

# M Florencia Assaneo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3733254/publications.pdf>

Version: 2024-02-01

19  
papers

892  
citations

933264

10  
h-index

794469

19  
g-index

24  
all docs

24  
docs citations

24  
times ranked

659  
citing authors

#	ARTICLE	IF	CITATIONS
1	Speech-to-Speech Synchronization protocol to classify human participants as high or low auditory-motor synchronizers. STAR Protocols, 2022, 3, 101248.	0.5	16
2	The Relationship Between Auditory-Motor Integration, Interoceptive Awareness, and Self-Reported Stuttering Severity. Frontiers in Integrative Neuroscience, 2022, 16, .	1.0	2
3	Differential activation of a frontoparietal network explains population-level differences in statistical learning from speech. PLoS Biology, 2022, 20, e3001712.	2.6	10
4	Speaking rhythmically can shape hearing. Nature Human Behaviour, 2021, 5, 71-82.	6.2	37
5	Neural oscillations are a start toward understanding brain activity rather than the end. PLoS Biology, 2021, 19, e3001234.	2.6	52
6	Preferred auditory temporal processing regimes and auditory-motor synchronization. Psychonomic Bulletin and Review, 2021, 28, 1860-1873.	1.4	11
7	Musical Sophistication and Speech Auditory-Motor Coupling: Easy Tests for Quick Answers. Frontiers in Neuroscience, 2021, 15, 764342.	1.4	13
8	Speech rhythms and their neural foundations. Nature Reviews Neuroscience, 2020, 21, 322-334.	4.9	233
9	Motor representations underlie the reading of unfamiliar letter combinations. Scientific Reports, 2020, 10, 3828.	1.6	2
10	Magnetoencephalography and Language. Neuroimaging Clinics of North America, 2020, 30, 229-238.	0.5	11
11	The Lateralization of Speech-Brain Coupling Is Differentially Modulated by Intrinsic Auditory and Top-Down Mechanisms. Frontiers in Integrative Neuroscience, 2019, 13, 28.	1.0	29
12	Discrete Anatomical Coordinates for Speech Production and Synthesis. Frontiers in Communication, 2019, 4, .	0.6	5
13	An oscillator model better predicts cortical entrainment to music. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 10113-10121.	3.3	124
14	Spontaneous synchronization to speech reveals neural mechanisms facilitating language learning. Nature Neuroscience, 2019, 22, 627-632.	7.1	121
15	The coupling between auditory and motor cortices is rate-restricted: Evidence for an intrinsic speech-motor rhythm. Science Advances, 2018, 4, eaao3842.	4.7	113
16	The audiovisual structure of onomatopoeias: An intrusion of real-world physics in lexical creation. PLoS ONE, 2018, 13, e0193466.	1.1	7
17	Exploring the anatomical encoding of voice with a mathematical model of the vocal system. NeuroImage, 2016, 141, 31-39.	2.1	22
18	Discrete Motor Coordinates for Vowel Production. PLoS ONE, 2013, 8, e80373.	1.1	17

#	ARTICLE	IF	CITATIONS
19	The Anatomy of Onomatopoeia. PLoS ONE, 2011, 6, e28317.	1.1	54