Nadine Lavan

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1229970/publications.pdf

Version: 2024-02-01

39	767	623734	552781
papers	citations	14 h-index	26 g-index

59	59	59	597
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Talker and accent familiarity yield advantages for voice identity perception: A voice sorting study. Memory and Cognition, 2023, 51, 175-187.	1.6	2
2	Unimodal and cross-modal identity judgements using an audio-visual sorting task: Evidence for independent processing of faces and voices. Memory and Cognition, 2022, 50, 216-231.	1.6	1
3	The effect of familiarity on withinâ€person age judgements from voices. British Journal of Psychology, 2022, 113, 287-299.	2.3	2
4	Highly accurate and robust identity perception from personally familiar voices.. Journal of Experimental Psychology: General, 2022, 151, 897-911.	2.1	10
5	Direct eye gaze enhances the ventriloquism effect. Attention, Perception, and Psychophysics, 2022, , 1.	1.3	2
6	Does high variability training improve the learning of non-native phoneme contrasts over low variability training? A replication. Journal of Memory and Language, 2022, 126, 104352.	2.1	10
7	Perceptual prioritization of selfâ€associated voices. British Journal of Psychology, 2021, 112, 585-610.	2.3	7
8	Trait evaluations of faces and voices: Comparing within- and between-person variability.. Journal of Experimental Psychology: General, 2021, 150, 1854-1869.	2.1	12
9	Explaining face-voice matching decisions: The contribution of mouth movements, stimulus effects and response biases. Attention, Perception, and Psychophysics, 2021, 83, 2205-2216.	1.3	3
10	The influence of perceived vocal traits on trusting behaviours in an economic game. Quarterly Journal of Experimental Psychology, 2021, 74, 1747-1754.	1.1	2
11	Audiovisual identity perception from naturallyâ€varying stimuli is driven by visual information. British Journal of Psychology, 2021, , .	2.3	3
12	Familiarity and task context shape the use of acoustic information in voice identity perception. Cognition, 2021, 215, 104780.	2.2	6
13	How does familiarity with a voice affect trait judgements?. British Journal of Psychology, 2021, 112, 282-300.	2.3	7
14	Singers show enhanced performance and neural representation of vocal imitation. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200399.	4.0	6
15	Voice modulation: from origin and mechanism to social impact. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200386.	4.0	10
16	Online Data Collection in Auditory Perception and Cognition Research: Recruitment, Testing, Data Quality and Ethical Considerations. Auditory Perception & Cognition, 2021, 4, 251-280.	1.1	13
17	â€˜Please sort these voice recordings into 2 identitiesâ€™: Effects of task instructions on performance in voice sorting studies. British Journal of Psychology, 2020, 111, 556-569.	2.3	11
18	Comparing unfamiliar voice and face identity perception using identity sorting tasks. Quarterly Journal of Experimental Psychology, 2020, 73, 1537-1545.	1.1	16

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19	Flexible voices: Identity perception from variable vocal signals. Psychonomic Bulletin and Review, 2019, 26, 90-102.	2.8	78
20	The effects of high variability training on voice identity learning. Cognition, 2019, 193, 104026.	2.2	20
21	How many voices did you hear? Natural variability disrupts identity perception from unfamiliar voices. British Journal of Psychology, 2019, 110, 576-593.	2.3	45
22	Listeners form average-based representations of individual voice identities. Nature Communications, 2019, 10, 2404.	12.8	18
23	Breaking voice identity perception: Expressive voices are more confusable for listeners. Quarterly Journal of Experimental Psychology, 2019, 72, 2240-2248.	1.1	25
24	Speaker Sex Perception from Spontaneous and Volitional Nonverbal Vocalizations. Journal of Nonverbal Behavior, 2019, 43, 1-22.	1.0	7
25	Multimodal brain regions that process faces and voices. Journal of Vision, 2019, 19, 274c.	0.3	0
26	Impoverished encoding of speaker identity in spontaneous laughter. Evolution and Human Behavior, 2018, 39, 139-145.	2.2	17
27	The social code of speech prosody must be specific and generalizable. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E6103-E6103.	7.1	3
28	Neural correlates of the affective properties of spontaneous and volitional laughter types. Neuropsychologia, 2017, 95, 30-39.	1.6	20
29	Increased Discriminability of Authenticity from Multimodal Laughter is Driven by Auditory Information. Quarterly Journal of Experimental Psychology, 2017, 70, 2159-2168.	1.1	13
30	Commentary: â€œHearing faces and seeing voicesâ€• Amodal coding of person identity in the human brain. Frontiers in Neuroscience, 2017, 11, 303.	2.8	2
31	Similar representations of emotions across faces and voices.. Emotion, 2017, 17, 912-937.	1.8	20
32	Distinct neural systems recruited when speech production is modulated by different masking sounds. Journal of the Acoustical Society of America, 2016, 140, 8-19.	1.1	15
33	Impaired generalization of speaker identity in the perception of familiar and unfamiliar voices.. Journal of Experimental Psychology: General, 2016, 145, 1604-1614.	2.1	34
34	Cohesion and Joint Speech: Right Hemisphere Contributions to Synchronized Vocal Production. Journal of Neuroscience, 2016, 36, 4669-4680.	3.6	30
35	Laugh Like You Mean It: Authenticity Modulates Acoustic, Physiological and Perceptual Properties of Laughter. Journal of Nonverbal Behavior, 2016, 40, 133-149.	1.0	60
36	Feel the Noise: Relating Individual Differences in Auditory Imagery to the Structure and Function of Sensorimotor Systems. Cerebral Cortex, 2015, 25, 4638-4650.	2.9	54

#	Article	IF	Citations
37	I thought that I heard you laughing: Contextual facial expressions modulate the perception of authentic laughter and crying. Cognition and Emotion, 2015, 29, 935-944.	2.0	19
38	The social life of laughter. Trends in Cognitive Sciences, 2014, 18, 618-620.	7.8	143
39	Neurocognitive Mechanisms for Vocal Emotions: Sounds, Meaning, Action. Journal of Neuroscience, 2014, 34, 12950-12952.	3.6	3