

# Maria Larsson

## List of Publications by Year in descending order

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Version: 2024-02-01

83  
papers

4,044  
citations

126907

33  
h-index

123424

61  
g-index

83  
all docs

83  
docs citations

83  
times ranked

3351  
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. <i>Cognitive Research: Principles and Implications</i> , 2022, 7, 28.	2.0	12
2	Odor-based context-dependent memory: influence of olfactory cues on declarative and nondeclarative memory indices. <i>Learning and Memory</i> , 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>I-Perception</i> , 2021, 12, 204166952110164.	1.4	1
4	Odor Recognition Memory in Parkinson's Disease: A Systematic Review. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 625171.	3.4	5
5	Olfaction and Aging: A Review of the Current State of Research and Future Directions. <i>I-Perception</i> , 2021, 12, 204166952110203.	1.4	22
6	A Method for Computerized Olfactory Assessment and Training Outside of Laboratory or Clinical Settings. <i>I-Perception</i> , 2021, 12, 204166952110239.	1.4	1
7	Neural processing of odor-associated words: an fMRI study in patients with acquired olfactory loss. <i>Brain Imaging and Behavior</i> , 2020, 14, 1164-1174.	2.1	10
8	A Prospective Study on Risk Factors for Olfactory Dysfunction in Aging. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 603-610.	3.6	24
9	Interaction Between Odor Identification Deficit and APOE4 Predicts 6-Year Cognitive Decline in Elderly Individuals. <i>Behavior Genetics</i> , 2020, 50, 3-13.	2.1	15
10	Predictors of Olfactory Decline in Aging: A Longitudinal Population-Based Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 2441-2449.	3.6	14
11	TOM-32â€“An extended test for the assessment of olfactory memory. <i>Journal of Neuroscience Methods</i> , 2020, 344, 108873.	2.5	7
12	Neural processing of olfactory-related words in subjects with congenital and acquired olfactory dysfunction. <i>Scientific Reports</i> , 2020, 10, 14377.	3.3	5
13	An Overprotective Nose? Implicit Bias Is Positively Related to Individual Differences in Body Odor Disgust Sensitivity. <i>Frontiers in Psychology</i> , 2020, 11, 301.	2.1	5
14	Smell-Based Memory Training: Evidence of Olfactory Learning and Transfer to the Visual Domain. <i>Chemical Senses</i> , 2020, 45, 593-600.	2.0	19
15	The reminiscence bump is blind to blindness: Evidence from sound- and odor-evoked autobiographical memory. <i>Consciousness and Cognition</i> , 2020, 78, 102876.	1.5	3
16	Temporolimbic cortical volume is associated with semantic odor memory performance in aging. <i>NeuroImage</i> , 2020, 211, 116600.	4.2	11
17	Olfactory Influences on Visual Categorization: Behavioral and ERP Evidence. <i>Cerebral Cortex</i> , 2020, 30, 4220-4237.	2.9	13
18	Olfactory perception and blindness: a systematic review and meta-analysis. <i>Psychological Research</i> , 2019, 83, 1595-1611.	1.7	27

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19	The Allocation of Valenced Percepts Onto 3D Space. <i>Frontiers in Psychology</i> , 2019, 10, 352.	2.1	7
20	Achieving Olfactory Expertise: Training for Transfer in Odor Identification. <i>Chemical Senses</i> , 2019, 44, 197-203.	2.0	11
21	Subjective Olfactory Loss in Older Adults Concurs with Long-Term Odor Identification Decline. <i>Chemical Senses</i> , 2019, 44, 105-112.	2.0	16
22	Postinfectious olfactory loss: A retrospective study on 791 patients. <i>Laryngoscope</i> , 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. <i>PLoS ONE</i> , 2018, 13, e0202969.	2.5	73
24	Background Odors Modulate N170 ERP Component and Perception of Emotional Facial Stimuli. <i>Frontiers in Psychology</i> , 2018, 9, 1000.	2.1	22
25	The Effect of Blindness on Long-Term Episodic Memory for Odors and Sounds. <i>Frontiers in Psychology</i> , 2018, 9, 1003.	2.1	3
26	The language of smell: Connecting linguistic and psychophysical properties of odor descriptors. <i>Cognition</i> , 2018, 178, 37-49.	2.2	29
27	Development of an International Odor Identification Test for Children: The Universal Sniff Test. <i>Journal of Pediatrics</i> , 2018, 198, 265-272.e3.	1.8	72
28	Electro-olfactogram Responses Before and After Aversive Olfactory Conditioning in Humans. <i>Neuroscience</i> , 2018, 373, 199-206.	2.3	12
29	“Fast” versus “slow” word integration of visual and olfactory objects: EEG biomarkers of decision speed variability. <i>Behavioral Neuroscience</i> , 2018, 132, 587-594.	1.2	5
30	The Body Odor Disgust Scale (BODS): Development and Validation of a Novel Olfactory Disgust Assessment. <i>Chemical Senses</i> , 2017, 42, bjw107.	2.0	26
31	APOE-É4 effects on longitudinal decline in olfactory and non-olfactory cognitive abilities in middle-aged and old adults. <i>Scientific Reports</i> , 2017, 7, 1286.	3.3	33
32	Beyond Smell-O-Vision: Possibilities for Smell-Based Digital Media. <i>Simulation and Gaming</i> , 2017, 48, 455-479.	1.9	20
33	Smell Loss Predicts Mortality Risk Regardless of Dementia Conversion. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 1238-1243.	2.6	75
34	Olfactory Functions in Adults With Autism Spectrum Disorders. <i>Perception</i> , 2017, 46, 530-537.	1.2	19
35	Indistinguishable odour enantiomers: Differences between peripheral and central-nervous electrophysiological responses. <i>Scientific Reports</i> , 2017, 7, 8978.	3.3	5
36	Prevalence and Correlates of Olfactory Dysfunction in Old Age: A Population-Based Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 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. <i>Chemical Senses</i> , 2017, 42, 309-318.	2.0	44
38	A Meta-Analysis of Odor Thresholds and Odor Identification in Autism Spectrum Disorders. <i>Frontiers in Psychology</i> , 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. <i>Frontiers in Psychology</i> , 2016, 7, 1450.	2.1	30
41	Olfactory memory in the old and very old: relations to episodic and semantic memory and APOE genotype. <i>Neurobiology of Aging</i> , 2016, 38, 118-126.	3.1	37
42	Long-term episodic memory decline is associated with olfactory deficits only in carriers of ApoE- $\epsilon$ 4. <i>Neuropsychologia</i> , 2016, 85, 1-9.	1.6	46
43	The effect of odour reinstatement on children's episodic memory. <i>Psychology, Crime and Law</i> , 2015, 21, 471-481.	1.0	4
44	Long-Term Memory for Odors: Influences of Familiarity and Identification Across 64 Days. <i>Chemical Senses</i> , 2015, 40, 259-267.	2.0	41
45	Test-Retest Reliability and Validity of the Sniffin' TOM Odor Memory Test. <i>Chemical Senses</i> , 2015, 40, 173-179.	2.0	47
46	Same same but different: the case of olfactory imagery. <i>Frontiers in Psychology</i> , 2014, 5, 34.	2.1	40
47	Olfactory LOVER: behavioral and neural correlates of autobiographical odor memory. <i>Frontiers in Psychology</i> , 2014, 5, 312.	2.1	58
48	Olfactory Impairment and Subjective Olfactory Complaints Independently Predict Conversion to Dementia: A Longitudinal, Population-Based Study. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 209-217.	1.8	88
49	Analyzing Content and Participation in Classroom Discourse: Dimensions of Variation, Mediating Tools, and Conceptual Accountability. <i>Scandinavian Journal of Educational Research</i> , 2013, 57, 101-114.	1.7	14
50	The functional neuroanatomy of odor evoked autobiographical memories cued by odors and words. <i>Neuropsychologia</i> , 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. <i>Mathematics Education Research Journal</i> , 2012, 24, 447-465.	1.7	9
52	Olfactory awareness is positively associated to odour memory. <i>Journal of Cognitive Psychology</i> , 2011, 23, 220-226.	0.9	25
53	Affected by Smells? Environmental Chemical Responsivity Predicts Odor Perception. <i>Chemical Senses</i> , 2011, 36, 641-648.	2.0	40
54	Both odor identification and ApoE- $\epsilon$ 4 contribute to normative cognitive aging.. <i>Psychology and Aging</i> , 2011, 26, 872-883.	1.6	33

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55	<a href="http://www.frontiersin.org/neuroscience/agingneuroscience/paper/10.3389/fnagi.2010.00024/">http://www.frontiersin.org/neuroscience/agingneuroscience/paper/10.3389/fnagi.2010.00024/</a> . 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-ε4 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

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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 Odors. 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