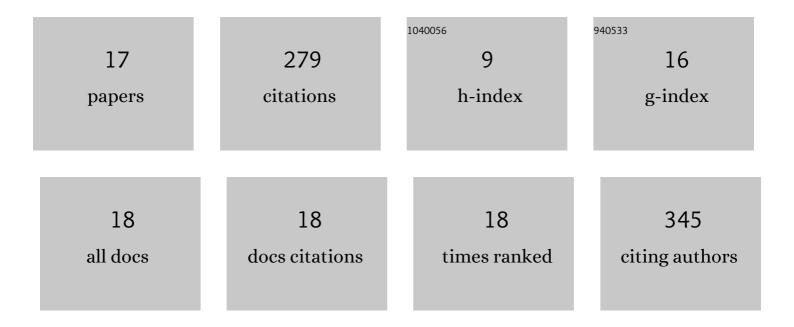
## Raphaël Fargier

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2473583/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Neural correlates of non-verbal social interactions: A dual-EEG study. Neuropsychologia, 2014, 55, 85-97.	1.6	60
2	Learning to associate novel words with motor actions: Language-induced motor activity following short training. Cortex, 2012, 48, 888-899.	2.4	40
3	Neurophysiological Modulations of Non-Verbal and Verbal Dual-Tasks Interference during Word Planning. PLoS ONE, 2016, 11, e0168358.	2.5	26
4	Grasp It Loudly! Supporting Actions with Semantically Congruent Spoken Action Words. PLoS ONE, 2012, 7, e30663.	2.5	24
5	ERP evidence of distinct processes underlying semantic facilitation and interference in word production. Cortex, 2018, 99, 1-12.	2.4	22
6	Word onset phonetic properties and motor artifacts in speech production EEG recordings. Psychophysiology, 2018, 55, e12982.	2.4	20
7	Neural dynamics of object noun, action verb and action noun production in picture naming. Brain and Language, 2015, 150, 129-142.	1.6	14
8	Spatio-temporal Dynamics of Referential and Inferential Naming: Different Brain and Cognitive Operations to Lexical Selection. Brain Topography, 2017, 30, 182-197.	1.8	14
9	Neurobiological Correlates of Inhibition of the Right Broca Homolog during New-Word Learning. Frontiers in Human Neuroscience, 2016, 10, 371.	2.0	11
10	Differentiating Semantic Categories during the Acquisition of Novel Words: Correspondence Analysis Applied to Event-related Potentials. Journal of Cognitive Neuroscience, 2014, 26, 2552-2563.	2.3	10
11	When Wine and Apple Both Help the Production of Grapes: ERP Evidence for Post-lexical Semantic Facilitation in Picture Naming. Frontiers in Human Neuroscience, 2018, 12, 136.	2.0	9
12	Interference in speaking while hearing and vice versa. Scientific Reports, 2019, 9, 5375.	3.3	9
13	Word form encoding is under attentional demand: evidence from dual-task interference in aphasia. Cognitive Neuropsychology, 2019, 36, 18-30.	1.1	6
14	Dynamics of Word Production in the Transition from Adolescence to Adulthood. Neurobiology of Language (Cambridge, Mass ), 2020, 2, 1-21.	3.1	6
15	Ageâ€Specific Effects of Lexical–Semantic Networks on Word Production. Cognitive Science, 2020, 44, e12915.	1.7	6
16	Neural dynamics of the production of newly acquired words relative to well-known words. Brain Research, 2020, 1727, 146557.	2.2	2
17	Commentary: Oscillatory Neuronal Activity Reflects Lexical-Semantic Feature Integration within and across Sensory Modalities in Distributed Cortical Networks. Frontiers in Psychology, 2015, 6, 2005.	2.1	0