Maria Larsson

List of Publications by Year in descending order

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		126907	123424
83	4,044	33	61
papers	citations	h-index	g-index
0.2	0.2	0.0	2251
83	83	83	3351
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A three-factor benefits framework for understanding consumer preference for scented household products: psychological interactions and implications for future development. Cognitive Research: Principles and Implications, 2022, 7, 28.	2.0	12
2	Odor-based context-dependent memory: influence of olfactory cues on declarative and nondeclarative memory indices. Learning and Memory, 2022, 29, 136-141.	1.3	2
3	Verbally Induced Olfactory Illusions Are Not Caused by Visual Processing: Evidence From Early and Late Blindness. I-Perception, 2021, 12, 204166952110164.	1.4	1
4	Odor Recognition Memory in Parkinson's Disease: A Systematic Review. Frontiers in Aging Neuroscience, 2021, 13, 625171.	3.4	5
5	Olfaction and Aging: A Review of the Current State of Research and Future Directions. I-Perception, 2021, 12, 204166952110203.	1.4	22
6	A Method for Computerized Olfactory Assessment and Training Outside of Laboratory or Clinical Settings. I-Perception, 2021, 12, 204166952110239.	1.4	1
7	Neural processing of odor-associated words: an fMRI study in patients with acquired olfactory loss. Brain Imaging and Behavior, 2020, 14, 1164-1174.	2.1	10
8	A Prospective Study on Risk Factors for Olfactory Dysfunction in Aging. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, 603-610.	3.6	24
9	Interaction Between Odor Identification Deficit and APOE4 Predicts 6-Year Cognitive Decline in Elderly Individuals. Behavior Genetics, 2020, 50, 3-13.	2.1	15
10	Predictors of Olfactory Decline in Aging: A Longitudinal Population-Based Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, 2441-2449.	3.6	14
11	TOM-32–An extended test for the assessment of olfactory memory. Journal of Neuroscience Methods, 2020, 344, 108873.	2.5	7
12	Neural processing of olfactory-related words in subjects with congenital and acquired olfactory dysfunction. Scientific Reports, 2020, 10, 14377.	3.3	5
13	An Overprotective Nose? Implicit Bias Is Positively Related to Individual Differences in Body Odor Disgust Sensitivity. Frontiers in Psychology, 2020, 11, 301.	2.1	5
14	Smell-Based Memory Training: Evidence of Olfactory Learning and Transfer to the Visual Domain. Chemical Senses, 2020, 45, 593-600.	2.0	19
15	The reminiscence bump is blind to blindness: Evidence from sound- and odor-evoked autobiographical memory. Consciousness and Cognition, 2020, 78, 102876.	1.5	3
16	Temporolimbic cortical volume is associated with semantic odor memory performance in aging. Neurolmage, 2020, 211, 116600.	4.2	11
17	Olfactory Influences on Visual Categorization: Behavioral and ERP Evidence. Cerebral Cortex, 2020, 30, 4220-4237.	2.9	13
18	Olfactory perception and blindness: a systematic review and meta-analysis. Psychological Research, 2019, 83, 1595-1611.	1.7	27

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19	The Allocation of Valenced Percepts Onto 3D Space. Frontiers in Psychology, 2019, 10, 352.	2.1	7
20	Achieving Olfactory Expertise: Training for Transfer in Odor Identification. Chemical Senses, 2019, 44, 197-203.	2.0	11
21	Subjective Olfactory Loss in Older Adults Concurs with Long-Term Odor Identification Decline. Chemical Senses, 2019, 44, 105-112.	2.0	16
22	Postinfectious olfactory loss: A retrospective study on 791 patients. Laryngoscope, 2018, 128, 10-15.	2.0	82
23	Sensory-specific impairment among older people. An investigation using both sensory thresholds and subjective measures across the five senses. PLoS ONE, 2018, 13, e0202969.	2.5	73
24	Background Odors Modulate N170 ERP Component and Perception of Emotional Facial Stimuli. Frontiers in Psychology, 2018, 9, 1000.	2.1	22
25	The Effect of Blindness on Long-Term Episodic Memory for Odors and Sounds. Frontiers in Psychology, 2018, 9, 1003.	2.1	3
26	The language of smell: Connecting linguistic and psychophysical properties of odor descriptors. Cognition, 2018, 178, 37-49.	2.2	29
27	Development of an International Odor Identification Test for Children: The Universal Sniff Test. Journal of Pediatrics, 2018, 198, 265-272.e3.	1.8	72
28	Electro-olfactogram Responses Before and After Aversive Olfactory Conditioning in Humans. Neuroscience, 2018, 373, 199-206.	2.3	12
29	"Fast―versus "slow―word integration of visual and olfactory objects: EEG biomarkers of decision speed variability Behavioral Neuroscience, 2018, 132, 587-594.	1.2	5
30	The Body Odor Disgust Scale (BODS): Development and Validation of a Novel Olfactory Disgust Assessment. Chemical Senses, 2017, 42, bjw107.	2.0	26
31	APOE-É>4 effects on longitudinal decline in olfactory and non-olfactory cognitive abilities in middle-aged and old adults. Scientific Reports, 2017, 7, 1286.	3.3	33
32	Beyond Smell-O-Vision: Possibilities for Smell-Based Digital Media. Simulation and Gaming, 2017, 48, 455-479.	1.9	20
33	Smell Loss Predicts Mortality Risk Regardless of Dementia Conversion. Journal of the American Geriatrics Society, 2017, 65, 1238-1243.	2.6	75
34	Olfactory Functions in Adults With Autism Spectrum Disorders. Perception, 2017, 46, 530-537.	1.2	19
35	Indistinguishable odour enantiomers: Differences between peripheral and central-nervous electrophysiological responses. Scientific Reports, 2017, 7, 8978.	3.3	5
36	Prevalence and Correlates of Olfactory Dysfunction in Old Age: A Population-Based Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2017, 72, 1072-1079.	3.6	74

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37	Phantom Smells: Prevalence and Correlates in a Population-Based Sample of Older Adults. Chemical Senses, 2017, 42, 309-318.	2.0	44
38	A Meta-Analysis of Odor Thresholds and Odor Identification in Autism Spectrum Disorders. Frontiers in Psychology, 2017, 8, 679.	2.1	26
39	Odor-Based Context Dependent Memory. , 2017, , 105-106.		2
40	From Perception to Metacognition: Auditory and Olfactory Functions in Early Blind, Late Blind, and Sighted Individuals. Frontiers in Psychology, 2016, 7, 1450.	2.1	30
41	Olfactory memory in the old and very old: relations to episodic andÂsemantic memory and APOE genotype. Neurobiology of Aging, 2016, 38, 118-126.	3.1	37
42	Long-term episodic memory decline is associated with olfactory deficits only in carriers of ApoE-є4. Neuropsychologia, 2016, 85, 1-9.	1.6	46
43	The effect of odour reinstatement on children's episodic memory. Psychology, Crime and Law, 2015, 21, 471-481.	1.0	4
44	Long-Term Memory for Odors: Influences of Familiarity and Identification Across 64 Days. Chemical Senses, 2015, 40, 259-267.	2.0	41
45	Test-Retest Reliability and Validity of the Sniffin' TOM Odor Memory Test. Chemical Senses, 2015, 40, 173-179.	2.0	47
46	Same same but different: the case of olfactory imagery. Frontiers in Psychology, 2014, 5, 34.	2.1	40
47	Olfactory LOVER: behavioral and neural correlates of autobiographical odor memory. Frontiers in Psychology, 2014, 5, 312.	2.1	58
48	Olfactory Impairment and Subjective Olfactory Complaints Independently Predict Conversion to Dementia: A Longitudinal, Population-Based Study. Journal of the International Neuropsychological Society, 2014, 20, 209-217.	1.8	88
49	Analyzing Content and Participation in Classroom Discourse: Dimensions of Variation, Mediating Tools, and Conceptual Accountability. Scandinavian Journal of Educational Research, 2013, 57, 101-114.	1.7	14
50	The functional neuroanatomy of odor evoked autobiographical memories cued by odors and words. Neuropsychologia, 2013, 51, 123-131.	1.6	109
51	Balancing on the edge of competency-oriented versus procedural-oriented practices: orchestrating whole-class discussions of complex mathematical problems. Mathematics Education Research Journal, 2012, 24, 447-465.	1.7	9
52	Olfactory awareness is positively associated to odour memory. Journal of Cognitive Psychology, 2011, 23, 220-226.	0.9	25
53	Affected by Smells? Environmental Chemical Responsivity Predicts Odor Perception. Chemical Senses, 2011, 36, 641-648.	2.0	40
54	Both odor identification and ApoE- $\hat{l}\mu4$ contribute to normative cognitive aging. Psychology and Aging, 2011, 26, 872-883.	1.6	33

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55	http://www.frontiersin.org/neuroscience/agingneuroscience/paper/10.3389/fnagi.2010.00024/. Frontiers in Aging Neuroscience, 2010, 2, 24.	3.4	44
56	Cognitive factors in odor detection, odor discrimination, and odor identification tasks. Journal of Clinical and Experimental Neuropsychology, 2010, 32, 1062-1067.	1.3	379
57	Odor identification impairment in carriers of ApoE-É>4 is independent of clinical dementia. Neurobiology of Aging, 2010, 31, 567-577.	3.1	70
58	Odor Identification Deficit as a Predictor of Five-Year Global Cognitive Change: Interactive Effects with Age and ApoE-ε4. Behavior Genetics, 2009, 39, 496-503.	2.1	57
59	Autobiographical Odor Memory. Annals of the New York Academy of Sciences, 2009, 1170, 318-323.	3.8	75
60	Bad Odors Stick Better Than Good Ones. Experimental Psychology, 2009, 56, 375-380.	0.7	21
61	The Mind's Nose and Autobiographical Odor Memory. Chemosensory Perception, 2008, 1, 210-215.	1.2	27
62	Sniff Your Way to Clarity: The Case of Olfactory Imagery. Chemosensory Perception, 2008, 1, 242-246.	1.2	20
63	Olfaction and emotion: The case of autobiographical memory. Memory and Cognition, 2007, 35, 1659-1663.	1.6	147
64	Olfactory Functions in Asymptomatic Carriers of the Huntington Disease Mutation. Journal of Clinical and Experimental Neuropsychology, 2006, 28, 1373-1380.	1.3	26
65	Identification of unpleasant odors is independent of age. Archives of Clinical Neuropsychology, 2006, 21, 615-621.	0.5	50
66	Smell your way back to childhood: Autobiographical odor memory. Psychonomic Bulletin and Review, 2006, 13, 240-244.	2.8	224
67	Recollective experience in odor recognition: Influences of adult age and familiarity. Psychological Research, 2006, 70, 68-75.	1.7	29
68	Cognitive and social functioning in recovery from depression: Results from a population-based three-year follow-up. Journal of Affective Disorders, 2006, 96, 107-110.	4.1	60
69	Neuropsychological functions in anxiety disorders in population-based samples: evidence of episodic memory dysfunction. Journal of Psychiatric Research, 2005, 39, 207-214.	3.1	240
70	Odor Identification in Old Age: Demographic, Sensory and Cognitive Correlates. Aging, Neuropsychology, and Cognition, 2005, 12, 231-244.	1.3	32
71	Sex differentiated responses to intranasal trigeminal stimuli. International Journal of Psychophysiology, 2005, 57, 181-186.	1.0	45
72	Demographic and Cognitive Predictors of Cued Odor Identification: Evidence from a Population-based Study. Chemical Senses, 2004, 29, 547-554.	2.0	172

#	Article	IF	CITATIONS
73	Title is missing!. Journal of Adult Development, 2003, 10, 67-73.	1.4	4
74	Depth of olfactory sulcus and olfactory function. Brain Research, 2003, 975, 85-89.	2.2	64
75	Sex differences in recollective experience for olfactory and verbal information. Acta Psychologica, 2003, 112, 89-103.	1.5	77
76	Differential sex effects in olfactory functioning: The role of verbal processing. Journal of the International Neuropsychological Society, 2002, 8, 691-698.	1.8	110
77	Odor Memory: A Memory Systems Approach. , 2002, , 231-245.		10
78	Olfactory Functions Are Mediated by Parallel and Hierarchical Processing. Neuron, 2000, 26, 735-745.	8.1	351
79	Odor identification in normal aging and early Alzheimer's disease: Effects of retrieval support Neuropsychology, 1999, 13, 47-53.	1.3	71
80	Semantic Mediation of Age-Related Deficits in Episodic Recognition of Common Odorsa. Annals of the New York Academy of Sciences, 1998, 855, 675-680.	3.8	7
81	Semantic Factors in Episodic Recognition of Common Odors in Early and Late Adulthood: a Review. Chemical Senses, 1997, 22, 623-633.	2.0	99
82	Did I unplug the iron or did I only look at it? External source monitoring across the adult life span. Aging Clinical and Experimental Research, 1994, 6, 35-42.	2.9	4
83	Semantic activation and episodic odor recognition in young and older adults Psychology and Aging, 1993, 8, 582-588.	1.6	56