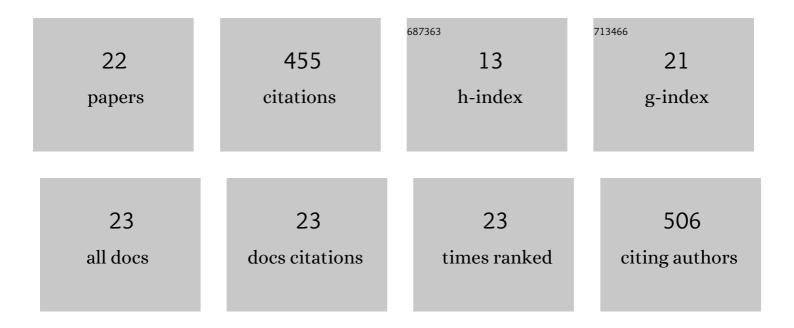
Francesca Pesciarelli

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Electrophysiological correlates of unconscious processes of race. Scientific Reports, 2021, 11, 11646.	3.3	3
2	How Individuals With Down Syndrome Process Faces and Words Conveying Emotions? Evidence From a Priming Paradigm. Frontiers in Psychology, 2020, 11, 692.	2.1	8
3	Neural correlates of the implicit processing of grammatical and stereotypical gender violations: A masked and unmasked priming study. Biological Psychology, 2019, 146, 107714.	2.2	9
4	Basic composition and enriched integration in idiom processing: An EEG study Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 928-943.	0.9	27
5	The Responders' Gender Stereotypes Modulate the Strategic Decision-Making of Proposers Playing the Ultimatum Game. Frontiers in Psychology, 2016, 7, 12.	2.1	19
6	Implicit Processing of the Eyes and Mouth: Evidence from Human Electrophysiology. PLoS ONE, 2016, 11, e0147415.	2.5	9
7	Is the noun ending a cue to grammatical gender processing? An ERP study on sentences in Italian. Psychophysiology, 2015, 52, 1019-1030.	2.4	23
8	Gender stereotypes across the ages: On-line processing in school-age children, young and older adults. Frontiers in Psychology, 2015, 6, 1388.	2.1	21
9	Is Black Always the Opposite of White? An Investigation on the Comprehension of Antonyms in People with Schizophrenia and in Healthy Participants. Behavioral Sciences (Basel, Switzerland), 2015, 5, 93-112.	2.1	3
10	Sex and the money– How gender stereotypes modulate economic decision-making: An ERP study. Neuropsychologia, 2015, 75, 221-232.	1.6	25
11	Is the comprehension of idiomatic sentences indeed impaired in paranoid Schizophrenia? A window into semantic processing deficits. Frontiers in Human Neuroscience, 2014, 8, 799.	2.0	16
12	The interaction between language and visual spatial attention systems in grammatical gender processing. An N2pc study. Cognitive Neuroscience, 2013, 4, 217-224.	1.4	7
13	Are complex function words processed as semantically empty strings? A reading time and ERP study of collocational complex prepositions. Language and Cognitive Processes, 2013, 28, 762-788.	2.2	25
14	Motor activation in literal and non-literal sentences: does time matter?. Frontiers in Human Neuroscience, 2013, 7, 202.	2.0	15
15	The Electrophysiological Underpinnings of Processing Gender Stereotypes in Language. PLoS ONE, 2012, 7, e48712.	2.5	35
16	Event-Related Potential Evidence for Two Functionally Dissociable Sources of Semantic Effects in the Attentional Blink. PLoS ONE, 2012, 7, e49099.	2.5	10
17	Can perceiving letters cause spatial shifts of attention?. Procedia, Social and Behavioral Sciences, 2012, 32, 79-81.	0.5	2
18	The time course of implicit processing of facial features: An event-related potential study. Neuropsychologia, 2011, 49, 1154-1161.	1.6	17

#	Article	IF	CITATIONS
19	Semantic and repetition priming within the attentional blink: An event-related brain potential (ERP) investigation study. Biological Psychology, 2007, 76, 21-30.	2.2	41
20	The interdependence of spatial attention and lexical access as revealed by early asymmetries in occipito-parietal ERP activity. Psychophysiology, 2007, 44, 436-443.	2.4	39
21	Bidirectional semantic priming in the attentional blink. Psychonomic Bulletin and Review, 2005, 12, 460-465.	2.8	47
22	Electrophysiological evidence of visual encoding deficits in a cross-modal attentional blink paradigm. Psychophysiology, 2003, 40, 629-639.	2.4	54