

Gunter Kreutz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2196446/publications.pdf>

Version: 2024-02-01

59
papers

1,921
citations

394421

19
h-index

265206

42
g-index

71
all docs

71
docs citations

71
times ranked

1477
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of school-based musical training on acculturation processes in children: Findings from a longitudinal study. <i>Psychology of Music</i> , 2023, 51, 463-480.	1.6	0
2	Short-term Effects of Listening to Music on Breathing and Emotional Affect in People Suffering From Chronic Lung Diseases. <i>Music & Science</i> , 2022, 5, 205920432210746.	1.0	0
3	The Impact of Music on Stress Biomarkers: Protocol of a Substudy of the Cluster-Randomized Controlled Trial Music Interventions for Dementia and Depression in ELderly Care (MIDDEL). <i>Brain Sciences</i> , 2022, 12, 485.	2.3	1
4	Psychophysiological Effects of Biographical Interventions in People With Unresponsive Wakefulness Syndrome and Minimally Conscious State. <i>Frontiers in Neurology</i> , 2022, 13, .	2.4	0
5	Learning grammar through singing? An intervention with EFL primary school learners. <i>Learning and Instruction</i> , 2021, 71, 101372.	3.2	8
6	Familial cultural activities and child development – Findings from a longitudinal panel study. <i>Leisure Studies</i> , 2021, 40, 291-305.	1.9	4
7	The Perception of Musical Expression in the Nineteenth Century: The Case of the Glorifying Hymnic*. <i>Music & Science</i> , 2021, 4, 205920432110123.	1.0	2
8	Twelve-month-old infants' physiological responses to music are affected by others' positive and negative reactions. <i>Infancy</i> , 2021, 26, 784-797.	1.6	1
9	Music interventions and music therapy in disorders of consciousness – A systematic review of qualitative research. <i>Arts in Psychotherapy</i> , 2021, 74, 101782.	1.2	6
10	Development and preliminary validation of the Emotions while Learning an Instrument Scale (ELIS). <i>PLoS ONE</i> , 2021, 16, e0255019.	2.5	0
11	Does music help children grow up? Parental views from a longitudinal panel study. <i>Musicae Scientiae</i> , 2020, 24, 139-154.	2.9	7
12	Auditory Stimulation Training With Technically Manipulated Musical Material in Preschool Children With Specific Language Impairments: An Explorative Study. <i>Frontiers in Psychology</i> , 2019, 10, 2026.	2.1	10
13	Music Interventions for Dementia and Depression in ELderly care (MIDDEL): protocol and statistical analysis plan for a multinational cluster-randomised trial. <i>BMJ Open</i> , 2019, 9, e023436.	1.9	28
14	Music interventions in disorders of consciousness (DOC) – a systematic review. <i>Brain Injury</i> , 2018, 32, 704-714.	1.2	19
15	Combining Song-And Speech-Based Language Teaching: An Intervention With Recently Migrated Children. <i>Frontiers in Psychology</i> , 2018, 9, 2386.	2.1	10
16	Validation of the German Version of the Music-Empathizing-Music-Systemizing (MEMS) Inventory (Short Version). <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 153.	2.0	7
17	Psychobiological Effects of Choral Singing on Affective State, Social Connectedness, and Stress: Influences of Singing Activity and Time Course. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 223.	2.0	26
18	Psychophysiological Responses to ‘Happy’ and ‘Sad’ Music. <i>Music Perception</i> , 2018, 35, 502-517.	1.1	15

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19	In dubio pro silentio – Even Loud Music Does Not Facilitate Strenuous Ergometer Exercise. <i>Frontiers in Psychology</i> , 2018, 9, 590.	2.1	2
20	Attraction to sad music: The role of imagery, absorption, and rumination.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2018, 12, 251-258.	1.3	10
21	Long-term representations of melodies in Western listeners: Influences of familiarity, musical expertise, tempo and structure. <i>Psychology of Music</i> , 2017, 45, 665-681.	1.6	9
22	Bedeutung von Musik für die Gesundheitswissenschaften. , 2017, , 285-302.		0
23	Musik und Gesang im Alter. , 2017, , 71-79.		0
24	Danser pour soigner son cerveau. , 2017, N° 86, 60-65.		0
25	Effects of music and natural science training on aggressive behavior. <i>Learning and Instruction</i> , 2016, 45, 85-92.	3.2	12
26	Familiarity of Western melodies: An exploratory approach to influences of national culture, genre and musical expertise. <i>Musicae Scientiae</i> , 2016, 20, 173-192.	2.9	8
27	The influence of musical training on acculturation processes in migrant children. <i>Psychology of Music</i> , 2016, 44, 114-128.	1.6	15
28	Bedeutung von Musik für die Gesundheitswissenschaften. , 2016, , 1-18.		0
29	Author response: noise-induced hearing loss: the diagnosis depends on the doctor's belief. <i>Occupational and Environmental Medicine</i> , 2015, 72, 234.2-235.	2.8	0
30	Musizieren und Emotionsregulation bei Grundschulkindern. , 2015, , 337-357.		0
31	Health-promoting behaviors in South African music students: A replication study. <i>Psychology of Music</i> , 2015, 43, 779-792.	1.6	22
32	Individual musical tempo preference correlates with <sc>EEG</sc> beta rhythm. <i>Psychophysiology</i> , 2015, 52, 600-604.	2.4	45
33	Musiktherapie bei Depression und Demenz: von der Hirnforschung zur klinischen Anwendung. , 2015, , 85-97.		5
34	The value of music for public health. , 2015, , 211-218.		5
35	Gesundheitliche Aspekte des Laiensingens. , 2015, , 273-284.		12
36	Gesundheitliche Aspekte des Tanzens. , 2015, , 285-300.		0

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37	Incidence and relative risk of hearing disorders in professional musicians. <i>Occupational and Environmental Medicine</i> , 2014, 71, 472-476.	2.8	69
38	Effects of Music Training on Attention, Processing Speed and Cognitive Music Abilities—Findings from a Longitudinal Study. <i>Applied Cognitive Psychology</i> , 2014, 28, 545-557.	1.6	61
39	Does music training enhance working memory performance? Findings from a quasi-experimental longitudinal study. <i>Psychology of Music</i> , 2014, 42, 284-298.	1.6	109
40	Does Singing Facilitate Social Bonding?. <i>Music and Medicine</i> , 2014, 6, 51.	0.4	103
41	Exploring microtonal performance of "Plainte" by Klaus Huber for viola da "amore in third-tone tuning. <i>Musicae Scientiae</i> , 2013, 17, 376-397.	2.9	1
42	Musikalische und soziale Bedingungen des Singens: Eine Studie unter deutschsprachigen Chorsängern. <i>Musicae Scientiae</i> , 2012, 16, 168-184.	2.9	7
43	A shade of grey: Negative associations with amateur choral singing. <i>Arts and Health</i> , 2012, 4, 230-238.	1.6	14
44	Effects of a School-Based Instrumental Music Program on Verbal and Visual Memory in Primary School Children: A Longitudinal Study. <i>Frontiers in Psychology</i> , 2012, 3, 572.	2.1	83
45	Dance and Health: Exploring Interactions and Implications. , 2012, , 126-135.		11
46	Psychoneuroendocrine Research on Music and Health: An Overview. , 2012, , 458-476.		18
47	Music, meaning, and the brain. <i>Physics of Life Reviews</i> , 2011, 8, 106-7; discussion 125-8.	2.8	2
48	Bodily Movements Influence Heart Rate Variability (HRV) Responses to Isolated Melodic Intervals. <i>Music and Medicine</i> , 2011, 3, 108-113.	0.4	6
49	Choral singing and psychological wellbeing: Quantitative and qualitative findings from English choirs in a cross-national survey. <i>Journal of Applied Arts and Health</i> , 2010, 1, 19-34.	0.4	158
50	Shall we dance? An exploration of the perceived benefits of dancing on well-being. <i>Arts and Health</i> , 2010, 2, 149-163.	1.6	114
51	Emotional and Neurohumoral Responses to Dancing Tango Argentino: The Effects of Music and Partner. <i>Music and Medicine</i> , 2009, 1, 14-21.	0.4	67
52	Healthy behaviours in music and non-music performance students. <i>Health Education</i> , 2009, 109, 242-258.	0.9	42
53	Cognitive Styles of Music Listening. <i>Music Perception</i> , 2008, 26, 57-73.	1.1	78
54	Does partnered dance promote health? The case of tango Argentino. <i>Perspectives in Public Health</i> , 2008, 128, 79-84.	0.4	34

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55	Music Students' Health Problems and Health-promoting Behaviours. <i>Medical Problems of Performing Artists</i> , 2008, 23, 3-11.	0.4	43
56	Einfluss von Modalität und Tempo auf die Wahrnehmung musikalischer Affekte bei Kindern und Erwachsenen: Eine Replikationsstudie. <i>Musicae Scientiae</i> , 2007, 11, 121-143.	2.9	3
57	Personality and Performance Anxiety Among Professional Orchestra Musicians. <i>Journal of Individual Differences</i> , 2006, 27, 162-171.	1.0	46
58	Effects of Choir Singing or Listening on Secretory Immunoglobulin A, Cortisol, and Emotional State. <i>Journal of Behavioral Medicine</i> , 2004, 27, 623-635.	2.1	294
59	Kardiovaskuläre Wirkungen des Musikhörens: Die Bedeutung von Expertise und musikalischem Ausdruck. <i>Musicae Scientiae</i> , 2002, 6, 257-278.	2.9	16