7	3
1198	Hooked on a Feeling: Influence of Brief Exposure to Familiar Music on Feelings of Emotion in Individuals with Alzheimer's Disease. Journal of Alzheimer's Disease, 2020, 78, 1019-1031.	1.2	9
1199	The Eudaimonic Functions of Music Listening Scale: An Instrument to Measure Transcendence, Flow and Peak Experience in Music. Frontiers in Psychology, 2020, 11, 566296.	1.1	5
1200	The Effects of Music Intervention on Pallidum-DMN Circuit of Schizophrenia. BioMed Research International, 2020, 2020, 1-10.	0.9	7
1201	A randomized control trial of meditation compared to music listening to improve cognitive function for breast cancer survivors: Feasibility and acceptability. Complementary Therapies in Clinical Practice, 2020, 41, 101228.	0.7	17
1202	The effectiveness of adjunct music therapy for patients with schizophrenia: A metaâ€analysis. Psychiatry Research, 2020, 293, 113464.	1.7	16
1203	Making and Marketing Movies. , 2020, , 134-204.		0
1204	Publishing. , 2020, , 405-427.		0
1205	Performing Arts and Culture. , 2020, , 533-570.		0
1209	Financial Accounting in Movies and Television. , 2020, , 205-280.		0

ARTICLE IF CITATIONS An Overview of Acoustic-Based Interventions to Improve Motor Symptoms in Parkinson's Disease. 1211 1.7 9 Frontiers in Aging Neuroscience, 2020, 12, 243. A neurological rationale for music therapy to address social connectivity among individuals with substance use disorders. Arts in Psychotherapy, 2020, 70, 101681. Economic Perspectives., 2020, , 3-47. 0 1215 Basic Elements. , 2020, , 48-86. Movie Macroeconomics., 2020,, 89-133. 1217 0 Cable., 2020, , 372-404. Toys and Games. , 2020, , 428-452. 1220 0 Gaming and Wagering., 2020, , 455-496. 1221 1223 Amusement/Theme Parks., 2020, , 571-586. 0 1224 Performance and Policy., 2020, , 589-597. Poetry, Voice, Brain, and Body. Voice and Speech Review, 2020, 14, 143-166. 1227 3 0.3 Discrepancies between explicit and implicit evaluation of aesthetic perception ability in individuals 0.9 with autism: a potential way to improve social functioning. BMC Psychology, 2020, 8, 74. Neural evidence of dysfunction of reward processing in women with premenstrual syndrome. 1229 0.7 3 Neuropsychologia, 2020, 149, 107669. The Mozart Effect on the Episodic Memory of Healthy Adults Is Null, but Low-Functioning Older Adults May Be an Exception. Frontiers in Psychology, 2020, 11, 538194. 1230 1.1 Integrating musicâ€based interventions with Gammaâ€frequency stimulation: Implications for healthy 1231 1.2 10 ageing. European Journal of Neuroscience, 2022, 55, 3303-3323. Intervention to improve quality of sleep of palliative patient carers in the community: protocol for a multicentre randomised controlled trial. BMC Nursing, 2020, 19, 107. A Juvenile Skeleton from a Classical Athenian Grave (No 48, 470–50 BC) Displaying Dental 1233 0.0 0 Developmental Abnormalities (Hypodontia). Greek and Roman Musical Studies, 2020, 8, 310-322. Music therapy for stress reduction: a systematic review and meta-analysis. Health Psychology Review, 1234 4.4 2022, 16, 134-159.

#	Article	IF	CITATIONS
1236	Lifetime musical training and cognitive performance in a memory clinic population: A cross-sectional study. Musicae Scientiae, 2022, 26, 71-83.	2.2	2
1237	A Vigilance Explanation of Musical Chills? Effects of Loudness and Brightness Manipulations. Music & Science, 2020, 3, 205920432091565.	0.6	5
1238	Recognizing Emotions Evoked by Music Using CNN-LSTM Networks on EEG Signals. IEEE Access, 2020, 8, 139332-139345.	2.6	68
1239	Cortical Patterns of Pleasurable Musical Chills Revealed by High-Density EEG. Frontiers in Neuroscience, 2020, 14, 565815.	1.4	26
1240	The impact of musical pleasure and musical hedonia on verbal episodic memory. Scientific Reports, 2020, 10, 16113.	1.6	20
1241	Vibrotactile Captioning of Musical Effects in Audio-Visual Media as an Alternative for Deaf and Hard of Hearing People: An EEG Study. IEEE Access, 2020, 8, 190873-190881.	2.6	10
1242	Effect of Background Music on Attentional Control in Older and Young Adults. Frontiers in Psychology, 2020, 11, 557225.	1.1	7
1243	"Stopping for knowledge†The sense of beauty in the perception-action cycle. Neuroscience and Biobehavioral Reviews, 2020, 118, 723-738.	2.9	38
1244	Links Between the Neurobiology of Oxytocin and Human Musicality. Frontiers in Human Neuroscience, 2020, 14, 350.	1.0	33
1245	Personal familiarity of music and its cerebral effect on subsequent speech processing. Scientific Reports, 2020, 10, 14854.	1.6	11
1246	Music as a coevolved system for social bonding. Behavioral and Brain Sciences, 2021, 44, e59.	0.4	176
1247	Augmenting aesthetic chills using a wearable prosthesis improves their downstream effects on reward and social cognition. Scientific Reports, 2020, 10, 21603.	1.6	10
1248	Art for Ages: The Effects of Group Music Making on the Wellbeing of Nursing Home Residents. Frontiers in Psychology, 2020, 11, 575161.	1.1	9
1249	Music therapy for people with substance use disorders. The Cochrane Library, 0, , .	1.5	4
1250	The neural mechanism of aesthetic judgments of dynamic landscapes: an fMRI study. Scientific Reports, 2020, 10, 20774.	1.6	16
1251	Sensitivity of the human auditory cortex and reward network to reverberant musical stimuli. Journal of the Acoustical Society of America, 2020, 147, 2121-2134.	0.5	0
1252	Complementary music therapy for cancer patients in at-home palliative care and their caregivers: protocol for a multicentre randomised controlled trial. BMC Palliative Care, 2020, 19, 61.	0.8	15
1253	Phantasia–The psychological significance of lifelong visual imagery vividness extremes. Cortex, 2020, 130, 426-440.	1.1	106

#	Article	IF	CITATIONS
1254	Effects of music therapy on occupational stress and burn-out risk of operating room staff. Libyan Journal of Medicine, 2020, 15, 1768024.	0.8	19
1255	Hearing the feeling: Auditory emotion perception in Williams syndrome. Research in Developmental Disabilities, 2020, 103, 103660.	1.2	0
1256	Musical Imagery. , 2020, , 187-206.		7
1257	Imagination, Intersubjectivity, and a Musical Therapeutic Process: A Personal Narrative. , 2020, , 635-656.		0
1258	Inter-subject Similarity of Brain Activity in Expert Musicians After Multimodal Learning: A Behavioral and Neuroimaging Study on Learning to Play a Piano Sonata. Neuroscience, 2020, 441, 102-116.	1.1	19
1259	Formal String Instrument Training in a Class Setting Enhances Cognitive and Sensorimotor Development of Primary School Children. Frontiers in Neuroscience, 2020, 14, 567.	1.4	22
1261	Uncovering complex central autonomic networks at rest: a functional magnetic resonance imaging study on complex cardiovascular oscillations. Journal of the Royal Society Interface, 2020, 17, 20190878.	1.5	42
1262	More Flexible Integration of Functional Systems After Musical Training in Young Adults. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2020, 28, 817-824.	2.7	6
1263	Mystical Love: The Universal Solvent. Anthropology of Consciousness, 2020, 31, 5-62.	0.5	0
1264	Proximal Binaural Sound Can Induce Subjective Frisson. Frontiers in Psychology, 2020, 11, 316.	1.1	6
1265	The Cognitive Mechanisms in Music Listening Interventions for Pain: A Scoping Review. Journal of Music Therapy, 2020, 57, 127-167.	0.6	27
1266	Multimodal Recognition of Emotions in Music and Facial Expressions. Frontiers in Human Neuroscience, 2020, 14, 32.	1.0	15
1267	Reduced Reward Responsiveness in Women With Moderate - to - Severe Premenstrual Syndrome: Evidence From a Probabilistic Reward Task. Frontiers in Psychiatry, 2020, 11, 28.	1.3	7
1268	The musical brain. , 2020, , 1-40.		1
1269	Music-induced analgesia: An adjunct to pain management. Psychology of Music, 2020, , 030573562092858.	0.9	5
1271	The Relevance of a Conductor Competition for the Study of Emotional Synchronization Within and Between Groups in a Natural Musical Setting. Frontiers in Psychology, 2019, 10, 2954.	1.1	10
1273	Fronto-temporal theta phase-synchronization underlies music-evoked pleasantness. NeuroImage, 2020, 212, 116665.	2.1	20
1274	Why is music therapeutic for neurological disorders? The Therapeutic Music Capacities Model. Neuroscience and Biobehavioral Reviews, 2020, 112, 600-615.	2.9	66

#	Article	IF	CITATIONS
1275	When classical music relaxes the brain: An experimental study using Ultrasound Brain Tissue Pulsatility Imaging. International Journal of Psychophysiology, 2020, 150, 29-36.	0.5	10
1276	Musical Mental Imagery as Suspected Migraine Aura in Patient without Psychiatric Disease. Canadian Journal of Neurological Sciences, 2020, 47, 278-279.	0.3	2
1277	Comparison of Outlier-Tolerant Models for Measuring Visual Complexity. Entropy, 2020, 22, 488.	1.1	6
1278	Enhanced tactile identification of musical emotion in the deaf. Experimental Brain Research, 2020, 238, 1229-1236.	0.7	12
1279	Mesocorticolimbic Interactions Mediate fMRI-Guided Regulation of Self-Generated Affective States. Brain Sciences, 2020, 10, 223.	1.1	3
1280	The sensation of groove engages motor and reward networks. NeuroImage, 2020, 214, 116768.	2.1	66
1281	Sound design inducing attention in the context of audiovisual immersive environments. Personal and Ubiquitous Computing, 2021, 25, 737-748.	1.9	8
1282	Does music soothe the soul? Evaluating the impact of a music education programme in Medellin, Colombia. Journal of Cultural Economics, 2021, 45, 63-104.	1.3	26
1283	Brain mechanisms of insomnia: new perspectives on causes and consequences. Physiological Reviews, 2021, 101, 995-1046.	13.1	195
1284	Mood moderates the effect of aesthetic appeal on performance. Cognition and Emotion, 2021, 35, 15-29.	1.2	13
1285	Study protocol of the MUSED study: A randomized controlled trial to evaluate the psychobiological effects of group music therapy in women with depression. Nordic Journal of Music Therapy, 2021, 30, 131-156.	0.7	4
1286	Musical practice and BDNF plasma levels as a potential marker of synaptic plasticity: an instrument of rehabilitative processes. Neurological Sciences, 2021, 42, 1861-1867.	0.9	6
1287	Emotion matters: Different psychophysiological responses to expressive and non-expressive full-body movements. Acta Psychologica, 2021, 212, 103215.	0.7	7
1288	Using a choice experiment to understand preferences in off-grid solar electricity attributes: The case of Nigerian households. Energy for Sustainable Development, 2021, 60, 33-39.	2.0	2
1289	Effects of maternal singing during kangaroo care on maternal anxiety, wellbeing, and mother-infant relationship after preterm birth: a mixed methods study. Nordic Journal of Music Therapy, 2021, 30, 357-376.	0.7	10
1290	Aging Effects on the Neuroplastic Attributes of Multisensory Cortical Networks as Triggered by a Computerized Music Reading Training Intervention. Cerebral Cortex, 2021, 31, 123-137.	1.6	5
1291	Modulatory role of background music on cognitive interference task in young people. Irish Journal of Medical Science, 2021, 190, 779-786.	0.8	2
1292	Music-listening regulates human microRNA expression. Epigenetics, 2021, 16, 554-566.	1.3	25

#	Article	IF	CITATIONS
1293	Music therapy in pediatric asthma improves pulmonary function while reducing hospitalizations. Journal of Asthma, 2021, 58, 674-682.	0.9	6
1294	Individual differences in autism traits, personality, and emotional responsiveness to music in the general population. Musicae Scientiae, 2022, 26, 538-557.	2.2	4
1296	Predicting the Preference for Sad Music: The Role of Gender, Personality, and Audio Features. IEEE Access, 2021, 9, 92952-92963.	2.6	15
1297	Musik und GedÃ e htnis. , 2021, , 129-141.		0
1298	Neural mechanisms underlying the experience of musical pleasure. Advances in Psychological Science, 2021, 29, 123.	0.2	0
1299	Pleasure in music and its relationship with social anhedonia (<i>Placer por la música y su relación) Tj ETQq1 1 (</i>).784314 i 0.1	gBT /Overloc
1300	The neural mechanism of the aesthetics of dynamic animal-stick figures. Acta Psychologica Sinica, 2021, 53, 575.	0.4	0
1301	Observing Plasticity of the Auditory System: Volumetric Decreases Along with Increased Functional Connectivity in Aspiring Professional Musicians. Cerebral Cortex Communications, 2021, 2, tgab008.	0.7	5
1302	Being emotionally moved is associated with phasic physiological calming during tonic physiological arousal from pleasant tears. International Journal of Psychophysiology, 2021, 159, 47-59.	0.5	7
1303	Animal Models of Tinnitus Treatment: Cochlear and Brain Stimulation. Current Topics in Behavioral Neurosciences, 2021, 51, 83-129.	0.8	2
1304	Senses and emotion. , 2021, , 85-110.		0
1305	Impact of Music on First Pain and Temporal Summation of Second Pain. Music Perception, 2021, 38, 267-281.	0.5	2
1306	The Contribution of Sex to Quality of Life in Modern Societies. Applied Research in Quality of Life, 2022, 17, 449-465.	1.4	3
1307	Mozart effect in epilepsy: Why is Mozart better than Haydn? Acoustic qualitiesâ€based analysis of stereoelectroencephalography. European Journal of Neurology, 2021, 28, 1463-1469.	1.7	10
1308	The Cognitive-Emotional Design and Study of Architectural Space: A Scoping Review of Neuroarchitecture and Its Precursor Approaches. Sensors, 2021, 21, 2193.	2.1	46
1309	The influence of music on the addictive trajectory: a conceptual framework. Addiction Research and Theory, 0, , 1-10.	1.2	0
1310	Unraveling the Temporal Dynamics of Reward Signals in Music-Induced Pleasure with TMS. Journal of Neuroscience, 2021, 41, 3889-3899.	1.7	18
1311	A Case of Musicogenic Epilepsy. Journal of Pediatric Epilepsy, 0, 10, .	0.1	0

#	Article	IF	CITATIONS
1313	Effects of neurological music therapy on behavioural and emotional recovery after traumatic brain injury: A randomized controlled cross-over trial. Neuropsychological Rehabilitation, 2022, 32, 1356-1388.	1.0	6
1314	Probable role of listening therapy in the management of ADHD symptoms: Three case studies. Current Psychology, 2021, 40, 4219-4234.	1.7	6
1315	Cannabinoids, reward processing, and psychosis. Psychopharmacology, 2022, 239, 1157-1177.	1.5	12
1316	Continuous emotion recognition during music listening using EEG signals: A fuzzy parallel cascades model. Applied Soft Computing Journal, 2021, 101, 107028.	4.1	18
1317	Sexual Behavior in Modern Societies: An Interdisciplinary Analysis. Sexuality and Culture, 2021, 25, 2075.	1.1	5
1318	Mapping and Timing the (Healthy) Emotional Brain: A Review. , 0, , .		0
1319	Effects of the Educational Use of Music on 3- to 12-Year-Old Children's Emotional Development: A Systematic Review. International Journal of Environmental Research and Public Health, 2021, 18, 3668.	1.2	13
1320	What the eyes reveal about (reading) poetry. Poetics, 2021, 85, 101526.	0.6	11
1321	Wait For It. Music Perception, 2021, 38, 345-359.	0.5	0
1322	40â€Hz auditory stimulation for intracranial interictal activity: A pilot study. Acta Neurologica Scandinavica, 2021, 144, 192-201.	1.0	5
1323	Music as Add-On Therapy in the Rehabilitation Program of Parkinson's Disease Patients—A Romanian Pilot Study. Brain Sciences, 2021, 11, 569.	1.1	7
1324	A short-term musical training affects implicit emotion regulation only in behaviour but not in brain activity. BMC Neuroscience, 2021, 22, 30.	0.8	1
1325	Citation Classics in Consumer Neuroscience, Neuromarketing and Neuroaesthetics: Identification and Conceptual Analysis. Brain Sciences, 2021, 11, 548.	1.1	8
1326	Music playlists for people with dementia: Qualitative evaluation of a guide for caregivers. Science Progress, 2021, 104, 003685042110143.	1.0	5
1327	†Defrosting' music chills with naltrexone: The role of endogenous opioids for the intensity of musical pleasure. Consciousness and Cognition, 2021, 90, 103105.	0.8	14
1328	Aspects related to the interconnection between music and the human brain. Scientific discoveries and contemporary challenges. Artes Journal of Musicology, 2021, 24, 224-241.	0.2	1
1329	Common and distinct neural correlates of music and food-induced pleasure: A coordinate-based meta-analysis of neuroimaging studies. Neuroscience and Biobehavioral Reviews, 2021, 123, 61-71.	2.9	33
1330	Shifting Listening Niches: Effects of the COVID-19 Pandemic. Frontiers in Psychology, 2021, 12, 648413.	1.1	7

		ATION REPORT	
#	Article	IF	CITATIONS
1331	Affective rating of audio and video clips using the EmojiGrid. F1000Research, 2020, 9, 970.	0.8	2
1332	Statistical Properties of Musical Creativity: Roles of Hierarchy and Uncertainty in Statistical Learning. Frontiers in Neuroscience, 2021, 15, 640412.	1.4	8
1333	Dance, rhythm, and autism spectrum disorder: An explorative study. Arts in Psychotherapy, 2021, 73, 101755.	0.6	8
1334	Physical exercise increases perceived musical pleasure: Modulatory roles of arousal, affect, or dopamine?. Psychology of Music, 2022, 50, 849-861.	0.9	4
1338	Psychological and Physiological Signatures of Music Listening in Different Listening Environments—An Exploratory Study. Brain Sciences, 2021, 11, 593.	1,1	4
1339	The Impact of Architectural Space on Aesthetic Response (Case Study Shrine of Imam Reza). PizhÅ«hish/hÄ•yi Mil'mÄrÄ«-i IslÄmÄ«, 2021, 9, 0-0.	0.0	0
1340	A person-centered framework for designing music-based therapeutic studies in dementia: current barriers and a path forward. Aging and Mental Health, 2022, 26, 940-949.	1,5	4
1341	Carnal pleasures. Current Opinion in Behavioral Sciences, 2021, 39, 85-92.	2.0	2
1342	Ageâ€related hearing loss and cognitive decline: MRI and cellular evidence. Annals of the New York Academy of Sciences, 2021, 1500, 17-33.	1.8	27
1343	Does music therapy affect the global cognitive function of patients with dementia? A meta-analysis. NeuroRehabilitation, 2021, 48, 553-562.	0.5	8
1344	Perception of Social Odor and Gender-Related Differences Investigated Through the Use of Transfer Entropy and Embodied Medium. Frontiers in Systems Neuroscience, 2021, 15, 650528.	1.2	2
1345	Emotion elicitation during music listening: Subjective selfâ€reports, facial expression, and autonomic reactivity. Psychophysiology, 2021, 58, e13884.	1.2	6
1346	Beyond Audition: Psychosocial Benefits of Music Training for Children With Hearing Loss. Ear and Hearing, 2022, 43, 128-142.	1.0	1
1347	Sweet anticipation and positive emotions in music, groove, and dance. Current Opinion in Behavioral Sciences, 2021, 39, 79-84.	2.0	23
1348	Mental health and music engagement: review, framework, and guidelines for future studies. Translational Psychiatry, 2021, 11, 370.	2.4	23
1349	Music-selective neural populations arise without musical training. Journal of Neurophysiology, 2021, 125, 2237-2263.	0.9	33
1350	Vocal Music Listening Enhances Poststroke Language Network Reorganization. ENeuro, 2021, 8, ENEURO.0158-21.2021.	0.9	18
1351	A neurocognitive study of the emotional impact of geometrical criteria of architectural space. Architectural Science Review, 2021, 64, 394-407.	1.1	21

#	Article	IF	CITATIONS
1352	On the estimate of music appraisal from surface EEG: a dynamic-network approach based on cross-sensor PAC measurements. Journal of Neural Engineering, 2021, 18, 046073.	1.8	3
1353	From Visual Perception to Aesthetic Appeal: Brain Responses to Aesthetically Appealing Natural Landscape Movies. Frontiers in Human Neuroscience, 2021, 15, 676032.	1.0	18
1355	Chinese and Western Musical Training Impacts the Circuit in Auditory and Reward Systems. Frontiers in Neuroscience, 2021, 15, 663015.	1.4	2
1356	Moved by Music Alone. British Journal of Aesthetics, 0, , .	0.3	0
1357	Links Between Musicality and Vocal Emotion Perception. Emotion Review, 2021, 13, 211-224.	2.1	13
1358	Music interventions and music therapy in disorders of consciousness – A systematic review of qualitative research. Arts in Psychotherapy, 2021, 74, 101782.	0.6	6
1359	Developing Music-based Emotion Regulation (MBER): A theoretical model for age-related depression prevention. Arts in Psychotherapy, 2021, 74, 101769.	0.6	4
1361	Evaluative judgment across domains: Liking balance, contour, symmetry and complexity in melodies and visual designs. Brain and Cognition, 2021, 151, 105729.	0.8	11
1362	Dopamine modulations of rewardâ€driven music memory consolidation. Annals of the New York Academy of Sciences, 2021, 1502, 85-98.	1.8	17
1363	L'anhédonie musicaleÂ: des neurosciences à la psychiatrie. Annales Medico-Psychologiques, 2021, 179, 682-682.	0.2	0
1364	The Effect of Musical Stimulation and Mother's Voice on the Early Development of Musical Abilities: A Neuropsychological Perspective. International Journal of Environmental Research and Public Health, 2021, 18, 8467.	1.2	6
1365	Lemniscal Corticothalamic Feedback in Auditory Scene Analysis. Frontiers in Neuroscience, 2021, 15, 723893.	1.4	6
1366	A bias towards natural rewards away from gambling cues in gamblers undergoing active treatment. Brain Research, 2021, 1764, 147479.	1.1	6
1367	The Effects of Emotional Design on Multimedia Learning and Appreciation of Chinese Poetry. Frontiers in Psychology, 2021, 12, 621969.	1.1	6
1368	The Music of Silence. Part I: Responses to Musical Imagery Encode Melodic Expectations and Acoustics. Journal of Neuroscience, 2021, 41, JN-RM-0183-21.	1.7	14
1369	Widespread Pressure Delivered by a Weighted Blanket Reduces Chronic Pain: A Randomized Controlled Trial. Journal of Pain, 2022, 23, 156-174.	0.7	4
1370	Algorithmic Music for Therapy: Effectiveness and Perspectives. Applied Sciences (Switzerland), 2021, 11, 8833.	1.3	8
1371	Different theta connectivity patterns underlie pleasantness evoked by familiar and unfamiliar music. Scientific Reports, 2021, 11, 18523.	1.6	7

#	Article	IF	CITATIONS
1372	Sensogenomics and the Biological Background Underlying Musical Stimuli: Perspectives for a New Era of Musical Research. Genes, 2021, 12, 1454.	1.0	7
1373	Comparison of Depressive Symptom Outcomes in Hospitalized Adult Cancer Patients Receiving Music Therapy or Massage Therapy. Journal of Pain and Symptom Management, 2022, 63, e155-e159.	0.6	7
1374	The Impact of Rock Music on Indian Young Adults: A Qualitative Study on Emotions and Moods. Revista GEINTEC, 2021, 11, 5361-5374.	0.2	0
1375	The Chinese version of the Barcelona Music Reward Questionnaire (BMRQ): Associations with personality traits and gender. Musicae Scientiae, 0, , 102986492110345.	2.2	1
1376	A Neurocomputational Model for Intrinsic Reward. Journal of Neuroscience, 2021, 41, 8963-8971.	1.7	13
1377	Autism, music and Alexithymia: A musical intervention to enhance emotion recognition in adolescents with ASD. Research in Developmental Disabilities, 2021, 116, 104040.	1.2	4
1378	Effects of Three Genres of FocusÂMusic on Heart Rate Variability and Sustained Attention. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2022, 6, 143-158.	0.8	7
1379	Effects of music therapy on anxiety: A meta-analysis of randomized controlled trials. Psychiatry Research, 2021, 304, 114137.	1.7	22
1380	Sustained effects of mantra meditation compared to music listening on neurocognitive outcomes of breast cancer survivors: A brief report of a randomized control trial. Journal of Psychosomatic Research, 2021, 150, 110628.	1.2	3
1381	Separate neural networks of implicit emotional processing between pictures and words: A coordinate-based meta-analysis of brain imaging studies. Neuroscience and Biobehavioral Reviews, 2021, 131, 331-344.	2.9	5
1382	Neuroaesthetics. , 2022, , 661-670.		6
1383	Music Perception and Amusia. , 2022, , 678-685.		0
1384	Music Reward Processing and its Dysfunction: Specific Musical Anhedonia. , 2022, , 686-693.		0
1385	Artificial intelligence became Beethoven: how do listeners and music professionals perceive artificially composed music?. Journal of Consumer Marketing, 2021, 38, 137-146.	1.2	9
1386	Musical Training and Brain Volume in Older Adults. Brain Sciences, 2021, 11, 50.	1.1	30
1388	What Is Music Supposed to Do with Our Mind and For Our Society?. , 2021, , 385-408.		0
1390	Decoding expectation and surprise in dementia: the paradigm of music. Brain Communications, 2021, 3, fcab173.	1.5	8
1391	Anatomically distinct dopamine release during anticipation and experience of peak emotion to music. Nature Neuroscience, 2011, 14, 257-262.	7.1	639

#	Article	IF	CITATIONS
1393	Subject Interfaces: Measuring Bodily Activation During an Emotional Experience of Music. Lecture Notes in Computer Science, 2006, , 268-279.	1.0	6
1394	Neurobiological Basis of Emotions. , 2009, , 111-138.		1
1395	Imaging the Neural Systems for Motivated Behavior and Their Dysfunction in Neuropsychiatric Illness. , 2006, , 763-810.		11
1396	Biophilic Design. , 2020, , 43-85.		11
1397	Music Acquisition and Effects of Musical Experience. Springer Handbook of Auditory Research, 2010, , 89-127.	0.3	38
1398	Development of Pitch and Music Perception. Springer Handbook of Auditory Research, 2012, , 223-254.	0.3	14
1399	Motor Control in Action: Using Dance to Explore the Intricate Choreography Between Action Perception and Production in the Human Brain. Advances in Experimental Medicine and Biology, 2014, 826, 147-160.	0.8	4
1400	Biophilic Design. , 2018, , 1-44.		6
1401	Positron Emission Tomography in Parkinson's Disease. , 2005, , 25-35.		2
1402	An Adaptive Cognitive Temporal-Causal Network Model of a Mindfulness Therapy Based on Music. Lecture Notes in Computer Science, 2018, , 180-193.	1.0	11
1403	Designing Sentic: Participatory Design with People Living with Dementia. Human-computer Interaction Series, 2020, , 269-288.	0.4	3
1404	Strong Emotions in Music: Are they an Evolutionary Adaptation?. A NIME Reader Fifteen Years of New Interfaces for Musical Expression, 2013, , 131-156.	0.1	12
1405	The Arts of the Hidden: An Essay for the Left Hand. Cultural Psychology of Education, 2015, , 135-156.	0.1	1
1406	Researching the Generation, Refinement, and Exploitation of Potential Opportunities. , 2017, , 17-62.		5
1407	Using Sound to Enhance Taste Experiences: An Overview. Lecture Notes in Computer Science, 2017, , 316-330.	1.0	4
1408	Biopsychologische Aspekte der Motivation. Springer-Lehrbuch, 2010, , 257-283.	0.1	3
1409	Musik in der Depressionsbehandlung aus musiktherapeutischer und musikpsychologischer Sicht. , 2015, , 189-218.		2
1410	Musik als Ausl¶ser starker Emotionen. , 2015, , 221-236.		2

#	Article	IF	Citations
1411	Musikhören bei Depression und Demenz: von der Hirnforschung zur klinischen Anwendung. , 2015, , 85-97.		5
1412	Phenomenology, Imagination and Interdisciplinary Research. , 2010, , 141-158.		12
1413	Neural Correlates of Anhedonia as a Trait Marker for Depression. , 2014, , 159-174.		8
1414	The use of rhythm in rehabilitation for patients with movement disorders. , 2020, , 383-406.		12
1416	Emotion and Music. , 2013, , 286-303.		15
1418	Three Effective Ways to Nurture Our Brain. European Psychologist, 2017, 22, 101-120.	1.8	13
1419	Beyond happiness: Building a science of discrete positive emotions American Psychologist, 2017, 72, 617-643.	3.8	172
1420	Musical emotions in congenital amusia: Impaired recognition, but preserved emotional intensity Neuropsychology, 2018, 32, 880-894.	1.0	24
1421	Music therapy and cognitive rehabilitation: Screening of music cognition in adult patients with right hemisphere stroke Psychomusicology: Music, Mind and Brain, 2015, 25, 392-403.	1.1	8
1422	Two-level model of embodied cognition in music Psychomusicology: Music, Mind and Brain, 2018, 28, 240-259.	1.1	10
1423	The effect of background music on episodic memory Psychomusicology: Music, Mind and Brain, 2019, 29, 22-34.	1.1	4
1424	Comparing musical and psychological emotion theories Psychomusicology: Music, Mind and Brain, 2020, 30, 1-19.	1.1	14
1425	What are aesthetic emotions?. Psychological Review, 2019, 126, 171-195.	2.7	165
1430	"Obnoxious Preoccupation with Sex Organs†The Ethics and Aesthetics of Representing Sex. , 2016, , 197-212.		2
1431	Action Research as a Means of Stepping Out of the Teaching Comfort Zone. , 2015, , 29-46.		1
1433	The Importance of Being Emotional. , 2005, , 105-135.		3
1434	A Sentimental Education. , 2005, , 154-194.		1
1437	The Cognitive Neuroscience of Music. , 2003, , .		195

#	Article	IF	CITATIONS
1438	Singing as communication. , 2005, , 239-260.		57
1439	Towards a Neurobiology of Musical Emotions. , 1993, , 99-126.		21
1440	Musical Expectancy and Thrills. , 1993, , 575-604.		21
1441	Music as a communicative medium. , 2009, , 77-98.		42
1442	Toward a neurobiology of musical emotions. , 2013, , 277-299.		11
1443	A contribution to the evolutionary basis of music: Lessons from the chill response. , 2013, , 313-336.		9
1444	Emotion and music in narrative films: A neuroscientific perspective. , 2013, , 118-138.		7
1445	Contextual bias and insulation against bias during aesthetic rating: The roles of VMPFC and DLPFC in neural valuation. , 2015, , 158-173.		2
1446	Liking music: Genres, contextual factors, and individual differences. , 2015, , 263-284.		9
1447	The Origins of Aesthetics: A Neurobiological Basis for Affective Feelings and Aesthetics. , 2011, , 116-165.		8
1448	Music and Emotion: Psychological Considerations. , 2011, , 357-375.		8
1449	The Role of Brain Connectivity in Musical Experience. , 2016, , 191-208.		2
1450	Music and emotion: seven questions, seven answers. , 2011, , 113-136.		28
1451	Decoding Music-Evoked Emotions in the Auditory and Motor Cortex. Cerebral Cortex, 2021, 31, 2549-2560.	1.6	31
1452	The neuroevolutionary and neuroaffective psychobiology of the prosocial brain. , 2007, , .		8
1453	Music and cognitive evolution. , 0, , 649-668.		24
1459	Music Modulates Awake Bruxism in Chronic Painful Temporomandibular Disorders. Headache, 2020, 60, 2389-2405.	1.8	7
1460	Using Music-Based Cadence Entrainment to Manipulate Walking Intensity. Journal of Physical Activity and Health, 2019, 16, 1039-1046.	1.0	9

#	Article	IF	CITATIONS
1461	"When the feeling's gone― a selective loss of musical emotion: Figure 1. Journal of Neurology, Neurosurgery and Psychiatry, 2004, 75, 344-345.	0.9	81
1462	Musipass. , 2009, , .		14
1463	The role of sound in inducing storytelling in immersive environments. , 2019, , .		9
1464	Adopting a music-to-heart rate alignment strategy to measure the impact of music and its tempo on human heart rate. Musicae Scientiae, 2017, 21, 390-404.	2.2	17
1465	Using Music to Treat Epilepsy in Children: A Review. Music and Medicine, 2013, 5, 242-247.	0.2	1
1466	What Can Different Brains Do with Reward?. Frontiers in Neuroscience, 2011, , 61-96.	0.0	10
1467	Neural Foundations of Major Depression. Frontiers in Neuroscience, 2011, , 57-74.	0.0	5
1468	Extraordinary emotional responses elicited by auditory stimuli linked to the consumption of food and drink. Acoustical Science and Technology, 2020, 41, 28-36.	0.3	10
1469	Brain tuned to music. Journal of the Royal Society of Medicine, 2003, 96, 284-287.	1.1	20
1470	Affective rating of audio and video clips using the EmojiGrid. F1000Research, 2020, 9, 970.	0.8	4
1471	ls Avoiding an Aversive Outcome Rewarding? Neural Substrates of Avoidance Learning in the Human Brain. PLoS Biology, 2006, 4, e233.	2.6	355
1472	Response Properties of Human Amygdala Subregions: Evidence Based on Functional MRI Combined with Probabilistic Anatomical Maps. PLoS ONE, 2007, 2, e307.	1.1	144
1473	Neural Substrates of Spontaneous Musical Performance: An fMRI Study of Jazz Improvisation. PLoS ONE, 2008, 3, e1679.	1.1	545
1474	When the Sun Prickles Your Nose: An EEG Study Identifying Neural Bases of Photic Sneezing. PLoS ONE, 2010, 5, e9208.	1.1	14
1475	Oxytocin and Vasopressin Are Dysregulated in Williams Syndrome, a Genetic Disorder Affecting Social Behavior. PLoS ONE, 2012, 7, e38513.	1.1	92
1476	A Beamformer Analysis of MEG Data Reveals Frontal Generators of the Musically Elicited Mismatch Negativity. PLoS ONE, 2013, 8, e61296.	1.1	34
1477	Modulatory Effects of Spectral Energy Contrasts on Lateral Inhibition in the Human Auditory Cortex: An MEG Study. PLoS ONE, 2013, 8, e80899.	1.1	20
1478	Syncopation, Body-Movement and Pleasure in Groove Music. PLoS ONE, 2014, 9, e94446.	1.1	231

#	Article	IF	CITATIONS
1479	Arrhythmic Song Exposure Increases ZENK Expression in Auditory Cortical Areas and Nucleus Taeniae of the Adult Zebra Finch. PLoS ONE, 2014, 9, e108841.	1.1	23
1480	Variability in Prefrontal Hemodynamic Response during Exposure to Repeated Self-Selected Music Excerpts, a Near-Infrared Spectroscopy Study. PLoS ONE, 2015, 10, e0122148.	1.1	2
1481	Effects of Aesthetic Chills on a Cardiac Signature of Emotionality. PLoS ONE, 2015, 10, e0130117.	1.1	45
1482	How Live Performance Moves the Human Heart. PLoS ONE, 2016, 11, e0154322.	1.1	27
1483	Task and Resting-State fMRI Reveal Altered Salience Responses to Positive Stimuli in Patients with Major Depressive Disorder. PLoS ONE, 2016, 11, e0155092.	1.1	51
1484	Neural Processing of Emotional Musical and Nonmusical Stimuli in Depression. PLoS ONE, 2016, 11, e0156859.	1.1	32
1485	Measuring aesthetic emotions: A review of the literature and a new assessment tool. PLoS ONE, 2017, 12, e0178899.	1.1	165
1486	More than a feeling: Autonomous sensory meridian response (ASMR) is characterized by reliable changes in affect and physiology. PLoS ONE, 2018, 13, e0196645.	1.1	145
1487	The Value in Science-Art Partnerships for Science Education and Science Communication. ENeuro, 2020, 7, ENEURO.0238-20.2020.	0.9	13
1488	A zenei bizsergés pszichofiziológiai hÃįttere és terÃįpiÃįs felhasznÃįlÃįsa. Mentalhigiene Es Pszichoszomatika, 2016, 17, 19-36.	0.0	2
1489	Occupational therapy and the use of music tempo in the treatment of the mental health care user with psychosis. South African Journal of Occupational Therapy, 2016, 46, .	0.1	4
1490	BEYNİMİZİN MÜZİK FİZYOLOJİSİ. Kahramanmaraş Sütçü İmam Üniversitesi Tıp Fakü	lt esi Derg	isi80, , 1-1.
1491	Procesamiento de la música en el primer episodio de trastorno depresivo mayor sin tratamiento. Salud Mental, 2013, 36, 449.	0.3	2
1492	Religious Ecstatics, "Deep Listeners," and Musical Emotion. Empirical Musicology Review, 2009, 4, 49-70.	0.2	21
1493	Please Don't Stop the Music: Commentary on "Musical Sounds, Motor Resonance, and Detectable Agency― Empirical Musicology Review, 2015, 10, 46-49.	0.2	3
1494	Theoretical Tinnitus Multimodality Framework: A Neurofunctional Model. Journal of Advanced Medical Sciences and Applied Technologies, 2016, 2, 181.	0.3	4
1495	Effect of live oud music on physiological and psychological parameters in patients undergoing cardiac surgery. Global Cardiology Science & Practice, 2019, 2019, e201917.	0.3	9
1496	Exercise Addiction- Diagnosis, Bio-Psychological Mechanisms and Treatment Issues. Current Pharmaceutical Design, 2014, 20, 4062-4069.	0.9	126

#	Article	IF	CITATIONS
1497	Positive Emotional Learning Induces Resilience to Depression: A Role for NMDA Receptor-mediated Synaptic Plasticity. Current Neuropharmacology, 2016, 15, 3-10.	1.4	26
1498	Sonification as Concurrent Augmented Feedback for Motor Skill Learning and the Importance of Mapping Design. Open Psychology Journal, 2015, 8, 192-202.	0.2	18
1499	Emotion and memory: Event-related potential indices predictive for subsequent successful memory depend on the emotional mood state. Advances in Cognitive Psychology, 2007, 3, 363-373.	0.2	13
1500	Autism, Emotion Recognition and the Mirror Neuron System: The Case of Music. McGill Journal of Medicine, 2009, 12, .	0.1	11
1501	BIOPHILIC DESIGN PATTERNS: Emerging Nature-Based Parameters for Health and Well-Being in the Built Environment. Archnet-IJAR, 2014, 8, 62.	0.8	158
1502	Expressive Meaning and the Empirical Analysis of Musical Gesture. Music Theory Online, 2018, 24, .	0.1	2
1503	Brain fMRI in Clinical Pharmacological Studies. , 2006, , 245-260.		3
1504	Neural basis of reward and craving - a homeostatic point of view. Dialogues in Clinical Neuroscience, 2007, 9, 379-387.	1.8	62
1505	Neurobiological mechanisms of anhedonia. Dialogues in Clinical Neuroscience, 2008, 10, 291-299.	1.8	196
1506	Music-elicited EEG Activity and Emotional Responses are Altered in Schizophrenia. American Journal of Undergraduate Research, 2010, 8, .	0.3	2
1507	Sensorimotor Modulation of Mood and Depression: In Search of an Optimal Mode of Stimulation. Frontiers in Human Neuroscience, 2013, 7, 428.	1.0	28
1509	Art and science: how musical training shapes the brain. Frontiers in Psychology, 2013, 4, 713.	1.1	75
1510	L'évaluation des sentiments musicauxÂ: une comparaison entre le modèle circomplexe et les inventaires d'émotions à choix forcé. , 2010, , 49-73.		3
1511	Automatic Detection of Emotion in Music. , 2009, , 9-33.		5
1512	Automatic Detection of Emotion in Music. , 2012, , 1330-1354.		2
1513	Neurophysiology of Emotions. , 2011, , 1-24.		2
1514	A Strategic Perspective on Using Symbolic Transformation in STEM Education. International Journal of Strategic Decision Sciences, 2016, 7, 39-75.	0.0	2
1515	La régulation des émotions au cours du vieillissement normal. Annee Psychologique, 2013, 113, 595-628.	0.2	14

#	Article	IF	CITATIONS
1516	Effect of music therapy on anxiety levels on patient undergoing dental extractions. Journal of Family Medicine and Primary Care, 2019, 8, 3854.	0.3	31
1517	The Lateral Occipital Complex is Activated by Melody with Accompaniment: Foreground and Background Segregation in Auditory Processing. Journal of Behavioral and Brain Science, 2011, 01, 94-101.	0.2	5
1518	Feelings and Senses Given to the Music Present at the Hospital during Hemodynamic Procedures: Cardiac Catheterization and Coronary Angioplasty. Open Journal of Medical Psychology, 2017, 06, 31-51.	0.1	1
1519	Great Expectations—Narratives and the Elicitation of Aesthetic Chills. Psychology, 2015, 06, 2098-2102.	0.3	18
1521	A multi-disciplinary approach to the origins of music: perspectives from anthropology, archaeology, cognition and behaviour. Journal of Anthropological Sciences, 2014, 92, 147-77.	0.4	19
1522	Using music and medicine research to inform music psychotherapy practice. Music and Medicine, 2018, 10, 26.	0.2	2
1523	Music, Maestro, Please: Thalamic multisensory integration in music perception, processing and production. Music and Medicine, 2019, 11, 98.	0.2	3
1524	An Experimental Field Study of the Effects of Listening to Self-selected Music on Emotions, Stress, and Cortisol Levels. Music and Medicine, 2016, 8, 187.	0.2	12
1525	Retraining of drug reward, music cues and state-dependent recall in music therapy. Music and Medicine, 2017, 9, 8.	0.2	6
1526	Why include music therapy in a neuro-rehabilitation team?. Advances in Clinical Neuroscience & Rehabilitation: ACNR, 2020, 19, 10-12.	0.1	7
1527	Differences in ‘ <i>Kansei</i> ’ Space between Age Groups. Transactions of Japan Society of Kansei Engineering, 2016, 15, 677-685.	0.1	4
1528	Redefiniendo la Educación Musical Inclusiva: Una revisión teórica. Revista Electronica Complutense De Investigacion En Educacion Musical, 0, 17, 21-31.	0.0	10
1529	Cardiac autonomic regulation during exposure to auditory stimulation with classical baroque or heavy metal music of different intensities. Turk Kardiyoloji Dernegi Arsivi, 2014, 42, 139-146.	0.6	15
1530	The Effectiveness of Music Therapy on Insomnia Using Persian Traditional Music. Journal of Kermanshah University of Medical Sciences, 2019, 23, .	0.1	4
1531	Aesthetic Trinity Theory and the Sublime. Philosophy Today, 2011, 55, 64-73.	0.1	36
1532	Globally chaotic analysis of Heart Rate Variability during acute auditory stimulus by heavy metal music. Medical Express, 2015, 2, .	0.2	3
1533	Music helps addicted patients to reduce negative emotions in everyday life. Research Journal of Drug Abuse, 2014, 1, 1.	0.3	3
1534	French validation of the Barcelona Music Reward Questionnaire. PeerJ, 2016, 4, e1760.	0.9	12

	CITATION RE	PORT	
# 1535	ARTICLE Increased misophonia in self-reported Autonomous Sensory Meridian Response. PeerJ, 2018, 6, e5351.	IF 0.9	Citations
1939	increased misophonia in sen-reported Autonomous Sensory Mendian Response. Peer, 2018, 6, e5551.	0.9	39
1536	The effect of listening to music on human transcriptome. PeerJ, 2015, 3, e830.	0.9	34
1537	â€~Seeing' music from manga: visualizing music with embodied mechanisms of musical experience. Visual Communication, 0, , 147035722097470.	0.6	3
1539	The universal language: mathematics or music?. Journal for Multicultural Education, 2021, ahead-of-print, .	0.4	0
1540	Music in Noise: Neural Correlates Underlying Noise Tolerance in Music-Induced Emotion. Cerebral Cortex Communications, 2021, 2, tgab061.	0.7	1
1541	Music, mental health, and immunity. Brain, Behavior, & Immunity - Health, 2021, 18, 100374.	1.3	15
1542	Music and the Brain. , 2002, , 243-271.		0
1543	Pharmacologic Magnetic Resonance Imaging (phMRI). Frontiers in Neuroscience, 2002, , 153-231.	0.0	2
1544	Neuroplastizitä Dopamin, Psychopathologie und klinische Praxis am Beispiel der Schizophrenie. , 2003, , 125-141.		0
1547	Zur Psychologie der Rezeption moderner Kunst. , 2005, , 79-90.		0
1548	Emotional Expression in Music. , 2005, , 295-321.		0
1549	Puzzles and Paradoxes. , 2005, , 136-153.		0
1550	Feeling the Music. , 2005, , 379-412.		0
1551	Formal Devices as Coping Mechanisms. , 2005, , 195-228.		0
1552	Emotions as Judgements. , 2005, , 5-27.		0
1553	Pouring Forth the Soul. , 2005, , 231-257.		0
1555	Listening with Emotion: How Our Emotions Help Us to Understand Music. , 2005, , 348-378.		0
1556	A New Romantic Theory of Expression. , 2005, , 258-292.		0

#	Article	IF	CITATIONS
1557	The Expression of Emotion in Instrumental Music. , 2005, , 322-347.		0
1558	Emotion as Process. , 2005, , 57-100.		3
1559	Boiling of the Blood. , 2005, , 28-56.		0
1560	Expression and Interpretation. , 2007, , 84-106.		0
1561	The Performer. , 2007, , 164-184.		0
1562	The Teacher. , 2007, , 185-204.		0
1564	Science and Musical Skills. , 2007, , 4-24.		0
1565	Managing Performance Anxiety. , 2007, , 145-162.		0
1566	The Listener. , 2007, , 205-223.		0
1568	The User. , 2007, , 224-241.		0
1569	Composition and Improvisation. , 2007, , 127-144.		4
1570	Reading or Listening and Remembering. , 2007, , 107-126.		0
1573	Emotion modulation by means of music and coping behaviour. , 2009, , 301-319.		7
1574	Simulations incorporées et tropismes empathiques. Notes sur la neuro-esthétique. Images Re - Vues, 2009, , .	0.0	2
1575	Chronobiology — as a foundation for and an approach to a new understanding of the influence of music. , 2009, , 25-82.		6
1576	Musik in der Pflege. , 2009, , 373-385.		1
1577	Avaliação do tratamento de depressão em pacientes com doença de Parkinson através de ressonância magnética funcional. Radiologia Brasileira, 2009, 42, 108-108.	0.3	0
1578	Le bonheur est-il neurobiologiqueÂ?. , 2010, , 47.		0

	Сітатіо	on Report	
#	Article	IF	CITATIONS
1580	Biais attentionnels liés à la valence émotionnelle des mots parlés et des mélodies. , 2010, , 89-109).	0
1581	La neuropsychologie des émotions musicales. , 2010, , 75-88.		0
1582	Emotions and Language. Athenea Digital, 2010, , 307.	0.0	2
1583	Wirkung von Musik auf das Herz- und Kreislauf-System. Musik- Tanz Und Kunsttherapie, 2010, 21, 71-78.	0.1	1
1585	Neuronale Korrelate von nutzenbasierten Entscheidungen. , 2011, , 165-193.		0
1586	A Survey of Studies of Brain Activities Associated with Music Perception. IEEJ Transactions on Electronics, Information and Systems, 2011, 131, 15-22.	0.1	0
1587	Functions of Unconscious and Conscious Emotion in the Regulation of Implicit and Explicit Motivated Behavior. , 2011, , 25-55.		0
1588	Glück in den Neurowissenschaften. Was zeigen bildgebende Verfahren?. , 2011, , 374-383.		0
1590	Music Soothes the Savage Breast. Music and Medicine, 2011, 3, 69-71.	0.2	1
1592	Functional Neuroimaging Studies of Emotional Self-Regulation and Spiritual Experiences. , 2012, , 113-139.		2
1593	Comment les fans réagissent-ils lors du décès de la célébrité�. Communication, 2012, , .	0.1	3
1594	How Primary-Process Emotional Systems Guide Child Development. , 2012, , 74-94.		2
1595	Poiesis numinosa de la música pentecostal: Cantos de júbilo, gozo de avivamiento y danzas en el fuego del espÃ r itu. Revista Musical Chilena, 2012, 66, 38-55.	0.0	1
1596	Responders vs Non-Responders to Music Therapy. Annals of SBV, 2013, 2, 54-56.	0.0	0
1597	From Treating Mental Dysfunction to Neuroenhancement. Happiness Studies Book Series, 2013, , 101-113.	0.1	1
1598	Sedative Ragas can Relieve Addiction to Sleeping Pills A Case Study from the Music Medicine Unit, MGMCRI. Annals of SBV, 2013, 2, 65-68.	0.0	0
1599	Brain networks for the encoding of emotions in communication sounds of human and nonhuman primates. , 2013, , 49-60.		2
1600	Neuroestetica: le basi neurobiologiche della bellezza e del benessere. , 2013, , 161-166.		2

		CITATION REPOR	т
#	Article	IF	CITATIONS
1601	Rag Bilaskhani Todi Relieves Psychological Distress in Adolescents with Increased Neuroticism and Decreased Agreeableness. Annals of SBV, 2013, 2, 69-71.	0.0) 0
1602	Music for the Brain Across Life. A NIME Reader Fifteen Years of New Interfaces for Musical Expressio 2013, , 181-194.	n, 0.1	. 0
1603	The limbic system: influence over motor control and learning. , 2013, , 99-140.		3
1604	Effect of Rag Bowli (early morning raga) on a Case of Monosymptomatic Nocturnal Enuresis Associated with Nocturnal Polyuria. Annals of SBV, 2013, 2, 50-52.	0.0) 0
1605	Spuren des Erfolgs: Was lernt die systemische Praxis von der Neurobiologie?. , 2013, , 63-119.		2
1606	Client-Centred Music Imagery Classification Based on Hidden Markov Models of Baseline Prefrontal Hemodynamic Response. , 0, , .		0
1607	Music therapy in stroke rehabilitation. Journal of Pre-Clinical and Clinical Research, 2013, 7, 23-26.	0.2	2 2
1608	The Relationship between Personality, Music Type and MVIC, Power for the Knee Extensor on Induci Muscle Fatigue. Journal of the Korean Society of Physical Medicine, 2013, 8, 593-600.	ng 0.1	. 0
1609	Environmental Sounds Enhance Cortical Responses Related to a Serial Arithmetic Task. Psychology, 2014, 05, 828-839.	0.3	5 O
1610	Music for Body and Soul: Physiological Effects of Listening to Music. SpringerBriefs in Psychology, 2014, , 33-47.	0.1	. 1
1611	Music Processing in the Brain. , 2014, , 1-34.		2
1612	Emotional Responses During Music Listening. , 2014, , 105-132.		2
1613	Music and Health: An Overview of Music Therapy & Music Medicine. Annals of SBV, 2014, 3, 12	2-15. o.c) 0
1614	Association between Sub-Threshold Affective Symptoms and Prefrontal Activation in Non-Clinical Population―An NIRS Study. Psychology, 2014, 05, 1024-1034.	0.3	5 1
1615	Music, the brain, the mind, and the heart. Journal of Industrial and Business Economics, 2014, , 83-1	03. 0.8	3 1
1616	Respuestas psicofisiológicas ante la escucha de diferentes géneros musicales de contenido religioso-cristiano. DEDiCA Revista De Educação E Humanidades (dreh), 2014, , 179-196.	0.1	. 0
1618	Human Single Neuron Reward Processing in the Basal Ganglia and Anterior Cingulate. , 2014, , 205-	228.	0
1619	Symbolizing Iconic Indexes: An Intentionality-based Hypothesis on the Emer-gence of Music. Studie: About Languages, 2014, .	5 0.9	0 0

#	Article	IF	CITATIONS
1620	Music Processing in the Brain. , 2015, , 1808-1837.		0
1622	Auditory Experiences in Game Transfer Phenomena. , 2015, , 1329-1345.		0
1623	The Neurology of Creativity: Focus on Music. , 2015, , 3-52.		0
1624	En neurobiologie, la sexualité infantile serait une réponse cognitive à la sexualité de l'adulte. Revue Francaise De Psychanalyse, 2015, Vol. 79, 1739-1746.	0.0	1
1625	Kann Musik auch krank machen?. , 2015, , 247-271.		0
1626	Validation of the Music in Mood Regulation Scale in Korean sample. Korean Journal of Social & Personality Psychology, 2015, 29, 1-22.	0.3	0
1627	A tensão entre fenomenologia e teoria nos comentários de Kant sobre a música. Cadernos De Filosofia Alemã CrÃŧica E Modernidade, 2015, 20, 143.	0.0	0
1628	Primal emotions and cultural evolution of language:. Consciousness & Emotion Book Series, 0, , 27-48.	0.2	2
1629	Flaxseed Oil Decreases Craving for Chocolate: Preliminary Results. International Archives of Addiction Research and Medicine, 2015, 1, .	0.2	2
1630	Brain and Music Learning. Advances in Psychology, 2016, 06, 65-75.	0.0	0
1631	Performance and Policy. , 2016, , 259-265.		0
1633	Die Rolle von psychoaktiven Substanzen bei Lern- und Anpassungsprozessen. , 2016, , 1-19.		0
1634	Staging Nothing: The Figure of Das Ding in Poe's "The Raven― Edgar Allan Poe Review, 2016, 17, 116.	0.0	2
1635	Bedeutung von Musik für die Gesundheitswissenschaften. , 2016, , 1-18.		0
1637	Integration of Spirituality, Music and Emotions in Health Care. Music and Medicine, 2016, 8, 162.	0.2	3
1639	Bedeutung von Musik für die Gesundheitswissenschaften. , 2017, , 285-302.		0
1640	Dicke Gefühle. , 2017, , 131-142.		0
1641	MusMed: Balancing Blood Pressure Using Music Therapy and ARBs. Advances in Intelligent Systems and Computing 2017 459-467	0.5	0

#	Article	IF	CITATIONS
1642	Neuronale Grundlage positiver Emotionen. , 2017, , 291-300.		0
1643	Chapter 6. The Sexual Cerebellum. , 2017, , 103-112.		Ο
1645	No Ritmo de um Silêncio: a Música como Produtora de Processos Psicológicos. Pensando PsicologÃa, 2017, 13, 61-75.	0.5	0
1646	Musicopathies. Terrain, 2017, , 4-25.	0.0	2
1647	Die Rolle von psychoaktiven Substanzen bei Lern- und Anpassungsprozessen. , 2018, , 437-451.		0
1648	How to Increase Intuition for Entrepreneurship Spirit in Innovation Process?. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 94-103.	0.2	0
1649	Neuropsychologie de la musique. , 2018, , 181-202.		0
1650	The psychological mechanism of enjoying sad music. Advances in Psychological Science, 2018, 26, 1004.	0.2	1
1651	Store Branding. , 2018, , 155-194.		0
1652	A Strategic Perspective on Using Symbolic Transformation in STEM Education. , 2018, , 242-284.		0
1653	Music in healthy and diseased brain. Engrami, 2018, 40, 28-43.	0.1	0
1654	Groove on the Brain. Lecture Notes in Computer Science, 2018, , 101-110.	1.0	0
1655	'Put' Sounds #@! But, 'But' Sounds \$&! SSRN Electronic Journal, 0, , .	0.4	0
1657	Familiar Music Listening with Binaural Beats for Older People with Depressive Symptoms in Retirement Homes. Neuropsychiatry, 2018, 07, .	0.4	2
1661	O canto como comunicação interpessoal e intrapessoal. Orfeu, 2018, 3, .	0.1	1
1663	Juicio emocional y procesamiento musical en pacientes con Demencia Tipo Alzheimer. Epistemus Revista De Estudios En Música Cognición Y Cultura, 2018, 6, .	0.0	0
1664	The Intersection of Biblical Lament and Psychotherapy in the Healing of Trauma Memories. Old Testament Essays, 2019, 32, .	0.2	2
1665	The Brain on Beauty: Neuroaesthetics. , 2019, , 75-112.		0

#	Article	IF	CITATIONS
1666	Acoustic correlates of perceived emotions among hindustani singers. Journal of Indian Speech Language & Hearing Association, 2019, 33, 43.	0.3	0
1667	Music Therapy in the Treatment of Depression: Implications for Individuals Recovering from Non-degenerative, Acquired Brain Injury (ABI). Music and Medicine, 2019, 11, 108.	0.2	0
1671	Music and Mirror Neuron System. , 2020, , 67-79.		1
1673	Medicine's Melodies: Music, Health and Well-Being. Music and Medicine, 2019, 11, 236.	0.2	2
1674	Music Playing a Role in Medical Interoperability. Music and Medicine, 2019, 11, 262.	0.2	0
1675	Functional Brain Response to Emotional Musical Stimuli in Depression, Using INLA Approach for Approximate Bayesian Inference. Basic and Clinical Neuroscience, 2021, 12, 95-104.	0.3	0
1681	Audio Content-Based Framework for Emotional Music Recognition. Intelligent Systems Reference Library, 2021, , 277-292.	1.0	1
1682	Cardiovascular and Emotional Effects of Music. , 2020, , 891-911.		1
1683	The Evolution, Appreciation and Representation of Music. McGill Journal of Medicine, 2004, 7, .	0.1	0
1684	Modeling the Impact of Music on Human Decision-Making. Studies in Computational Intelligence, 2020, , 67-88.	0.7	0
1686	Elements of Purchasing in Nature. Management for Professionals, 2020, , 1-76.	0.3	0
1687	"Hello Computer, How Am I Feeling?â€ , Case Studies of Neural Technology to Measure Emotions. Cognitive Science and Technology, 2020, , 193-219.	0.2	0
1688	Die Rolle von psychoaktiven Substanzen bei Lern- und Anpassungsprozessen. Springer Reference Psychologie, 2020, , 1-16.	0.0	0
1689	EEG Analysis of the Contribution of Music Therapy and Virtual Reality to the Improvement of Cognition in Alzheimer's Disease. Journal of Biomedical Science and Engineering, 2020, 13, 187-201.	0.2	7
1691	Cardiovascular and Emotional Effects of Music. , 2020, , 1-21.		0
1692	Effect of music on reducing anxiety in children during dental treatment. Rgo, O, 68, .	0.2	3
1693	Disorders of music processing in dementia. , 2020, , 107-149.		2
1695	The Effect of Music Listening, Personality, and Prior Knowledge on Mood and Work Performance of Systems Analysts. , 0, , 266-283.		0

ARTICLE IF CITATIONS Kunst- und Musikpsychologie., 0,, 895-902. 1696 0 Neuronale Grundlage positiver Emotionen., 2007, , 263-272. Music-based neurofeedback system for stress regulation and memory stimulation., 2020,,. 1700 1 Autism, emotion recognition and the mirror neuron system: the case of music. McGill Journal of 1702 0.1 Medicine, 2009, 12, 87. Harmonic medicine: the influence of music over mind and medical practice. Yale Journal of Biology and 1703 0.2 5 Medicine, 2011, 84, 161-7. Neural Correlates of Boredom in Music Perception. Basic and Clinical Neuroscience, 2014, 5, 259-66. 0.3 1705 Why Do We Love Music?. Cerebrum: the Dana Forum on Brain Science, 2018, 2018, . 0.1 3 Música e emoções: um estudo altmétrico da produção cientÃfica de 1970 a 2019. Em Questão, 2022, 28, 1 1706 209-233. 1707 Neural Correlates of Music Listening: Does the Music Matter?. Brain Sciences, 2021, 11, 1553. 1.1 16 1708 The neural determinants of beauty. European Journal of Neuroscience, 2022, 55, 91-106. 1.2 Synchrony in the periphery: inter-subject correlation of physiological responses during live music 1709 1.6 23 concerts. Scientific Reports, 2021, 11, 22457. Emotion Modulation through Music after Sadness Inductionâ€"The Iso Principle in a Controlled Experimental Study. International Journal of Environmental Research and Public Health, 2021, 18, 1710 1.2 12486. Music Lessons for the Study of Affect. Frontiers in Psychology, 2021, 12, 760167. 1711 1.1 2 Spectral Characteristics of EEG during Active Emotional Musical Performance. Sensors, 2021, 21, 7466. 1712 2.1 Effects of Music Intervention on Stress in Concussed and Non-Concussed Athletes. Brain Sciences, 1713 1.1 1 2021, 11, 1501. Development of a music therapy micro-intervention for stress reduction. Arts in Psychotherapy, 2022, 1714 77, 101872. Discreteness and Continuity of Information in Consciousness. Neuroscience and Behavioral 1715 0.2 0 Physiology, 0, , 1. Emotions and physiological responses elicited by neighbours sounds in wooden residential buildings. 1716 Building and Environment, 2022, 210, 108729.

#	Article	IF	CITATIONS
1717	Decoding peak emotional responses to music from computational acoustic and lyrical features. Cognition, 2022, 222, 105010.	1.1	4
1718	Shattering the Myth of the Passive Spectator: Entrepreneurial Efforts to Define and Enhance Participation in "Non-Participatory―Arts. Artivate A Journal of Entrepreneurship in the Arts, 2012, 1, 35-49.	0.1	1
1719	La musique comme outil de stimulation cognitive. Annee Psychologique, 2012, Vol. 112, 499-542.	0.2	2
1720	Music combined with Transcranial Magnetic Stimulation for the treatment of depression. Music and Medicine, 2020, 12, 253.	0.2	1
1721	Autonomous sensory meridian response: Your patients already know, do you?. Cleveland Clinic Journal of Medicine, 2020, 87, 751-754.	0.6	5
1722	Researching the musical lifecourse in music therapy, community music and music education: Unique roles, convergences and blurring of philosophies and practices. International Journal of Community Music, 2021, 14, 21-40.	0.1	5
1723	Music Therapy Supports Children with Neurological Diseases during Physical Therapy Interventions. International Journal of Environmental Research and Public Health, 2022, 19, 1492.	1.2	4
1724	Role of Happiness When Evaluating Society. Encyclopedia, 2022, 2, 230-236.	2.4	2
1725	Developing Musical Creativity Through Activity Theory in an Online Learning Environment. , 2022, , 288-308.		0
1726	Rhythm and Music-Based Interventions in Motor Rehabilitation: Current Evidence and Future Perspectives. Frontiers in Human Neuroscience, 2021, 15, 789467.	1.0	27
1727	Are music listening strategies associated with reduced food consumption following negative mood inductions; a series of three exploratory experimental studies. Appetite, 2022, 172, 105947.	1.8	3
1728	The Psychological and Biological Impact of "In-Person―vs. "Virtual―Choir Singing in Children and Adolescents: A Pilot Study Before and After the Acute Phase of the COVID-19 Outbreak in Austria. Frontiers in Psychology, 2021, 12, 773227.	1.1	7
1729	High-Order Areas and Auditory Cortex Both Represent the High-Level Event Structure of Music. Journal of Cognitive Neuroscience, 2022, 34, 699-714.	1.1	12
1730	Addressing the need for personalizing music therapy in integrative oncology. Journal of Integrative Medicine, 2022, 20, 281-283.	1.4	4
1731	ASMR amplifies low frequency and reduces high frequency oscillations. Cortex, 2022, 149, 85-100.	1.1	6
1732	Untangling the tingle: Investigating the association between the Autonomous Sensory Meridian Response (ASMR), neuroticism, and trait & state anxiety. PLoS ONE, 2022, 17, e0262668.	1.1	12
1733	Dance training and performance in patients with Parkinson disease: Effects on motor functions and patients' well-being. Science and Sports, 2022, 37, 45-50.	0.2	2
1734	Autonomic Nervous System Activity During Positive Emotions: A Meta-Analytic Review. Emotion Review, 2022, 14, 132-160.	2.1	10

#	Article	IF	CITATIONS
1736	Diverse complementary therapies for fertility-related emotional and physical wellbeing. , 2022, , 265-280.		0
1737	Deficits in emotion perception and cognition in patients with Parkinson's disease: A systematic review. Annals of Indian Academy of Neurology, 2022, 25, 367.	0.2	6
1739	A Mini-Review on Neural Correlate of the Holy Quran Research and its Potential as a Psycho-Spiritual Therapy. SSRN Electronic Journal, 0, , .	0.4	0
1740	Vocal melody and musical background are simultaneously processed by the brain for musical predictions. Annals of the New York Academy of Sciences, 2022, 1512, 126-140.	1.8	2
1742	Neural Correlates of Listening to Varying Synchrony Between Beats in Samba Percussion and Relations to Feeling the Groove. Frontiers in Neuroscience, 2022, 16, 779964.	1.4	5
1743	Music, Mind, Mood, and Mingling in Alzheimer's Disease and Related Dementias: A Scoping Review. Journal of Alzheimer's Disease, 2022, 86, 1569-1588.	1.2	3
1744	A neural population selective for song in human auditory cortex. Current Biology, 2022, 32, 1470-1484.e12.	1.8	45
1745	On the etiology of aesthetic chills: a behavioral genetic study. Scientific Reports, 2022, 12, 3247.	1.6	8
1746	A Complex Combination Therapy for a Complex Disease–Neuroimaging Evidence for the Effect of Music Therapy in Schizophrenia. Frontiers in Psychiatry, 2022, 13, 795344.	1.3	2
1747	Music modulates emotional responses in growing pigs. Scientific Reports, 2022, 12, 3382.	1.6	9
1748	Music-based interventions to address well-being in people with a vision impairment: protocol for a scoping review. BMJ Open, 2022, 12, e054268.	0.8	1
1749	Music affects functional brain connectivity and is effective in the treatment of neurological disorders. Reviews in the Neurosciences, 2022, 33, 789-801.	1.4	10
1750	Effect of Group Impromptu Music Therapy on Emotional Regulation and Depressive Symptoms of College Students: A Randomized Controlled Study. Frontiers in Psychology, 2022, 13, 851526.	1.1	6
1751	Exploring the Effects of Brain Stimulation on Musical Taste: tDCS on the Left Dorso-Lateral Prefrontal Cortex—A Null Result. Brain Sciences, 2022, 12, 467.	1.1	1
1752	Music in the brain. Nature Reviews Neuroscience, 2022, 23, 287-305.	4.9	116
1753	The association of sociodemographic factors and risk behavior with unsafe use of personal listening devices in adolescents. International Journal of Environmental Health Research, 2023, 33, 700-709.	1.3	4
1754	Empathy but not musicality is at the root of musical reward: A behavioral study with adults and children. Psychology of Music, 2022, 50, 2001-2020.	0.9	2
1755	Eliciting neural mechanisms of music medicine for epilepsy. Interdisciplinary Science Reviews, 2022, 47, 129-146.	1.0	0

#	Article	IF	CITATIONS
1757	Electrophysiological evidence of sustained attention to music among conscious participants and unresponsive hospice patients at the end of life. Clinical Neurophysiology, 2022, 139, 9-22.	0.7	2
1758	USE OF GAUSSIAN PROCESS TO MODEL, PREDICT AND EXPLAIN HUMAN EMOTIONAL RESPONSE TO CHINESE TRADITIONAL MUSIC. International Journal of Modeling, Simulation, and Scientific Computing, 2021, 24, .	0.9	6
1759	Music Listening and Homeostatic Regulation: Surviving and Flourishing in a Sonic World. International Journal of Environmental Research and Public Health, 2022, 19, 278.	1.2	8
1760	Dancing With Parkinson's Disease: The SI-ROBOTICS Study Protocol. Frontiers in Public Health, 2021, 9, 780098.	1.3	7
1761	Effects of art consumption on consumer <scp>wellâ€being</scp> . Journal of Consumer Affairs, 2022, 56, 685-702.	1.2	5
1762	Musical consumption, self-control and smartphone addiction: a dual-systems theory perspective and evidence from a survey study. Internet Research, 2022, 32, 657-679.	2.7	3
1763	Impact of Music in Males and Females for Relief from Neurodegenerative Disorder Stress. Contrast Media and Molecular Imaging, 2022, 2022, 1-13.	0.4	3
1764	Efficacy of music therapy and predictors of sleep disturbance among patients with chronic schizophrenia: A prospective study. Archives of Psychiatric Nursing, 2022, 40, 1-7.	0.7	1
1767	The Thrill Effect in Medical Treatment: Thrill Effect as a Therapeutic Tool in Clinical Health Care (Esp.) Tj ETQq0 0	0 rgBT /0\	verlock 10 Tf
1814	Covert brand recognition engages emotion-specific brain networks. Archives Italiennes De Biologie, 2012, 150, 259-73.	0.1	2
1815	Understanding Design Features of Music and Language: The Choric/Dialogic Distinction. Frontiers in Psychology, 2022, 13, 786899.	1.1	5
1816	O canto no processo musicoterapêutico de crianças com apraxia de fala: reflexões para intervenção. Revista Neurociencias, 0, 30, 1-14.	0.0	0
1817	What elicits music-evoked nostalgia? An exploratory study among college students. Psychology of Music, 2023, 51, 159-171.	0.9	2
1818	Groove rhythm stimulates prefrontal cortex function in groove enjoyers. Scientific Reports, 2022, 12, 7377.	1.6	8
1819	Hear what you feel, feel what you hear: The effect of musical sequences on emotional processing. Complementary Therapies in Clinical Practice, 2022, 48, 101603.	0.7	0
1820	Music therapy for people with substance use disorders. The Cochrane Library, 2022, 2022, CD012576.	1.5	12
1821	Anticipatory regulation of cardiovascular system on the emergence of auditory-motor interaction in young infants. Experimental Brain Research, 2022, 240, 1661-1671.	0.7	0
1822	Music for animal welfare: A critical review & conceptual framework. Applied Animal Behaviour Science, 2022, 251, 105641.	0.8	11

#	Article	IF	CITATIONS
1823	La educación musical: fundamentos y aportaciones a la neuroeducación Joned: Journal of Neuroeducation = Revista De NeuroeducaciÓn, 2021, 2, 22-29.	0.7	1
1824	An Attempt to Explain Visual Aesthetic Appreciation. Integrative Psychological and Behavioral Science, 2023, 57, 840-855.	0.5	1
1825	Do we enjoy what we sense and perceive? A dissociation between aesthetic appreciation and basic perception of environmental objects or events. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 904-951.	1.0	3
1827	Musical Enjoyment and Reward: From Hedonic Pleasure to Eudaimonic Listening. Behavioral Sciences (Basel, Switzerland), 2022, 12, 154.	1.0	7
1829	Music to My Senses: Functional Magnetic Resonance Imaging Evidence of Music Analgesia Across Connectivity Networks Spanning the Brain and Brainstem. Frontiers in Pain Research, 0, 3, .	0.9	2
1830	CHILLER: a Computer Human Interface for the Live Labeling of Emotional Responses. , 0, , .		0
1832	Amusies et neuropsychologie de la musique. , 2021, , 381-407.		0
1833	Effects of Pre-and Neonatal Undernutrition on Long-Term Hearing Cognition of the Rat. Journal of Behavioral and Brain Science, 2022, 12, 302-322.	0.2	0
1834	The Human Passion for Music. Encyclopedia, 2022, 2, 1119-1127.	2.4	3
1835	Research on the Effects of Soundscapes on Human Psychological Health in an Old Community of a Cold Region. International Journal of Environmental Research and Public Health, 2022, 19, 7212.	1.2	5
1836	Atonal Music as a Model for Investigating Exploratory Behavior. Frontiers in Neuroscience, 0, 16, .	1.4	4
1837	Music Processing in the Brain. , 2022, , 2146-2175.		0
1839	The Impact of a Music Therapy Support Group on Perceived Stress, Anxiety, and Depression in Long-Term Caregivers: A Pilot Study. Music Therapy Perspectives, 2023, 41, 28-36.	0.2	2
1841	Beauty and Uncertainty as Transformative Factors: A Free Energy Principle Account of Aesthetic Diagnosis and Intervention in Gestalt Psychotherapy. Frontiers in Human Neuroscience, 0, 16, .	1.0	6
1842	Identification of Everyday Sounds Affects Their Pleasantness. Frontiers in Psychology, 0, 13, .	1.1	2
1843	The unexplored link between aesthetic perception and creativity: A theory-driven meta-analysis of fMRI studies in the visual domain. Neuroscience and Biobehavioral Reviews, 2022, 140, 104768.	2.9	4
1844	The physiological study of emotional piloerection: A systematic review and guide for future research. International Journal of Psychophysiology, 2022, 179, 6-20.	0.5	7
1845	Haptonomie et neurosciences. , 2008, Nº 8, 23-35.		0

#	Article	IF	CITATIONS
1846	"No pain, no gain― The impact of autonomous sensory meridian response on pain perception. Perception, 0, , 030100662211082.	0.5	1
1847	The hearing hippocampus. Progress in Neurobiology, 2022, 218, 102326.	2.8	22
1854	Music-based casual video game training alleviates symptoms of subthreshold depression. Frontiers in Public Health, 0, 10, .	1.3	0
1855	Does music heal? Opera and the mood of people over 50 years of age. Current Psychology, 0, , .	1.7	0
1856	Musical preference but not familiarity influences subjective ratings and psychophysiological correlates of music-induced emotions. Personality and Individual Differences, 2022, 198, 111828.	1.6	11
1859	Wired for sound: The effect of sound on the epileptic brain. Seizure: the Journal of the British Epilepsy Association, 2022, 102, 22-31.	0.9	3
1860	Die "Medizin" des persönlichen Gesprähs – was Körper, Geist und Seele heilt. , 2022, , 145-173.		0
1861	The Clinical Benefits of Art Therapy: Definition, History, and Outcomes with a Focus on Music Therapy. Integrated Science, 2022, , 457-482.	0.1	0
1862	Sharing Emotions. , 2022, , 75-94.		0
1863	Music processing and amusia. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2022, , 55-67.	1.0	2
1864	It Thrills My Soul to Hear the Songs: The Case of Musicolepsia. , 2022, , 85-124.		0
1865	A Lullaby to the Brain: The Use of Music as a Sleep Aid. , 2022, , 53-63.		0
1866	Thinking Through Sound: Music Listening as a Model for Enhanced Cognition. Integrated Science, 2022, , 473-491.	0.1	0
1867	The early adolescent brain on music: Analysis of functional dynamics reveals engagement of orbitofrontal cortex reward system. Human Brain Mapping, 2023, 44, 429-446.	1.9	9
1868	Frisson Waves. , 2022, 6, 1-23.		1
1869	Sorrow and Beauty in the Brain. The Brain & Neural Networks, 2022, 29, 119-134.	0.1	0
1871	How (where) Does Music Background Hamper Driver Behaviour?. Human Factors, 2024, 66, 1216-1234.	2.1	0
1872	Music and Brain. The Brain & Neural Networks, 2022, 29, 135-147.	0.1	0

#	Article	IF	CITATIONS
1873	Autonomic nervous system markers of music-elicited analgesia in people with fibromyalgia: A double-blind randomized pilot study. Frontiers in Pain Research, 0, 3, .	0.9	1
1874	Auditory affective processing, musicality, and the development of misophonic reactions. Frontiers in Neuroscience, 0, 16, .	1.4	0
1875	The Acoustics of Aggregation Sites: Listening to the Rock Art Landscape of Cuevas de la Araña (Spain). Journal of Field Archaeology, 2023, 48, 130-143.	0.7	12
1876	Written in the face? Facial expressions during pleasant and unpleasant chills. Psychology of Music, 0, , 030573562211226.	0.9	1
1880	Elements of musical and dance sophistication predict musical groove perception. Frontiers in Psychology, 0, 13, .	1.1	1
1881	Frisson: Leveraging Metasomatic Interactions for Generating Aesthetic Chills. , 2022, , .		4
1882	Music and Brain Circuitry: Strategies for Strengthening Evidence-Based Research for Music-Based Interventions. Journal of Neuroscience, 2022, 42, 8498-8507.	1.7	8
1883	Music engagement is negatively correlated with depressive symptoms during the COVIDâ€19 pandemic via rewardâ€related mechanisms. Annals of the New York Academy of Sciences, 2023, 1519, 186-198.	1.8	5
1885	TO KNOW IT IS TO LOVE IT? A Psychological Discussion of the Mere Exposure and Satiation Effects in Music Listening. , 2007, 28, 18.		0
1886	Changes in music-evoked emotion and ventral striatal functional connectivity after psilocybin therapy for depression. Journal of Psychopharmacology, 2023, 37, 70-79.	2.0	7
1887	Sport as Socio-cultural Homeostasis: Motivation, Degeneration and the Continuity of the Human Species. , 0, , .		0
1888	Understanding the Structural Components Behind the Psychological Effects of Autonomous Sensory Meridian Response (ASMR) With Machine Learning and Experimental Methods. Journal of Media Psychology, 2023, 35, 181-189.	0.7	1
1889	Evaluation of the effect of Mozart music on pain and respiratory rate after thyroidectomy. Hormones, 2023, 22, 113-119.	0.9	3
1891	The effect of background sounds on mind wandering. Psychological Research, 0, , .	1.0	0
1892	The comparative effects of exercise type on motor function of patients with Parkinson's disease: A three-arm randomized trial. Frontiers in Human Neuroscience, 0, 16, .	1.0	2
1893	Neural Entrainment to Musical Pulse in Naturalistic Music Is Preserved in Aging: Implications for Music-Based Interventions. Brain Sciences, 2022, 12, 1676.	1.1	4
1894	A review of the holy Quran listening and its neural correlation for its potential as a psycho-spiritual therapy. Heliyon, 2022, 8, e12308.	1.4	1
1895	Efficacy of Tailor-Made Notched Music Training Versus Tinnitus Retraining Therapy in Adults With Chronic Subjective Tinnitus: A Randomized Controlled Clinical Trial. Ear and Hearing, 0, Publish Ahead of Print, .	1.0	1

#	Article	IF	CITATIONS
1896	Neuroimaging evidence for the direct role of auditory scene analysis in object perception. Cerebral Cortex, 2023, 33, 6257-6272.	1.6	0
1897	Frissons in Dance. Journal of Aesthetics and Art Criticism, 0, , .	0.1	0
1898	Preliminary evaluation of music-based emotion-regulation skills to augment CBT for adolescents with ADHD. Musicae Scientiae, 2023, 27, 757-779.	2.2	2
1899	â€~Boom Boom How': Optimising performance with music. , 2010, 6, 35-47.		12
1900	Perceptions of and Reflections on Aesthetic Education Training from the Perspective of Taiwanese Preschool Educators. Education Sciences, 2023, 13, 96.	1.4	1
1901	Chronology of auditory processing and related co-activation in the orbitofrontal cortex depends on musical expertise. Frontiers in Neuroscience, 0, 16, .	1.4	1
1902	Exploring the use of music to promote physical activity: From the viewpoint of psychological hedonism. Frontiers in Psychology, 0, 14, .	1.1	2
1903	Neural mechanisms underlying the hierarchical construction of perceived aesthetic value. Nature Communications, 2023, 14, .	5.8	7
1904	Spectro-temporal acoustic elements of music interact in an integrated way to modulate emotional responses in pigs. Scientific Reports, 2023, 13, .	1.6	1
1905	Me, Myself and My Insula: An Oasis in the Forefront of Self-Consciousness. Biology, 2023, 12, 599.	1.3	4
1906	Causal involvement of medial inferior frontal gyrus of non-dominant hemisphere in higher order auditory perception: A single case study. Cortex, 2023, 163, 57-65.	1.1	0
1907	A deep learning approach for assessing stress levels in patients using electroencephalogram signals. Decision Analytics Journal, 2023, 7, 100211.	2.7	2
1908	Musicoterapia en una UCI pediátrica: El uso de la música como emergente emocional en el proceso de intervención con niños en situación de riesgo. Revista De Investigación En Musicoterapia, 0, 1, 14-31.	0.5	4
1909	Synaptoporin and parathyroid hormone 2 as markers of multimodal inputs to the auditory brainstem. Journal of Chemical Neuroanatomy, 2023, 130, 102259.	1.0	0
1910	Music as an alternative self-regulation strategy to snack foods following a negative mood induction in 5-7-year-old children: Interactions with parental use of food as a reward. Appetite, 2023, 186, 106517.	1.8	0
1911	Music-Based Sling Mobility Training for Parkinson's Disease: One-Year Follow-up of Case Series. Physical and Occupational Therapy in Geriatrics, 2023, 41, 179-196.	0.2	0
1912	Neuroplastic Changes in Addiction Memory—How Music Therapy and Music-Based Intervention May Reduce Craving: A Narrative Review. Brain Sciences, 2023, 13, 259.	1.1	2
1913	Effect of Musical Stimulation on Placental Programming and Neurodevelopment Outcome of Preterm Infants: A Systematic Review. International Journal of Environmental Research and Public Health, 2023, 20, 2718.	1.2	2

#	Article	IF	Citations
1914	An exploratory interpretivist study of how adults with substance use disorders experience peer social connectedness during recovery-oriented songwriting. Psychology of Music, 2023, 51, 1440-1456.	0.9	2
1915	Testosterone, oxytocin and co-operation: A hypothesis for the origin and function of music. Frontiers in Psychology, 0, 14, .	1.1	1
1916	What is autonomous sensory meridian response (ASMR)? A narrative review and comparative analysis of related phenomena. Consciousness and Cognition, 2023, 109, 103477.	0.8	1
1917	Affective Responses to Music: An Affective Science Perspective. Philosophies, 2023, 8, 16.	0.4	0
1918	Social Touch Reduces Pain Perception—An fMRI Study of Cortical Mechanisms. Brain Sciences, 2023, 13, 393.	1.1	5
1920	Aesthetic chills cause an emotional drift in valence and arousal. Frontiers in Neuroscience, 0, 16, .	1.4	4
1922	The Effects of Dancing to Electronic Music and the Additional Intake of Psychoactive Drugs on the Experience of Trance. European Journal of Psychology Open, 0, , .	0.5	0
1923	Intra―and interbrain synchrony and hyperbrain network dynamics of a guitarist quartet and its audience during a concert. Annals of the New York Academy of Sciences, 2023, 1523, 74-90.	1.8	2
1924	The effect of background liked music on acute pain perception and its neural correlates. Human Brain Mapping, 2023, 44, 3493-3505.	1.9	6
1925	The neuroscience of music – towards ecological validity. Trends in Neurosciences, 2023, 46, 355-364.	4.2	8
1927	Improvised herding: Mapping biobehavioral mechanisms that underlie group efficacy during improvised social interaction. Psychophysiology, 2023, 60, .	1.2	1
1928	Child word learning in song and speech. Quarterly Journal of Experimental Psychology, 2024, 77, 343-362.	0.6	0
1937	Focal Dystonia and the Stress Network: The Role of Stress Vulnerability and Adverse Childhood Experiences in the Development of Musician's Dystonia. Advances in Neurobiology, 2023, , 23-44.	1.3	0
1941	Research on the Mental Health Applications of Music Therapy. , 2023, , 772-778.		0
1951	Neurodiversity in Practice: a Conceptual Model of Autistic Strengths and Potential Mechanisms of Change to Support Positive Mental Health and Wellbeing in Autistic Children and Adolescents. Advances in Neurodevelopmental Disorders, 0, , .	0.7	5
1955	Neuroimaging and Art. , 2023, , 13-20.		0
1958	Beyond the ears: A review exploring the interconnected brain behind the hierarchical memory of music. Psychonomic Bulletin and Review, 0, , .	1.4	1
1961	ls song processing distinct and special in the auditory cortex?. Nature Reviews Neuroscience, 2023, 24, 711-722.	4.9	2

	CHATOWR		
#	Article	IF	CITATIONS
1967	Musik und Spiegelneuronensystem. , 2023, , 73-88.		0
1974	Psychoacoustics of rock art sites: the case study of the shelters Diosa I and Horadada (C \tilde{A}_i diz, Spain). , 2023, , .		1
1979	Morphological Features of Human Dendritic Spines. Advances in Neurobiology, 2023, , 367-496.	1.3	0
1990	GrooveMeter: Enabling Music Engagement-aware Apps by Detecting Reactions to Daily Music Listening via Earable Sensing. , 2023, , .		0
2001	Understanding emotions. , 2024, , 141-164.		0
2004	Exploring the relationship between music, medicine and physics. Why pluralism is necessary in music therapy?. , 2023, , .		0
2010	Music for Traumatic Brain Injury and Impaired Consciousness. Current Clinical Neurology, 2023, , 37-48.	0.1	0
2011	Music for Epilepsy. Current Clinical Neurology, 2023, , 137-148.	0.1	0
2012	Mechanisms of Music Therapy and Music-Based Interventions. Current Clinical Neurology, 2023, , 9-21.	0.1	0
2027	The orbitofrontal cortex in adaptive behavior: Prediction, evaluation, and comparison. , 2024, , .		0
2028	Åtudija primera vkljuÄevanja glasbeno-plesnih dejavnosti v vrtcih montessori: prednosti, slabosti, priloľnosti in izzivi. , 0, , 63-86.		0
2032	An Open Dialogue Between Neuromusicology and Computational Modelling Methods. , 2024, , 11-36.		0