

Charles R Larson

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,704
citations

471061

17
h-index

713013

21
g-index

21
all docs

21
docs citations

21
times ranked

633
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of volitional opposing and following responses across speakers with different vocal histories. <i>Journal of the Acoustical Society of America</i> , 2019, 146, 4244-4254.	0.5	7
2	Vocal and Neural Responses to Unexpected Changes in Voice Pitch Auditory Feedback During Register Transitions. <i>Journal of Voice</i> , 2016, 30, 772.e33-772.e40.	0.6	6
3	Neural Correlates of Vocal Production and Motor Control in Human Heschl's Gyrus. <i>Journal of Neuroscience</i> , 2016, 36, 2302-2315.	1.7	69
4	A temporal predictive code for voice motor control: Evidence from ERP and behavioral responses to pitch-shifted auditory feedback. <i>Brain Research</i> , 2016, 1636, 1-12.	1.1	22
5	Functional role of delta and theta band oscillations for auditory feedback processing during vocal pitch motor control. <i>Frontiers in Neuroscience</i> , 2015, 9, 109.	1.4	29
6	Left-hemisphere activation is associated with enhanced vocal pitch error detection in musicians with absolute pitch. <i>Brain and Cognition</i> , 2014, 84, 97-108.	0.8	44
7	Opposing and following vocal responses to pitch-shifted auditory feedback: Evidence for different mechanisms of voice pitch control. <i>Journal of the Acoustical Society of America</i> , 2012, 132, 2468-2477.	0.5	64
8	ERP correlates of auditory processing during automatic correction of unexpected perturbations in voice auditory feedback. <i>International Journal of Psychophysiology</i> , 2012, 83, 71-78.	0.5	34
9	ERP correlates of pitch error detection in complex Tone and Voice auditory feedback with missing fundamental. <i>Brain Research</i> , 2012, 1448, 89-100.	1.1	7
10	Neuronal Mechanisms of Voice Control Are Affected by Implicit Expectancy of Externally Triggered Perturbations in Auditory Feedback. <i>PLoS ONE</i> , 2012, 7, e41216.	1.1	26
11	Differential effects of perturbation direction and magnitude on the neural processing of voice pitch feedback. <i>Clinical Neurophysiology</i> , 2011, 122, 951-957.	0.7	88
12	Effects of voice harmonic complexity on ERP responses to pitch-shifted auditory feedback. <i>Clinical Neurophysiology</i> , 2011, 122, 2408-2417.	0.7	22
13	Error-dependent modulation of speech-induced auditory suppression for pitch-shifted voice feedback. <i>BMC Neuroscience</i> , 2011, 12, 54.	0.8	121
14	Time-dependent Neural Processing of Auditory Feedback during Voice Pitch Error Detection. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1205-1217.	1.1	76
15	Enhanced neural responses to self-triggered voice pitch feedback perturbations. <i>NeuroReport</i> , 2010, 21, 527-531.	0.6	15
16	Vocalization-induced enhancement of the auditory cortex responsiveness during voice F0 feedback perturbation. <i>Clinical Neurophysiology</i> , 2009, 120, 1303-1312.	0.7	131
17	Effects of perturbation magnitude and voice F level on the pitch-shift reflex. <i>Journal of the Acoustical Society of America</i> , 2007, 122, 3671-3677.	0.5	122
18	Comparison of voice F0 responses to pitch-shift onset and offset conditions. <i>Journal of the Acoustical Society of America</i> , 2001, 110, 2845-2848.	0.5	91

#	ARTICLE	IF	CITATIONS
19	Instructing subjects to make a voluntary response reveals the presence of two components to the audio-vocal reflex. <i>Experimental Brain Research</i> , 2000, 130, 133-141.	0.7	159
20	Effects of pitch-shift velocity on voice F0 responses. <i>Journal of the Acoustical Society of America</i> , 2000, 107, 559-564.	0.5	123
21	Voice F0 responses to manipulations in pitch feedback. <i>Journal of the Acoustical Society of America</i> , 1998, 103, 3153-3161.	0.5	448