## Mauro Murgia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6439112/publications.pdf

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50	863	471371 <b>17</b>	526166
papers	citations	h-index	g-index
50	50	50	675
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Recognising One's Own Motor Actions through Sound: The Role of Temporal Factors. Perception, 2012, 41, 976-987.	0.5	56
2	Automatic spatial association for luminance. Attention, Perception, and Psychophysics, 2014, 76, 759-765.	0.7	54
3	The sound of silence in association football: Home advantage and referee bias decrease in matches played without spectators. European Journal of Sport Science, 2021, 21, 1597-1605.	1.4	54
4	Effects of Physical Rehabilitation Integrated with Rhythmic Auditory Stimulation on Spatio-Temporal and Kinematic Parameters of Gait in Parkinson's Disease. Frontiers in Neurology, 2016, 7, 126.	1.1	52
5	The Use of Footstep Sounds as Rhythmic Auditory Stimulation for Gait Rehabilitation in Parkinson's Disease: A Randomized Controlled Trial. Frontiers in Neurology, 2018, 9, 348.	1.1	51
6	The contribution of early auditory and visual information toÂtheÂdiscrimination of shot power in ball sports. Psychology of Sport and Exercise, 2017, 31, 44-51.	1.1	50
7	Using perceptual home-training to improve anticipation skills of soccer goalkeepers. Psychology of Sport and Exercise, 2014, 15, 642-648.	1.1	46
8	The Perception of Natural and Modulated Movement Sounds. Perception, 2014, 43, 796-804.	0.5	43
9	Modality and Perceptual-Motor Experience Influence the Detection of Temporal Deviations in Tap Dance Sequences. Frontiers in Psychology, 2017, 8, 1340.	1.1	39
10	Audio-Based Interventions in Sport. Open Psychology Journal, 2015, 8, 212-219.	0.2	37
11	Ecological sounds affect breath duration more than artificial sounds. Psychological Research, 2016, 80, 76-81.	1.0	34
12	Separate mechanisms for magnitude and order processing in the spatial-numerical association of response codes (SNARC) effect: The strange case of musical note values. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 1241-1251.	0.7	32
13	Predicting the length of volleyball serves: The role of early auditory and visual information. PLoS ONE, 2018, 13, e0208174.	1.1	24
14	Electromyographical Gait Characteristics in Parkinson's Disease: Effects of Combined Physical Therapy and Rhythmic Auditory Stimulation. Frontiers in Neurology, 2018, 9, 211.	1.1	24
15	Quantitative assessment of gait parameters in people with Parkinson's disease in laboratory and clinical setting: Are the measures interchangeable?. Neurology International, 2018, 10, 7729.	1.3	21
16	Athletic performance and recovery–stress factors in cycling: An ever changing balance. European Journal of Sport Science, 2015, 15, 671-680.	1.4	20
17	SNARC-like compatibility effects for physical and phenomenal magnitudes: a study on visual illusions. Psychological Research, 2020, 84, 950-965.	1.0	20
18	Rhythmic Auditory Stimulation (RAS) and Motor Rehabilitation in Parkinson's Disease: New Frontiers in Assessment and Intervention Protocols. Open Psychology Journal, 2015, 8, 220-229.	0.2	20

#	Article	IF	CITATIONS
19	Emotional Semantic Congruency based on stimulus driven comparative judgements. Cognition, 2019, 190, 20-41.	1.1	17
20	Pressing Crowd Noise Impairs the Ability of Anxious Basketball Referees to Discriminate Fouls. Frontiers in Psychology, 2019, 10, 2380.	1.1	17
21	Walking reduces the gap between encoding and sensorimotor alignment effects in spatial updating of described environments. Quarterly Journal of Experimental Psychology, 2017, 70, 750-760.	0.6	13
22	Quantitative assessment of gait in elderly people affected by Parkinson's Disease., 2016,,.		12
23	Association between Objectively Measured Physical Activity and Gait Patterns in People with Parkinson's Disease: Results from a 3-Month Monitoring. Parkinson's Disease, 2018, 2018, 1-10.	0.6	12
24	Magnitude and Order are Both Relevant in SNARC and SNARCâ€like Effects: A Commentary on Casasanto and Pitt (2019). Cognitive Science, 2021, 45, e13006.	0.8	10
25	Editorial: The Role of Sound in Motor Perception and Execution. Open Psychology Journal, 2015, 8, 171-173.	0.2	10
26	Walking during the encoding of described environments enhances a heading-independent spatial representation. Acta Psychologica, 2017, 180, 16-22.	0.7	8
27	Large as being on top of the world and small as hitting the roof: a common magnitude representation for the comparison of emotions and numbers. Psychological Research, 2021, 85, 1272-1291.	1.0	8
28	Perceptual belongingness determines the direction of lightness induction depending on grouping stability and intentionality. Vision Research, 2016, 126, 69-79.	0.7	7
29	Loudness, but not shot power, influences simple reaction times to soccer penalty sounds. Psihologija, 2018, 51, 127-141.	0.2	7
30	Snarcing with a phone: The role of order in spatial-numerical associations is revealed by context and task demands Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 1365-1377.	0.7	7
31	The influence of spectators on home advantage and referee bias in national teams matches: insights from UEFA Nations League. International Journal of Sport and Exercise Psychology, 2023, 21, 290-305.	1.1	7
32	University Students' Hangover May Affect Cognitive Research. Frontiers in Psychology, 2020, 11, 573291.	1.1	6
33	The inattentional blindness in soccer referees. Medicina Dello Sport, 2018, 71, .	0.1	6
34	How do mood states change in a multi-stage cycling competition? Comparing high and low performers. Journal of Sports Medicine and Physical Fitness, 2016, 56, 336-42.	0.4	6
35	Psychometric Properties of the Syrian Arabic Version of the Impact of Event Scale–Revised in the Context of the Syrian Refugee Crisis. Journal of Traumatic Stress, 2021, 34, 880-888.	1.0	5
36	A complete season with attendance restrictions confirms the relevant contribution of spectators to home advantage and referee bias in association football. PeerJ, 0, 10, e13681.	0.9	5

#	Article	IF	Citations
37	The Influence of the Encoding Modality on Spatial Navigation for Sighted and Late-Blind People. Multisensory Research, 2020, 33, 505-520.	0.6	4
38	Reversing the Reversed Contrast. Perception, 2014, 43, 207-213.	0.5	3
39	Editorial: From Perception to Action: The Role of Auditory and Visual Information in Perceiving and Performing Complex Movements. Frontiers in Psychology, 2019, 10, 2696.	1.1	3
40	Attentional capture in emotion comparison is orientation independent. Psychological Research, 2023, 87, 636-653.	1.0	3
41	Octave Bias in Pitch Perception: The Influence of Pitch Height on Pitch Class Identification. Perception, 2016, 45, 1060-1069.	0.5	2
42	The influence of encoding and testing directions on retrieval of spatial information in explored and described environments. Journal of General Psychology, 2021, 148, 2-25.	1.6	2
43	DÉPORVIDA: a character strengths positive intervention among young soccer players. Sport Sciences for Health, 0, , 1.	0.4	2
44	Contrasting a Misinterpretation of the Reverse Contrast. Vision (Switzerland), 2020, 4, 47.	0.5	1
45	Former Road Cyclists Still Involved in Cycling Report Lower Burnout Levels Than Those Who Abandoned This Sport. Frontiers in Psychology, 2020, 11, 400.	1.1	1
46	Panic disorder patients and healthy people differently identify their own heart frequency through sound. Psihologija, 2015, 48, 279-287.	0.2	1
47	Perception and Action in Complex Movements: The Emerging Relevance of Auditory Information. Gestalt Theory (journal), 2020, 42, 243-252.	0.1	1
48	Patterns of physical activity in individuals with Parkinson's disease. , 2018, , .		0
49	Detecting time distortion in emotional context induced by visual stimuli: a new Subjective Time Adjustment paradigm. Journal of Vision, 2019, 19, 207c.	0.1	0
50	Further Empirical Evidence on Patrick Hughes' Reverspectives: A Pilot Study. Vision (Switzerland), 2021, 5, 2.	0.5	0