

# Paulo Antonio Andrade Esquef

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6962455/publications.pdf>

Version: 2024-02-01

13  
papers

349  
citations

1307543

7  
h-index

1474186

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

281  
citing authors

#	ARTICLE	IF	CITATIONS
1	Musical aptitude and second language pronunciation skills in school-aged children: Neural and behavioral evidence. <i>Brain Research</i> , 2008, 1194, 81-89.	2.2	96
2	Foreign language pronunciation skills and musical aptitude: A study of Finnish adults with higher education. <i>Learning and Individual Differences</i> , 2010, 20, 56-60.	2.7	87
3	The role of musical aptitude and language skills in preattentive duration processing in school-aged children. <i>Neuroscience Letters</i> , 2009, 460, 161-165.	2.1	46
4	Edit Detection in Speech Recordings via Instantaneous Electric Network Frequency Variations. <i>IEEE Transactions on Information Forensics and Security</i> , 2014, 9, 2314-2326.	6.9	45
5	An efficient model-based multirate method for reconstruction of audio signals across long gaps. <i>IEEE Transactions on Audio Speech and Language Processing</i> , 2006, 14, 1391-1400.	3.2	21
6	Multifractal analysis based on amplitude extrema of intrinsic mode functions. <i>Physical Review E</i> , 2013, 87, .	2.1	16
7	Frequency warped Burg's method for AR-modeling. , 0, , .		13
8	Improved edit detection in speech via ENF patterns. , 2015, , .		12
9	Frequency-Zooming ARMA Modeling for Analysis of Noisy String Instrument Tones. <i>Eurasip Journal on Advances in Signal Processing</i> , 2003, 2003, 1.	1.7	7
10	Multifractality in fidelity sequences of optimized Toffoli gates. <i>Quantum Information Processing</i> , 2016, 15, 4501-4520.	2.2	2
11	Models for Synchrophasor With Step Discontinuities in Magnitude and Phase: Estimation and Performance. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2019, 68, 2007-2014.	4.7	2
12	Step Change Detection Based on Analytic Signal for PMU Calibrators. , 2019, , .		2
13	Método Rápido de Agrupamento de Nós para Detecção de Comunidades em Redes Complexas de Larga-escala. , 0, , .		0