

# Jacques Launay

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4438649/publications.pdf>

Version: 2024-02-01

27  
papers

2,000  
citations

361413

20  
h-index

526287

27  
g-index

27  
all docs

27  
docs citations

27  
times ranked

1427  
citing authors

#	ARTICLE	IF	CITATIONS
1	Signals through music and dance: Perceived social bonds and formidability on collective movement. <i>Acta Psychologica</i> , 2020, 208, 103093.	1.5	15
2	An Agenda for Best Practice Research on Group Singing, Health, and Well-Being. <i>Music &amp; Science</i> , 2019, 2, 205920431986171.	1.0	36
3	Increased Wellbeing from Social Interaction in a Secular Congregation. <i>Secularism and Nonreligion</i> , 2018, 7, .	0.6	4
4	Functional Benefits of (Modest) Alcohol Consumption. <i>Adaptive Human Behavior and Physiology</i> , 2017, 3, 118-133.	1.1	42
5	â€Naltrexone Blocks Endorphins Released when Dancing in Synchronyâ€™. <i>Adaptive Human Behavior and Physiology</i> , 2017, 3, 241-254.	1.1	36
6	Tuning in to others: Exploring relational and collective bonding in singing and non-singing groups over time. <i>Psychology of Music</i> , 2017, 45, 496-512.	1.6	31
7	Joint attention, shared goals, and social bonding. <i>British Journal of Psychology</i> , 2016, 107, 322-337.	2.3	61
8	Rapid learning of associations between sound and action through observed movement: A TMS study.. <i>Psychomusicology: Music, Mind and Brain</i> , 2016, 26, 35-42.	0.3	5
9	Singing together or apart: The effect of competitive and cooperative singing on social bonding within and between sub-groups of a university Fraternity. <i>Psychology of Music</i> , 2016, 44, 1255-1273.	1.6	40
10	Is Group Singing Special? Health, Wellâ€™Being and Social Bonds in Communityâ€™Based Adult Education Classes. <i>Journal of Community and Applied Social Psychology</i> , 2016, 26, 518-533.	2.4	45
11	Synchrony as an Adaptive Mechanism for Largeâ€™Scale Human Social Bonding. <i>Ethology</i> , 2016, 122, 779-789.	1.1	124
12	Singing and social bonding: changes in connectivity and pain threshold as a function of group size. <i>Evolution and Human Behavior</i> , 2016, 37, 152-158.	2.2	146
13	Silent disco: dancing in synchrony leads to elevated pain thresholds and social closeness. <i>Evolution and Human Behavior</i> , 2016, 37, 343-349.	2.2	205
14	The Complexity of Jokes Is Limited by Cognitive Constraints on Mentalizing. <i>Human Nature</i> , 2016, 27, 130-140.	1.6	21
15	Singing and social bonding: changes in connectivity and pain threshold as a function of group size. <i>Evolution and Human Behavior</i> , 2016, 37, 152-158.	2.2	68
16	The ice-breaker effect: singing mediates fast social bonding. <i>Royal Society Open Science</i> , 2015, 2, 150221.	2.4	258
17	Music as a technology for social bonding: Comment on â€™Music, empathy, and cultural understandingâ€™ by E. Clarke et al.. <i>Physics of Life Reviews</i> , 2015, 15, 94-95.	2.8	4
18	Does implied community size predict likeability of a similar stranger?. <i>Evolution and Human Behavior</i> , 2015, 36, 32-37.	2.2	22

#	ARTICLE	IF	CITATIONS
19	Higher-order mentalising and executive functioning. <i>Personality and Individual Differences</i> , 2015, 86, 6-14.	2.9	21
20	Synchrony and exertion during dance independently raise pain threshold and encourage social bonding. <i>Biology Letters</i> , 2015, 11, .	2.3	248
21	Playing with Strangers: Which Shared Traits Attract Us Most to New People?. <i>PLoS ONE</i> , 2015, 10, e0129688.	2.5	33
22	Musical Sounds, Motor Resonance, and Detectable Agency. <i>Empirical Musicology Review</i> , 2015, 10, 30-40.	0.2	17
23	Dysrhythmia: a specific congenital rhythm perception deficit. <i>Frontiers in Psychology</i> , 2014, 5, 18.	2.1	29
24	Music and social bonding: “self-other”-merging and neurohormonal mechanisms. <i>Frontiers in Psychology</i> , 2014, 5, 1096.	2.1	280
25	Evidence for multiple strategies in off-beat tapping with anisochronous stimuli. <i>Psychological Research</i> , 2014, 78, 721-735.	1.7	5
26	Synchronising movements with the sounds of a virtual partner enhances partner likeability. <i>Cognitive Processing</i> , 2014, 15, 491-501.	1.4	70
27	Synchronization Can Influence Trust Following Virtual Interaction. <i>Experimental Psychology</i> , 2013, 60, 53-63.	0.7	134