

# Mikio Kubota

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3813610/publications.pdf>

Version: 2024-02-01

13  
papers

135  
citations

1478280

6  
h-index

1199470

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

56  
citing authors

#	ARTICLE	IF	CITATIONS
1	Differentiation of task complexity in long-term memory retrieval using multifractal detrended fluctuation analysis of fNIRS recordings. <i>Experimental Brain Research</i> , 2022, , 1.	0.7	2
2	Native non-prototypicality in vowel perception induces prominent neuromagnetic mismatch intensities in non-native speakers: a pilot study. <i>Experimental Brain Research</i> , 2021, 239, 937-953.	0.7	1
3	Head errors of syntactic dependency increase neuromagnetic mismatch intensities. <i>Experimental Brain Research</i> , 2020, 238, 2137-2160.	0.7	3
4	Local syntactic violations evoke fast mismatch-related neural activity detected by optical neuroimaging. <i>Experimental Brain Research</i> , 2020, 238, 2665-2684.	0.7	2
5	The creation of a new vowel category by adult learners after adaptive phonetic training. <i>Journal of Phonetics</i> , 2019, 72, 17-34.	0.6	12
6	Magnetoencephalography Reveals Mismatch Field Enhancement from Unexpected Syntactic Category Errors in English Sentences. <i>Neuroscience Letters</i> , 2018, 662, 195-204.	1.0	6
7	Neuromagnetic mismatch field (MMF) dependence on the auditory temporal integration window and the existence of categorical boundaries: Comparisons between dissyllabic words and their equivalent tones. <i>Brain Research</i> , 2008, 1232, 155-162.	1.1	5
8	Human magnetoencephalographic evidence of early syntactic responses to c-selection violations of English infinitives and gerunds by L1 and L2 speakers. <i>Neuroscience Letters</i> , 2005, 384, 300-304.	1.0	15
9	Human auditory evoked mismatch field amplitudes vary as a function of vowel duration in healthy first-language speakers. <i>Neuroscience Letters</i> , 2004, 366, 342-346.	1.0	10
10	Human neuronal encoding of English syntactic violations as revealed by both L1 and L2 speakers. <i>Neuroscience Letters</i> , 2004, 368, 235-240.	1.0	26
11	Magnetoencephalography detection of early syntactic processing in humans: comparison between L1 speakers and L2 learners of English. <i>Neuroscience Letters</i> , 2003, 353, 107-110.	1.0	31
12	Magnetic mismatch fields elicited by vowel duration and pitch changes in Japanese words in humans: comparison between native- and non-speakers of Japanese. <i>Neuroscience Letters</i> , 2003, 353, 165-168.	1.0	19
13	Magnetoencephalography detection of early syntactic processing in humans: comparison between L1 speakers and L2 learners of English. <i>Neuroscience Letters</i> , 2003, 353, 107-107.	1.0	3