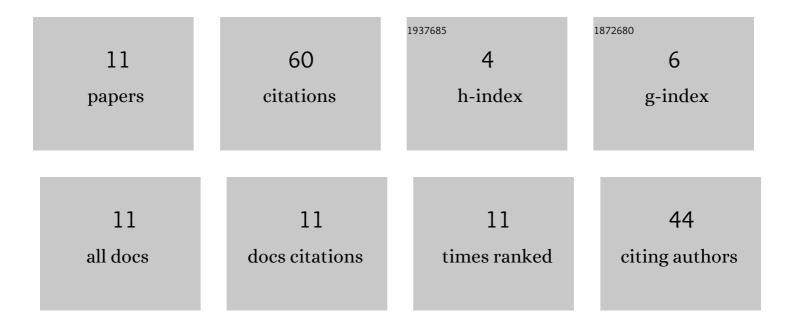
Ryosuke Sugiura

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Extended-Domain Golomb Code and Symmetry of Relative Redundancy. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2021, E104.A, 1033-1042.	0.3	1
2	Shape Control of Discrete Generalized Gaussian Distributions for Frequency-Domain Audio Coding. IEEE/ACM Transactions on Audio Speech and Language Processing, 2019, 27, 2234-2248.	5.8	1
3	Progress in High Resolution Chopper Spectrometer HRC by improving collimator and Fermi chopper. Physica B: Condensed Matter, 2019, 568, 76-80.	2.7	10
4	Optimal Golomb-Rice Code Extension for Lossless Coding of Low-Entropy Exponentially Distributed Sources. IEEE Transactions on Information Theory, 2018, 64, 3153-3161.	2.4	23
5	Spectral-Envelope-Based Least Significant Bit Management for Low-Delay Bit-Error-Robust Speech Coding. , 2018, , .		1
6	Integer Nesting/Splitting for Golomb-Rice Coding of Generalized Gaussian Sources. , 2018, , .		1
7	Shape parameter estimation for generalized-Gaussian-distributed frequency spectra of audio signals. , 2017, , .		2
8	Progress in Speech and Audio Coding. leice Ess Fundamentals Review, 2017, 10, 246-256.	0.1	0
9	Resolution Warped Spectral Representation for Low-Delay and Low-Bit-Rate Audio Coder. IEEE/ACM Transactions on Audio Speech and Language Processing, 2015, 23, 288-299.	5.8	8
10	Optimal Coding of Generalized-Gaussian-Distributed Frequency Spectra for Low-Delay Audio Coder With Powered All-Pole Spectrum Estimation. IEEE/ACM Transactions on Audio Speech and Language Processing, 2015, 23, 1309-1321.	5.8	8
11	Golomb-rice coding optimized via LPC for frequency domain audio coder. , 2014, , .		5