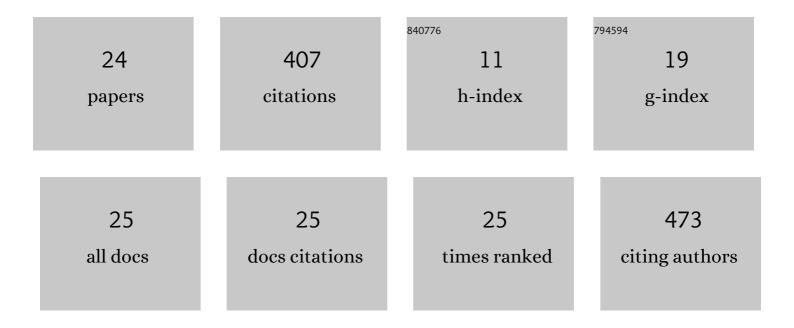
## Jason S Chan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4628188/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Delivering CaRMS Transparency: Applicant Review and Selection Process of a Single-Center Diagnostic Radiology Residency Training Program. Canadian Association of Radiologists Journal, 2021, 72, 628-636.	2.0	1
2	Predictive Coding Over the Lifespan: Increased Reliance on Perceptual Priors in Older Adults—A Magnetoencephalography and Dynamic Causal Modeling Study. Frontiers in Aging Neuroscience, 2021, 13, 631599.	3.4	15
3	Older Women's Experiences of a Community-Led Walking Programme Using Activity Trackers. International Journal of Environmental Research and Public Health, 2021, 18, 9818.	2.6	2
4	Improving audio-visual temporal perception through training enhances beta-band activity. NeuroImage, 2020, 206, 116312.	4.2	24
5	Audio-Visual Training in Older Adults: 2-Interval-Forced Choice Task Improves Performance. Frontiers in Neuroscience, 2020, 14, 569212.	2.8	11
6	Extracellular Vesicles in Head and Neck Cancer: A Potential New Trend in Diagnosis, Prognosis, and Treatment. International Journal of Molecular Sciences, 2020, 21, 8260.	4.1	13
7	Significance of Beta-Band Oscillations in Autism Spectrum Disorders During Motor Response Inhibition Tasks: A MEG Study. Brain Topography, 2020, 33, 355-374.	1.8	4
8	The Number of Stimulus-Onset Asynchronies Affects the Perception of the Sound-Induced Flash Illusion in YoungÂand Older Adults. Multisensory Research, 2018, 31, 175-190.	1.1	33
9	Predictable information in neural signals during resting state is reduced in autism spectrum disorder. Human Brain Mapping, 2018, 39, 3227-3240.	3.6	20
10	249Rehabilitating Perceptual Deficits in Fall-prone Older Adults: Improved Multisensory Processing Following 3 Day Perceptual Training. Age and Ageing, 2017, 46, iii13-iii59.	1.6	0
11	Temporal integration of multisensory stimuli in autism spectrum disorder: a predictive coding perspective. Journal of Neural Transmission, 2016, 123, 917-923.	2.8	23
12	Expanded Temporal Binding Windows in People with Mild Cognitive Impairment. Current Alzheimer Research, 2015, 12, 61-68.	1.4	55
13	Cross-Cultural Color-Odor Associations. PLoS ONE, 2014, 9, e101651.	2.5	44
14	Explaining autism spectrum disorders: central coherence vs. predictive coding theories. Journal of Neurophysiology, 2014, 112, 2669-2671.	1.8	5
15	Synaesthesia or Vivid Imagery? A Single Case fMRI Study of Visually Induced Olfactory Perception. Multisensory Research, 2014, 27, 225-246.	1.1	7
16	The effect of non-informative spatial sounds on haptic scene recognition. International Journal of Autonomous and Adaptive Communications Systems, 2013, 6, 342.	0.3	2
17	Evidence for Crossmodal Interactions across Depth on Target Localisation Performance in a Spatial Array. Perception, 2012, 41, 757-773.	1.2	5
18	Familiarity of objects affects susceptibility to the sound-induced flash illusion. Neuroscience Letters, 2011, 492, 19-22.	2.1	18

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#	Article	IF	CITATIONS
19	Static images of novel, moveable objects learned through touch activate visual area hMT+. NeuroImage, 2010, 49, 1708-1716.	4.2	6
20	Behavioral evidence for task-dependent "what" versus "where" processing within and across modalities. Perception & Psychophysics, 2008, 70, 36-49.	2.3	36
21	The virtual haptic display: A device for exploring 2-D virtual shapes in the tactile modality. Behavior Research Methods, 2007, 39, 802-810.	4.0	8
22	Intramodal perceptual grouping modulates multisensory integration: evidence from the crossmodal dynamic capture task. Neuroscience Letters, 2005, 377, 59-64.	2.1	37
23	Presenting multiple auditory signals using multiple sound cards in Visual Basic 6.0. Behavior Research Methods, 2003, 35, 125-128.	1.3	1
24	Proteins of rat serum V: Adjuvant arthritis and its modulation by nonsteroidal anti-inflammatory drugs. Electrophoresis, 2000, 21, 2170-2180.	2.4	32