

The neurochemistry of music

Trends in Cognitive Sciences

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Neural Correlates of Musical Behaviors A Brief Overview. <i>Music Therapy Perspectives</i> , 2013, 31, 15-24.	0.2	17
3	Brain morphometry shows effects of long-term musical practice in middle-aged keyboard players. <i>Frontiers in Psychology</i> , 2013, 4, 636.	1.1	43
4	Influence of music on steroid hormones and the relationship between receptor polymorphisms and musical ability: a pilot study. <i>Frontiers in Psychology</i> , 2013, 4, 910.	1.1	9
5	Implicit Processing of Visual Emotions Is Affected by Sound-Induced Affective States and Individual Affective Traits. <i>PLoS ONE</i> , 2014, 9, e103278.	1.1	22
6	Global music approach to persons with dementia: evidence and practice. <i>Clinical Interventions in Aging</i> , 2014, 9, 1669.	1.3	47
7	Music and social bonding: "self-other" merging and neurohormonal mechanisms. <i>Frontiers in Psychology</i> , 2014, 5, 1096.	1.1	280
8	Complementary & Alternative Management of Parkinson's Disease: An Evidence-Based Review of Eastern Influenced Practices. <i>Journal of Movement Disorders</i> , 2014, 7, 57-66.	0.7	27
9	Singing and social inclusion. <i>Frontiers in Psychology</i> , 2014, 5, 803.	1.1	70
10	Music-Based Cognitive Remediation Therapy for Patients with Traumatic Brain Injury. <i>Frontiers in Neurology</i> , 2014, 5, 34.	1.1	55
12	Music, feelings, and the human brain.. <i>Psychomusicology: Music, Mind and Brain</i> , 2014, 24, 92-102.	1.1	47
13	Combining Non-Pharmacological Treatments with Pharmacotherapies for Neurological Disorders: A Unique Interface of the Brain, Drug-Device, and Intellectual Property. <i>Frontiers in Neurology</i> , 2014, 5, 126.	1.1	21
14	The arousing and cathartic effects of popular heartbreak songs as revealed in the physiological responses of listeners. <i>Musicae Scientiae</i> , 2014, 18, 410-422.	2.2	18
15	High-resolution music with inaudible high-frequency components produces a lagged effect on human electroencephalographic activities. <i>NeuroReport</i> , 2014, 25, 651-655.	0.6	6
16	Music Biology: All This Useful Beauty. <i>Current Biology</i> , 2014, 24, R234-R237.	1.8	12
17	Inclusive fitness theory for the evolution of religion. <i>Animal Behaviour</i> , 2014, 92, 313-323.	0.8	38
18	Brain correlates of music-evoked emotions. <i>Nature Reviews Neuroscience</i> , 2014, 15, 170-180.	4.9	819
19	The psychoneuroimmunological effects of music: A systematic review and a new model. <i>Brain, Behavior, and Immunity</i> , 2014, 36, 15-26.	2.0	215
20	Cognitive approaches to emotions. <i>Trends in Cognitive Sciences</i> , 2014, 18, 134-140.	4.0	162

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21	Rhythm in joint action: psychological and neurophysiological mechanisms for real-time interpersonal coordination. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130394.	1.8	284
22	Music increase altruism through regulating the secretion of steroid hormones and peptides. <i>Medical Hypotheses</i> , 2014, 83, 706-708.	0.8	10
23	Exploring a Neuroplasticity Model of Music Therapy. <i>Journal of Music Therapy</i> , 2014, 51, 211-227.	0.6	61
24	A Review of the Clinical Evidence for Complementary and Alternative Therapies in Parkinson's Disease. <i>Current Treatment Options in Neurology</i> , 2014, 16, 314.	0.7	52
25	Music Enrichment Programs Improve the Neural Encoding of Speech in At-Risk Children. <i>Journal of Neuroscience</i> , 2014, 34, 11913-11918.	1.7	159
27	Smile's in your blood!. <i>Biochemical Pharmacology</i> , 2014, 91, 287-292.	2.0	15
28	Decoding auditory attention to instruments in polyphonic music using single-trial EEG classification. <i>Journal of Neural Engineering</i> , 2014, 11, 026009.	1.8	53
29	Plant Development: From Biochemistry to Biophysics and Back. <i>Current Biology</i> , 2014, 24, R237-R238.	1.8	3
30	Melomics music medicine (M ³) to lessen pain perception during pediatric prick test procedure. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 721-724.	1.1	12
31	Effects of music and music therapy on mood in neurological patients. <i>World Journal of Psychiatry</i> , 2015, 5, 68.	1.3	123
32	Efeito da prática de instrumentos musicais nas disfunções temporomandibulares e distúrbios do sono. <i>Clinical and Laboratorial Research in Dentistry</i> , 2015, 21, 220.	0.1	0
33	Protocolo de samba brasileiro para reabilitação cardíaca. <i>Revista Brasileira De Medicina Do Esporte</i> , 2015, 21, 395-399.	0.1	13
34	Music Therapy Interventions in Parkinson's Disease: The State-of-the-Art. <i>Frontiers in Neurology</i> , 2015, 6, 185.	1.1	103
35	The effects of music listening on pain and stress in the daily life of patients with fibromyalgia syndrome. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 434.	1.0	53
36	Use the brain: complementary methods to analyse the effects of motivational music. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 508.	1.0	5
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46	Music and health: what interventions for what results?. Frontiers in Psychology, 2015, 6, 230.	1.1	34
47	Neurological Research on Music Therapy for Mental Health: A Summary of Imaging and Research Methods. Music Therapy Perspectives, 2015, 33, 142-161.	0.2	5
48	Music training improves speech-in-noise perception: Longitudinal evidence from a community-based music program. Behavioural Brain Research, 2015, 291, 244-252.	1.2	122
49	Not All Sounds Have Negative Effects on Children Undergoing Cardiac Surgery. Journal of Cardiothoracic and Vascular Anesthesia, 2015, 29, 1277-1284.	0.6	22
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54	16 Music and Language Learning: Emotions and Engaging Memory Pathways. , 2016, , 359-373.		6
55	AvaliaÃ§Ã£o de MÃºsicas Compostas para InduÃ§Ã£o de Relaxamento e de seus Efeitos PsicolÃ³gicos. Psicologia: CiÃªncia E ProfissÃ£o, 2016, 36, 709-725.	0.0	1
56	Bodily Responses to Music. , 2016, , .		1
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58	Editorial: Dialogues in Music Therapy and Music Neuroscience: Collaborative Understanding Driving Clinical Advances. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 585.	1.0	10
59	Incorporating Natural Products, Pharmaceutical Drugs, Self-Care and Digital/Mobile Health Technologies into Molecular-Behavioral Combination Therapies for Chronic Diseases. <i>Current Clinical Pharmacology</i> , 2016, 11, 128-145.	0.2	26
60	Songs for the Ego: Theorizing Musical Self-Enhancement. <i>Frontiers in Psychology</i> , 2016, 7, 2.	1.1	30
61	Sensorimotor Grounding of Musical Embodiment and the Role of Prediction: A Review. <i>Frontiers in Psychology</i> , 2016, 7, 308.	1.1	24
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63	A Randomized Controlled Trial of Listening to Recorded Music for Heart Failure Patients. <i>Holistic Nursing Practice</i> , 2016, 30, 102-115.	0.3	8
64	Impact of Music on the Effectiveness of Performing Mathematical-Logical Tasks. <i>Advances in Intelligent Systems and Computing</i> , 2016, , 409-420.	0.5	2
65	Engaging Critically Ill Patients in Symptom Management: Thinking Outside the Box!. <i>American Journal of Critical Care</i> , 2016, 25, 293-300.	0.8	12
66	Reduction of Cortisol Levels and Participants' Responses Following Art Making. <i>Art Therapy</i> , 2016, 33, 74-80.	0.2	156
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70	Effects of music and music-video on core affect during exercise at the lactate threshold. <i>Psychology of Music</i> , 2016, 44, 1471-1487.	0.9	15
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72	Active versus receptive group music therapy for major depressive disorder—A pilot study. <i>Complementary Therapies in Medicine</i> , 2016, 26, 141-145.	1.3	32
73	Tuning the mind: Exploring the connections between musical ability and executive functions. <i>Cognition</i> , 2016, 152, 199-211.	1.1	91
74	The sound of emotions—Towards a unifying neural network perspective of affective sound processing. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 68, 96-110.	2.9	151
75	The effects of music listening interventions on cognition and mood post-stroke: a systematic review. <i>Expert Review of Neurotherapeutics</i> , 2016, 16, 1241-1249.	1.4	23
76	Therapies for Parkinson's diseases: alternatives to current pharmacological interventions. <i>Journal of Neural Transmission</i> , 2016, 123, 1279-1299.	1.4	40

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77	Exploring the effect of sound and music on health in hospital settings: A narrative review. <i>International Journal of Nursing Studies</i> , 2016, 63, 82-100.	2.5	70
78	The stress-reducing effect of music listening varies depending on the social context. <i>Psychoneuroendocrinology</i> , 2016, 72, 97-105.	1.3	63
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83	Brain mechanisms that underlie the effects of motivational audiovisual stimuli on psychophysiological responses during exercise. <i>Physiology and Behavior</i> , 2016, 158, 128-136.	1.0	31
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85	Biological bases of human musicality. <i>Reviews in the Neurosciences</i> , 2017, 28, 235-245.	1.4	11
86	<i>Ardipithecus ramidus</i> and the evolution of language and singing: An early origin for hominin vocal capability. <i>HOMO- Journal of Comparative Human Biology</i> , 2017, 68, 101-121.	0.3	16
87	Dance/movement therapy in the treatment of post traumatic stress: A reference model. <i>Arts in Psychotherapy</i> , 2017, 54, 38-46.	0.6	39
88	Anhedonia to music and mu-opioids: Evidence from the administration of naltrexone. <i>Scientific Reports</i> , 2017, 7, 41952.	1.6	79
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94	“Let Us Sing as We Go”: Language Origins and the Sung Response of Faith. <i>Horizons</i> , 2017, 44, 56-79.	0.0	0
95	Effects of different musical frequencies on NPY and Ghrelin secretion in the rat hypothalamus. <i>Brain Research Bulletin</i> , 2017, 132, 204-212.	1.4	15

#	ARTICLE	IF	CITATIONS
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98	The effect of self-selected soothing music on fistula puncture-related pain in hemodialysis patients. <i>Complementary Therapies in Clinical Practice</i> , 2017, 29, 53-57.	0.7	29
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108	Interactive effects of music and prefrontal cortex stimulation in modulating response inhibition. <i>Scientific Reports</i> , 2017, 7, 18096.	1.6	30
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#	ARTICLE	IF	CITATIONS
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119	Increase in salivary oxytocin and decrease in salivary cortisol after listening to relaxing slow-tempo and exciting fast-tempo music. <i>PLoS ONE</i> , 2017, 12, e0189075.	1.1	56
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121	Music: The Journey from Neural Entertainment to Therapy. <i>Epidemiology (Sunnyvale, Calif)</i> , 2017, 07, .	0.3	0
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127	Reducing the consequences of acute stress on memory retrieval.. <i>Journal of Applied Research in Memory and Cognition</i> , 2018, 7, 219-229.	0.7	5
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129	On the enjoyment of violence and aggression in music. Comment on â€œAn integrative review of the enjoyment of sadness associated with musicâ€”by Tuomas Eerola et al.. <i>Physics of Life Reviews</i> , 2018, 25, 128-130.	1.5	11
130	Pilot randomized controlled trial of Tuning Relationships with Music: Intervention for parents with a trauma history and their adolescent. <i>Child Abuse and Neglect</i> , 2018, 79, 259-268.	1.3	19
131	A Conceptual Framework Encompassing the Psychoneuroimmunoendocrinological Influences of Listening to Music in Patients With Heart Failure. <i>Holistic Nursing Practice</i> , 2018, 32, 81-89.	0.3	8

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133	Assessing a cognitive music training for older participants: a randomised controlled trial. <i>International Journal of Geriatric Psychiatry</i> , 2018, 33, 271-278.	1.3	48
134	Cognitive, emotional, and neural benefits of musical leisure activities in aging and neurological rehabilitation: A critical review. <i>Annals of Physical and Rehabilitation Medicine</i> , 2018, 61, 414-418.	1.1	65
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137	Music for anxiety? Meta-analysis of anxiety reduction in non-clinical samples. <i>Psychology of Music</i> , 2018, 46, 473-487.	0.9	107
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140	Music for the ageing brain: Cognitive, emotional, social, and neural benefits of musical leisure activities in stroke and dementia. <i>Dementia</i> , 2018, 17, 670-685.	1.0	50
141	Music Listening and Stress in Daily Lifeâ€”a Matter of Timing. <i>International Journal of Behavioral Medicine</i> , 2018, 25, 223-230.	0.8	23
142	Music, Public Health, and Health Promotion: Can Music Be a Social Determinant of Health?. , 2018, , 17-31.		6
143	Psychological and Psychophysiological Effects of Recuperative Music Postexercise. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 739-746.	0.2	17
145	Influence of a Mono-Frequency Sound on Bacteria can be a Function of the Sound-Level. <i>Indian Journal of Science and Technology</i> , 2018, 11, 1-9.	0.5	10
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147	The music that helps people sleep and the reasons they believe it works: A mixed methods analysis of online survey reports. <i>PLoS ONE</i> , 2018, 13, e0206531.	1.1	43
148	Exposure to a musically-enriched environment; Its relationship with executive functions, short-term memory and verbal IQ in primary school children. <i>PLoS ONE</i> , 2018, 13, e0207265.	1.1	12
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150	A Comparison of the Effects of Short-term Singing, Exercise, and Discussion Group Activities on the Emotional State and Social Connectedness of Older Australians. <i>Music & Science</i> , 2018, 1, 205920431880060.	0.6	4

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151	Validation of the German Version of the Music-Emphatizing-Music-Systemizing (MEMS) Inventory (Short Version). <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 153.	1.0	7
152	Psychedelics and music: neuroscience and therapeutic implications. <i>International Review of Psychiatry</i> , 2018, 30, 350-362.	1.4	41
153	Hearing Loss, Tinnitus, Hyperacusis, and Diplacusis in Professional Musicians: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2120.	1.2	44
154	Not Cure But Heal: Music and Medicine. <i>Advances in Neurobiology</i> , 2018, 21, 283-307.	1.3	1
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158	Music and the Meeting of Human Minds. <i>Frontiers in Psychology</i> , 2018, 9, 762.	1.1	15
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161	The Effects of Music Therapy on Cognition, Psychiatric Symptoms, and Activities of Daily Living in Patients with Alzheimerâ€™s Disease. <i>Journal of Alzheimer's Disease</i> , 2018, 64, 1347-1358.	1.2	76
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163	Music therapy versus treatment as usual for refugees diagnosed with posttraumatic stress disorder (PTSD): study protocol for a randomized controlled trial. <i>Trials</i> , 2018, 19, 301.	0.7	19
164	The biological impact of listening to music in clinical and nonclinical settings: A systematic review. <i>Progress in Brain Research</i> , 2018, 237, 173-200.	0.9	70
165	Music intervention to prevent delirium among older patients admitted to a trauma intensive care unit and a trauma orthopaedic unit. <i>Intensive and Critical Care Nursing</i> , 2018, 47, 7-14.	1.4	25
166	Experiences of a group creative music-making intervention to support multidisciplinary stroke rehabilitation. <i>International Journal of Therapy and Rehabilitation</i> , 2018, 25, 292-300.	0.1	2
167	Neurologic Foundations of Music-Based Interventions. , 2018, , 15-27.		1
168	Magic Moments: Determinants of Stress Relief and Subjective Wellbeing from Visiting a Cultural Heritage Site. <i>Culture, Medicine and Psychiatry</i> , 2019, 43, 4-24.	0.7	29
169	Sounds like a healthy retail atmospheric strategy: Effects of ambient music and background noise on food sales. <i>Journal of the Academy of Marketing Science</i> , 2019, 47, 37-55.	7.2	136

#	ARTICLE	IF	CITATIONS
170	Where in the brain does Buddhism come from? Critical thoughts regarding Iain McGilchrist's reflections on religion. <i>Religion, Brain and Behavior</i> , 2019, 9, 345-362.	0.4	0
171	McGilchrist's hemispheric homunculi. <i>Religion, Brain and Behavior</i> , 2019, 9, 368-379.	0.4	1
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