

David M Greenberg

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7927977/publications.pdf>

Version: 2024-02-01

29
papers

1,232
citations

623734

14
h-index

677142

22
g-index

32
all docs

32
docs citations

32
times ranked

1094
citing authors

#	ARTICLE	IF	CITATIONS
1	Elevated rates of autism, other neurodevelopmental and psychiatric diagnoses, and autistic traits in transgender and gender-diverse individuals. <i>Nature Communications</i> , 2020, 11, 3959.	12.8	251
2	Testing the Empathizing-Systemizing theory of sex differences and the Extreme Male Brain theory of autism in half a million people. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 12152-12157.	7.1	182
3	Musical Preferences Predict Personality: Evidence From Active Listening and Facebook Likes. <i>Psychological Science</i> , 2018, 29, 1145-1158.	3.3	124
4	Association among income loss, financial strain and depressive symptoms during COVID-19: Evidence from two longitudinal studies. <i>Journal of Affective Disorders</i> , 2021, 291, 1-8.	4.1	117
5	The Song Is You. <i>Social Psychological and Personality Science</i> , 2016, 7, 597-605.	3.9	89
6	Musical Preferences are Linked to Cognitive Styles. <i>PLoS ONE</i> , 2015, 10, e0131151.	2.5	87
7	Elevated empathy in adults following childhood trauma. <i>PLoS ONE</i> , 2018, 13, e0203886.	2.5	70
8	Personality predicts musical sophistication. <i>Journal of Research in Personality</i> , 2015, 58, 154-158.	1.7	49
9	“Help! I Need Somebody”: Music as a Global Resource for Obtaining Wellbeing Goals in Times of Crisis. <i>Frontiers in Psychology</i> , 2021, 12, 648013.	2.1	42
10	Mentalized affectivity: A new model and assessment of emotion regulation. <i>PLoS ONE</i> , 2017, 12, e0185264.	2.5	41
11	Music and big data: a new frontier. <i>Current Opinion in Behavioral Sciences</i> , 2017, 18, 50-56.	3.9	35
12	“Just the Way You Are”: Linking Music Listening on Spotify and Personality. <i>Social Psychological and Personality Science</i> , 2021, 12, 561-572.	3.9	34
13	Computer-based music feature analysis mirrors human perception and can be used to measure individual music preference. <i>Journal of Research in Personality</i> , 2018, 75, 94-102.	1.7	24
14	Universals and variations in musical preferences: A study of preferential reactions to Western music in 53 countries.. <i>Journal of Personality and Social Psychology</i> , 2022, 122, 286-309.	2.8	19
15	The self-congruity effect of music.. <i>Journal of Personality and Social Psychology</i> , 2021, 121, 137-150.	2.8	16
16	The social neuroscience of music: Understanding the social brain through human song.. <i>American Psychologist</i> , 2021, 76, 1172-1185.	4.2	14
17	Measuring musical preferences from listening behavior: Data from one million people and 200,000 songs. <i>Psychology of Music</i> , 2021, 49, 371-381.	1.6	8
18	Preferred musical attribute dimensions underlie individual differences in music-induced analgesia. <i>Scientific Reports</i> , 2021, 11, 8622.	3.3	8

#	ARTICLE	IF	CITATIONS
19	Development and validation of the Briefâ€Mentalized Affectivity Scale: Evidence from crossâ€sectional online data and an urban communityâ€based mental health clinic. <i>Journal of Clinical Psychology</i> , 2021, 77, 2638-2652.	1.9	7
20	Musical Engagement is Linked to Posttraumatic Resilience: The Role of Gender, Personality, and Music Listening Styles After Childhood Trauma. <i>Music & Science</i> , 2021, 4, 205920432199373.	1.0	6
21	The Mentalized Affectivity Scale (MAS): Development and validation of the Italian version. <i>PLoS ONE</i> , 2021, 16, e0249272.	2.5	5
22	Additional considerations to the model of musical empathic engagement: Empathy facets, preferences, and openness. <i>Physics of Life Reviews</i> , 2015, 15, 89-91.	2.8	2
23	Empathizing-Systemizing Theory: Past, Present, and Future. , 2017, , 1-4.		1
24	Depression Symptoms are Linked to Music Use. <i>Music & Science</i> , 2021, 4, .	1.0	1
25	Reply to Perrykkad and Hohwy: When big data are the answer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 13740-13741.	7.1	0
26	Decreasing Stress Through a Spatial Audio and Immersive 3D Environment: A Pilot Study With Implications for Clinical and Medical Settings. <i>Music & Science</i> , 2021, 4, 205920432199399.	1.0	0
27	Personality and Music. , 2019, , 1-5.		0
28	Personality and Music. , 2020, , 3662-3666.		0
29	Empathizing-Systemizing Theory: Past, Present, and Future. , 2020, , 1348-1352.		0