

# Maria Montefinese

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6073363/publications.pdf>

Version: 2024-02-01

25  
papers

584  
citations

840776

11  
h-index

642732

23  
g-index

27  
all docs

27  
docs citations

27  
times ranked

551  
citing authors

#	ARTICLE	IF	CITATIONS
1	The adaptation of the Affective Norms for English Words (ANEW) for Italian. <i>Behavior Research Methods</i> , 2014, 46, 887-903.	4.0	204
2	Semantic memory: A feature-based analysis and new norms for Italian. <i>Behavior Research Methods</i> , 2013, 45, 440-461.	4.0	55
3	Semantic similarity between old and new items produces false alarms in recognition memory. <i>Psychological Research</i> , 2015, 79, 785-794.	1.7	38
4	Age-related effects on spatial memory across viewpoint changes relative to different reference frames. <i>Psychological Research</i> , 2015, 79, 687-697.	1.7	38
5	Semantic representation of abstract and concrete words: a minireview of neural evidence. <i>Journal of Neurophysiology</i> , 2019, 121, 1585-1587.	1.8	35
6	Affective Norms for Italian Words in Older Adults: Age Differences in Ratings of Valence, Arousal and Dominance. <i>PLoS ONE</i> , 2017, 12, e0169472.	2.5	35
7	The "subjective" pupil old/new effect: Is the truth plain to see?. <i>International Journal of Psychophysiology</i> , 2013, 89, 48-56.	1.0	33
8	Causal role of the posterior parietal cortex for two-digit mental subtraction and addition: A repetitive TMS study. <i>NeuroImage</i> , 2017, 155, 72-81.	4.2	22
9	Semantic significance: a new measure of feature salience. <i>Memory and Cognition</i> , 2014, 42, 355-369.	1.6	19
10	Recognition memory and featural similarity between concepts: The pupil's point of view. <i>Biological Psychology</i> , 2018, 135, 159-169.	2.2	16
11	Italian Age of Acquisition Norms for a Large Set of Words (ItAoA). <i>Frontiers in Psychology</i> , 2019, 10, 278.	2.1	14
12	Core features: measures and characterization for different languages. <i>Cognitive Processing</i> , 2020, 21, 651-667.	1.4	12
13	A practical primer on processing semantic property norm data. <i>Cognitive Processing</i> , 2020, 21, 587-599.	1.4	8
14	Online search trends and word-related emotional response during COVID-19 lockdown in Italy: a cross-sectional online study. <i>PeerJ</i> , 2021, 9, e11858.	2.0	8
15	Functional specificity of the locus coeruleus-norepinephrine system in the attentional networks. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 201.	2.0	7
16	Can the humped animal's knee conceal its name? Commentary on: "The roles of shared vs. distinctive conceptual features in lexical access". <i>Frontiers in Psychology</i> , 2015, 6, 418.	2.1	7
17	Inferior parietal lobule is sensitive to different semantic similarity relations for concrete and abstract words. <i>Psychophysiology</i> , 2021, 58, e13750.	2.4	6
18	No grammatical gender effect on affective ratings: evidence from Italian and German languages. <i>Cognition and Emotion</i> , 2019, 33, 848-854.	2.0	5

#	ARTICLE	IF	CITATIONS
19	What is the right place for atypical exemplars? Commentary: The right hemisphere contribution to semantic categorization: a TMS study. <i>Frontiers in Psychology</i> , 2015, 6, 1349.	2.1	4
20	The interplay between control processes and feature relevance: Evidence from dual-task methodology. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 384-395.	1.1	4
21	Number line estimation and complex mental calculation: Is there a shared cognitive process driving the two tasks?. <i>Cognitive Processing</i> , 2018, 19, 495-504.	1.4	2
22	Catching the intangible: a role for emotion?. <i>Behavioral and Brain Sciences</i> , 2020, 43, e138.	0.7	2
23	CONcreTEXT @ EVALITA2020: The Concreteness in Context Task. , 2020, , 311-318.		2
24	Deficits of semantic control disproportionately affect low-relevance conceptual features: evidence from semantic aphasia. <i>Aphasiology</i> , 2021, 35, 1448-1462.	2.2	1
25	The interactive support of cognitive reserve and semantic knowledge in proper name retrieval. <i>Language, Cognition and Neuroscience</i> , 2023, 38, 77-87.	1.2	1