

# Asifa Majid

## List of Publications by Year in descending order

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Version: 2024-02-01

104  
papers

4,759  
citations

109321

35  
h-index

118850

62  
g-index

110  
all docs

110  
docs citations

110  
times ranked

2347  
citing authors

#	ARTICLE	IF	CITATIONS
1	Can language restructure cognition? The case for space. <i>Trends in Cognitive Sciences</i> , 2004, 8, 108-114.	7.8	562
2	Odors are expressible in language, as long as you speak the right language. <i>Cognition</i> , 2014, 130, 266-270.	2.2	266
3	The Thickness of Musical Pitch. <i>Psychological Science</i> , 2013, 24, 613-621.	3.3	172
4	Differential coding of perception in the world's languages. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 11369-11376.	7.1	150
5	The cross-linguistic categorization of everyday events: A study of cutting and breaking. <i>Cognition</i> , 2008, 109, 235-250.	2.2	143
6	Differential Ineffability and the Senses. <i>Mind and Language</i> , 2014, 29, 407-427.	2.3	131
7	Segmenting the Body into Parts: Evidence from Biases in Tactile Perception. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 500-512.	1.1	130
8	Current Emotion Research in the Language Sciences. <i>Emotion Review</i> , 2012, 4, 432-443.	3.4	130
9	The semantic categories of cutting and breaking events: A crosslinguistic perspective. <i>Cognitive Linguistics</i> , 2007, 18, .	0.9	125
10	Prelinguistic Infants Are Sensitive to Space-Pitch Associations Found Across Cultures. <i>Psychological Science</i> , 2014, 25, 1256-1261.	3.3	119
11	Vision verbs dominate in conversation across cultures, but the ranking of non-visual verbs varies. <i>Cognitive Linguistics</i> , 2015, 26, 31-60.	0.9	115
12	Cross-linguistic categorisation of the body: Introduction. <i>Language Sciences</i> , 2006, 28, 137-147.	1.0	106
13	The Senses in Language and Culture. <i>Senses and Society</i> , 2011, 6, 5-18.	0.5	105
14	Revisiting the limits of language: The odor lexicon of Maniq. <i>Cognition</i> , 2014, 131, 125-138.	2.2	100
15	Questioning Children: Interactional Evidence of Implicit Bias in Medical Interviews. <i>Social Psychology Quarterly</i> , 2007, 70, 424-441.	2.1	93
16	Hunter-Gatherer Olfaction Is Special. <i>Current Biology</i> , 2018, 28, 409-413.e2.	3.9	93
17	How thought is mapped into words. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2013, 4, 583-597.	2.8	91
18	Olfaction in Aslian Ideology and Language. <i>Senses and Society</i> , 2011, 6, 19-29.	0.5	85

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19	Talking About Walking. <i>Psychological Science</i> , 2008, 19, 232-240.	3.3	81
20	Not All Flavor Expertise Is Equal: The Language of Wine and Coffee Experts. <i>PLoS ONE</i> , 2016, 11, e0155845.	2.5	79
21	The Role of Language in a Science of Emotion. <i>Emotion Review</i> , 2012, 4, 380-381.	3.4	78
22	Respiration Modulates Olfactory Memory Consolidation in Humans. <i>Journal of Neuroscience</i> , 2018, 38, 10286-10294.	3.6	76
23	Vision dominates in perceptual language: English sensory vocabulary is optimized for usage. <i>Cognition</i> , 2018, 179, 213-220.	2.2	76
24	The influence of memory on perception: It's not what things look like, it's what you call them.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2009, 35, 1557-1562.	0.9	63
25	Words for Parts of the Body. , 2010, , 58-71.		62
26	Manners of human gait: a crosslinguistic event-naming study. <i>Cognitive Linguistics</i> , 2014, 25, 701-741.	0.9	59
27	What are implicit causality and consequentiality?. <i>Language and Cognitive Processes</i> , 2007, 22, 780-788.	2.2	56
28	Human Olfaction at the Intersection of Language, Culture, and Biology. <i>Trends in Cognitive Sciences</i> , 2021, 25, 111-123.	7.8	56
29	Olfactory language and abstraction across cultures. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170139.	4.0	50
30	Shades of emotion: What the addition of sunglasses or masks to faces reveals about the development of facial expression processing. <i>Cognition</i> , 2012, 125, 195-206.	2.2	49
31	What Makes a Better Smeller?. <i>Perception</i> , 2017, 46, 406-430.	1.2	49
32	The Island of Time: Yá'á Dnye, the Language of Rossel Island. <i>Frontiers in Psychology</i> , 2013, 4, 61.	2.1	48
33	Cultural Factors Shape Olfactory Language. <i>Trends in Cognitive Sciences</i> , 2015, 19, 629-630.	7.8	44
34	Human locomotion in languages: Constraints on moving and meaning. <i>Journal of Memory and Language</i> , 2014, 74, 107-123.	2.1	43
35	Semantic systems in closely related languages. <i>Language Sciences</i> , 2015, 49, 1-18.	1.0	43
36	Universal meaning extensions of perception verbs are grounded in interaction. <i>Cognitive Linguistics</i> , 2018, 29, 371-406.	0.9	41

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37	Thematic roles: Core knowledge or linguistic construct?. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1850-1869.	2.8	41
38	Dutch modality exclusivity norms: Simulating perceptual modality in space. <i>Behavior Research Methods</i> , 2017, 49, 2204-2218.	4.0	40
39	Antecedent frequency effects during the processing of pronouns. <i>Cognition</i> , 2004, 90, 255-264.	2.2	38
40	How Changing Lifestyles Impact Seri Smellscapes and Smell Language. <i>Anthropological Linguistics</i> , 2016, 58, 107-131.	0.1	36
41	Grounding language in the neglected senses of touch, taste, and smell. <i>Cognitive Neuropsychology</i> , 2020, 37, 363-392.	1.1	33
42	The perception of odor pleasantness is shared across cultures. <i>Current Biology</i> , 2022, 32, 2061-2066.e3.	3.9	33
43	How similar are semantic categories in closely related languages? A comparison of cutting and breaking in four Germanic languages. <i>Cognitive Linguistics</i> , 2007, 18, .	0.9	32
44	Body part categorisation in Punjabi. <i>Language Sciences</i> , 2006, 28, 241-261.	1.0	28
45	Expertise Shapes Multimodal Imagery for Wine. <i>Cognitive Science</i> , 2020, 44, e12842.	1.7	27
46	Odor-color associations differ with verbal descriptors for odors: A comparison of three linguistically diverse groups. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 1171-1179.	2.8	26
47	WEIRD languages have misled us, too. <i>Behavioral and Brain Sciences</i> , 2010, 33, 103-103.	0.7	24
48	Do Language-Specific Categories Shape Conceptual Processing? Mandarin Classifier Distinctions Influence Eye Gaze Behavior, but only During Linguistic Processing. <i>Journal of Cognition and Culture</i> , 2010, 10, 39-58.	0.4	24
49	Smell Is Coded in Grammar and Frequent in Discourse: Cha'palaa Olfactory Language in Cross-Linguistic Perspective. <i>Journal of Linguistic Anthropology</i> , 2018, 28, 175-196.	1.3	24
50	Can Nomenclature for the Body be Explained by Embodiment Theories?. <i>Topics in Cognitive Science</i> , 2015, 7, 570-594.	1.9	22
51	The linguistic description of minimal social scenarios affects the extent of causal inference making. <i>Journal of Experimental Social Psychology</i> , 2007, 43, 918-932.	2.2	21
52	Inferring semantic maps. <i>Linguistic Typology</i> , 2013, 17, 89-105.	1.2	21
53	Grammatical Gender in German Influences How Role-Nouns Are Interpreted: Evidence from ERPs. <i>Discourse Processes</i> , 2019, 56, 643-654.	1.8	21
54	Uncovering the language of wine experts. <i>Natural Language Engineering</i> , 2020, 26, 511-530.	2.5	21

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55	Psycholinguistic variables matter in odor naming. <i>Memory and Cognition</i> , 2018, 46, 577-588.	1.6	20
56	Gender is a multifaceted concept: evidence that specific life experiences differentially shape the concept of gender. <i>Language and Cognition</i> , 2020, 12, 649-678.	0.6	20
57	Body colouring task. <i>Language Sciences</i> , 2006, 28, 158-161.	1.0	19
58	Time in terms of space. <i>Frontiers in Psychology</i> , 2013, 4, 554.	2.1	18
59	Spatial metaphor in language can promote the development of cross-modal mappings in children. <i>Developmental Science</i> , 2014, 17, 636-643.	2.4	18
60	Hot and Cold Smells: Odor-Temperature Associations across Cultures. <i>Frontiers in Psychology</i> , 2017, 8, 1373.	2.1	18
61	An Exception to Mental Simulation: No Evidence for Embodied Odor Language. <i>Cognitive Science</i> , 2018, 42, 1146-1178.	1.7	18
62	Limitations in odour simulation may originate from differential sensory embodiment. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190273.	4.0	18
63	Language is not necessary for color categories. <i>Developmental Science</i> , 2013, 16, 111-115.	2.4	17
64	Environment and culture shape both the colour lexicon and the genetics of colour perception. <i>Scientific Reports</i> , 2021, 11, 19095.	3.3	17
65	The geographical configuration of a language area influences linguistic diversity. <i>PLoS ONE</i> , 2019, 14, e0217363.	2.5	15
66	The Challenge of Olfactory Ideophones: Reconsidering Ineffability from the Totonac-Tepehua Perspective. <i>International Journal of American Linguistics</i> , 2019, 85, 173-212.	0.1	15
67	Wine experts'™ recognition of wine odors is not verbally mediated.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 545-559.	2.1	15
68	The influence of types of character on processing background information in narrative discourse. <i>Memory and Cognition</i> , 1998, 26, 1323-1329.	1.6	14
69	Conceptualisations of landscape differ across European languages. <i>PLoS ONE</i> , 2020, 15, e0239858.	2.5	14
70	Frames of reference and language concepts. <i>Trends in Cognitive Sciences</i> , 2002, 6, 503-504.	7.8	13
71	Covariation and quantifier polarity: What determines causal attribution in vignettes?. <i>Cognition</i> , 2006, 99, 35-51.	2.2	12
72	Anger stinks in Seri: Olfactory metaphor in a lesser-described language. <i>Cognitive Linguistics</i> , 2020, 31, 367-391.	0.9	12

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73	Crossmodal Associations with Olfactory, Auditory, and Tactile Stimuli in Children and Adults. <i>I-Perception</i> , 2021, 12, 204166952110485.	1.4	12
74	Nonrandom Associations of Graphemes with Colors in Arabic. <i>Multisensory Research</i> , 2016, 29, 223-252.	1.1	11
75	Space-pitch associations differ in their susceptibility to language. <i>Cognition</i> , 2020, 196, 104073.	2.2	11
76	Superior olfactory language and cognition in odor-color synaesthesia. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 468-481.	0.9	11
77	Language does provide support for basic tastes. <i>Behavioral and Brain Sciences</i> , 2008, 31, 86-87.	0.7	10
78	Measuring Multisensory Imagery of Wine: the Vividness of Wine Imagery Questionnaire. <i>Multisensory Research</i> , 2019, 32, 179-195.	1.1	10
79	Making semantics and pragmatics "œsensory" <i>Journal of Pragmatics</i> , 2013, 58, 48-51.	1.5	9
80	Consistent verbal labels promote odor category learning. <i>Cognition</i> , 2021, 206, 104485.	2.2	8
81	Chapter 1. Perception metaphors. <i>Converging Evidence in Language and Communication Research</i> , 2019, 1-16.	0.1	8
82	Comparing Lexicons Cross-linguistically. , 2015, , .		7
83	The Sound of Smell: Associating Odor Valence With Disgust Sounds. <i>Cognitive Science</i> , 2021, 45, e12980.	1.7	7
84	Olfactory Language Requires an Integrative and Interdisciplinary Approach. <i>Trends in Cognitive Sciences</i> , 2021, 25, 421-422.	7.8	7
85	Human sickness detection is not dependent on cultural experience. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210922.	2.6	7
86	Very quaffable and great fun: Applying NLP to wine reviews. , 2016, , .		7
87	Embodied Space"œpitch Associations are Shaped by Language. <i>Cognitive Science</i> , 2022, 46, e13083.	1.7	7
88	Linguistic features of fragrances: The role of grammatical gender and gender associations. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 2063-2077.	1.3	6
89	Mapping words reveals emotional diversity. <i>Science</i> , 2019, 366, 1444-1445.	12.6	6
90	Smell terms are not rara: A semantic investigation of odor vocabulary in Thai. <i>Linguistics</i> , 2020, 58, 937-966.	1.0	6

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91	Patterns of semantic variation differ across body parts: evidence from the Japonic languages. <i>Cognitive Linguistics</i> , 2021, 32, 455-486.	0.9	5
92	The Grammar of Exchange: A Comparative Study of Reciprocal Constructions Across Languages. <i>Frontiers in Psychology</i> , 2011, 2, 34.	2.1	4
93	A Guide to Stimulus-Based Elicitation for Semantic Categories. , 2011, , .		4
94	Iranian Herbalists, But Not Cooks, Are Better at Naming Odors Than Laypeople. <i>Cognitive Science</i> , 2019, 43, e12763.	1.7	3
95	Stability and change in the colour lexicon of the Japonic languages. <i>Studies in Language</i> , 2022, 46, 323-351.	0.5	3
96	Conceptual maps using multivariate statistics: Building bridges between typological linguistics and psychology. <i>Theoretical Linguistics</i> , 2008, 34, .	0.2	2
97	Evidence for a Shared Instrument Prototype from English, Dutch, and German. <i>Cognitive Science</i> , 2022, 46, e13140.	1.7	2
98	The cultural landscape of emotions <b>Between Us: How Cultures Create Emotions</b> <i>Batja Mesquita</i> Norton, 2022. 304 pp.. <i>Science</i> , 2022, 377, 161-161.	12.6	2
99	A crosslinguistic perspective on semantic cognition. <i>Behavioral and Brain Sciences</i> , 2008, 31, 720-721.	0.7	1
100	W. PETER ROBINSON AND HOWARD GILES (eds.), <i>The new handbook of language and social psychology</i> . Chichester: John Wiley & Sons, 2001. Pp. 688. Hb \$125.00.. <i>Language in Society</i> , 2004, 33, .	0.5	0
101	Measuring the human "chromatic diet" and its relation to preference for color distributions across cultures. <i>Journal of Vision</i> , 2021, 21, 2514.	0.3	0
102	Is color discrimination influenced by the chromatic statistics of different visual environments?. <i>Journal of Vision</i> , 2021, 21, 1945.	0.3	0
103	Cross-linguistic constraints and lineage-specific developments in the semantics of cutting and breaking in Japonic and Germanic. <i>Linguistic Typology</i> , 2023, 27, 41-75.	1.2	0
104	Asifa Majid. <i>Current Biology</i> , 2022, 32, R555-R556.	3.9	0