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TITLE	CITED BY	YEAR
<a href="#">Tempering stable processes</a> J Rosiński Stochastic processes and their applications 117 (6), 677-707	692	2007
<a href="#">Spectral representations of infinitely divisible processes</a> BS Rajput, J Rosinski Probability Theory and Related Fields 82 (3), 451-487	617	1989
<a href="#">Approximations of small jumps of Lévy processes with a view towards simulation</a> S Asmussen, J Rosiński Journal of Applied Probability 38 (2), 482-493	478	2001
<a href="#">Series representations of Lévy processes from the perspective of point processes</a> J Rosiński Lévy processes: theory and applications, 401-415	352	2001
<a href="#">On Itô stochastic integration with respect to p-stable motion: inner clock, integrability of sample paths, double and multiple integrals</a> J Rosiński, WA Woyczyński The Annals of Probability, 271-286	201	1986
<a href="#">On series representations of infinitely divisible random vectors</a> J Rosinski The Annals of Probability, 405-430	181	1990
<a href="#">On the structure of stationary stable processes</a> J Rosinski The Annals of Probability, 1163-1187	154	1995
<a href="#">Gaussian approximation of multivariate Lévy processes with applications to simulation of tempered stable processes</a> S Cohen, J Rosinski	107	2007
<a href="#">On a class of infinitely divisible processes represented as mixtures of Gaussian processes</a> J Rosinski Stable Processes and Related Topics: A Selection of Papers from the ...	103	1991

<b>Distributions of subadditive functionals of sample paths of infinitely divisible processes</b> J Rosinski, G Samorodnitsky The Annals of Probability, 996-1014	95	1993
<b>Stable mixed moving averages</b> D Surgailis, J Rosinski, V Mandrekar, S Cambanis Probability Theory and Related Fields 97 (4), 543-558	81	1993
<b>On path properties of certain infinitely divisible processes</b> J Rosinski Stochastic Processes and their Applications 33 (1), 73-87	78	1989
<b>On the space of vector-valued functions integrable with respect to the white noise</b> J Rosiński, Z Suchanecki Colloquium Mathematicae 43 (1), 183-201	78	1980
<b>On the marginal effects of variables in the log-transformed sample selection models</b> ST Yen, J Rosinski Economics Letters 100 (1), 4-8	67	2008
<b>Asymptotic independence of multiple Wiener–Itô integrals and the resulting limit laws</b> I Nourdin, J Rosiński	65	2014
<b>On stochastic integral representation of stable processes with sample paths in Banach spaces</b> J Rosinski Journal of Multivariate Analysis 20 (2), 277-302	62	1986
<b>Generalized tempered stable processes</b> J Rosinski, JL Sinclair Stability in Probability 90, 153-170	59	2010
<b>The equivalence of ergodicity and weak mixing for infinitely divisible processes</b> J Rosiński, T Žak Journal of Theoretical Probability 10 (1), 73-86	58	1997
<b>Decomposition of stationary <math>\alpha</math>-stable random fields</b> J Rosiński Annals of Probability, 1797-1813	54	2000
<b>Classes of mixing stable processes</b> J Rosinski, G Samorodnitsky	50	1996