Qunying Wu

List of Publications by Year in descending order

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69	638	567144 15	713332 21
papers	citations	h-index	g-index

69	69	69	92
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Strong law of large numbers and Chover's law of the iterated logarithm under sub-linear expectations. Journal of Mathematical Analysis and Applications, 2018, 460, 252-270.	0.5	55
2	Some strong limit theorems for -mixing sequences of random variables. Statistics and Probability Letters, 2008, 78, 1017-1023.	0.4	38
3	Complete convergence and complete moment convergence for weighted sums of extended negatively dependent random variables under sub-linear expectation. Journal of Inequalities and Applications, 2017, 2017, 261.	0.5	38
4	The Strong Consistency ofMEstimator in a Linear Model for Negatively Dependent Random Samples. Communications in Statistics - Theory and Methods, 2011, 40, 467-491.	0.6	33
5	A complete convergence theorem for weighted sums of arrays of rowwise negatively dependent random variables. Journal of Inequalities and Applications, 2012, 2012, .	0.5	27
6	A Strong Limit Theorem for Weighted Sums of Sequences of Negatively Dependent Random Variables. Journal of Inequalities and Applications, 2010, 2010, 383805.	0.5	24
7	Complete Convergence for Negatively Dependent Sequences of Random Variables. Journal of Inequalities and Applications, 2010, 2010, 507293.	0.5	24
8	Chover-type laws of the k-iterated logarithm for <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll"><mml:mover accent="true"><mml:mi>Ï</mml:mi><mml:mo>Ëœ</mml:mo></mml:mover></mml:math>-mixing sequences of random variables. Journal of Mathematical Analysis and Applications, 2010, 366, 435-443.	0.5	22
9	Complete Convergence for Weighted Sums of Sequences of Negatively Dependent Random Variables. Journal of Probability and Statistics, 2011, 2011, 1-16.	0.3	22
10	Some Types of Convergence for Negatively Dependent Random Variables under Sublinear Expectations. Discrete Dynamics in Nature and Society, 2019, 2019, 1-7.	0.5	21
11	Almost sure limit theorems for stable distributions. Statistics and Probability Letters, 2011, 81, 662-672.	0.4	19
12	A law of the iterated logarithm of partial sums for NA random variables. Journal of the Korean Statistical Society, 2010, 39, 199-206.	0.3	16
13	An almost sure central limit theorem for the weight function sequences of NA random variables. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2011, 121, 369-377.	0.2	16
14	Complete convergence and complete moment convergence for negatively associated sequences of random variables. Journal of Inequalities and Applications, 2016, 2016, .	0.5	16
15	Strong Consistency of M Estimator in Linear Model for Negatively Associated Samples. Journal of Systems Science and Complexity, 2006, 19, 592-600.	1.6	15
16	A note on the almost sure limit theorem for self-normalized partial sums of random variables in the domain of attraction of the normal law. Journal of Inequalities and Applications, 2012, 2012, .	0.5	15
17	Choverâ€™s law of the iterated logarithm for negatively associated sequences. Journal of Systems Science and Complexity, 2010, 23, 293-302.	1.6	14
18	The strong law of large numbers for pairwise NQD random variables. Journal of Systems Science and Complexity, 2011, 24, 347-357.	1.6	14

#	Article	IF	Citations
19	A note on the complete convergence for sequences of pairwise NQD random variables. Journal of Inequalities and Applications, 2011, 2011, .	0.5	12
20	Complete convergence and complete integral convergence of partial sums for moving average process under sub-linear expectations. AIMS Mathematics, 2022, 7, 9694-9715.	0.7	12
21	Precise Asymptotics for Complete Integral Convergence under Sublinear Expectations. Mathematical Problems in Engineering, 2020, 2020, 1-13.	0.6	11
22	Theorems of complete convergence and complete integral convergence for END random variables under sub-linear expectations. Journal of Inequalities and Applications, 2019, 2019, .	0.5	10
23	Complete convergence and complete moment convergence for negatively dependent random variables under sub-linear expectations. Filomat, 2020, 34, 1093-1104.	0.2	10
24	Complete and complete moment convergence for weighted sums of arrays of rowwise negatively dependent random variables under the sub-linear expectations. Communications in Statistics - Theory and Methods, 2021, 50, 594-608.	0.6	9
25	An improved result in almost sure central limit theorem for self-normalized products of partial sums. Journal of Inequalities and Applications, 2013, 2013, .	0.5	8
26	Complete integral convergence for arrays of row-wise extended independent random variables under Sub-linear expectations. Communications in Statistics - Theory and Methods, 2020, 49, 5613-5626.	0.6	8
27	Complete convergence and complete moment convergence for weighted sums of extended negatively dependent random variables. Communications in Statistics - Theory and Methods, 2022, 51, 3847-3863.	0.6	8
28	Further study strong consistency of M estimator in linear model for $$ilde ho$$ -mixing random samples. Journal of Systems Science and Complexity, 2011, 24, 969-980.	1.6	7
29	An improved result in almost sure central limit theory for products of partial sums with stable distribution. Chinese Annals of Mathematics Series B, 2012, 33, 919-930.	0.2	7
30	Central limit theorem for stationary linear processes generated by linearly negative quadrant-dependent sequence. Journal of Inequalities and Applications, 2012, 2012, .	0.5	7
31	Almost sure central limit theorem for self-normalized partial sums of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" display="inline" overflow="scroll"><mml:msup><mml:mrow><mml:mi>Ï</mml:mi></mml:mrow><mml:mrow><mml:mo>â^’</mml:mo></mml:mrow><m sequences. Statistics and Probability Letters, 2017, 129, 17-27.	0.4	7
32	Sufficient and Necessary Conditions of Complete Convergence for Weighted Sums of PNQD Random Variables. Journal of Applied Mathematics, 2012, 2012, 1-10.	0.4	6
33	Complete convergence and complete moment convergence for arrays of rowwise negatively superadditive dependent random variables. Communications in Statistics - Theory and Methods, 2018, 47, 3910-3922.	0.6	6
34	Another form of Choverâ€™s law of the iterated logarithm under sub-linear expectations. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2020, 114, 1.	0.6	6
35	Almost Sure Central Limit Theorem for Product of Partial Sums of Strongly Mixing Random Variables. Journal of Inequalities and Applications, 2011, 2011, 576301.	0.5	5
36	SOME LIMITING BEHAVIOR FOR ASYMPTOTICALLY NEGATIVE ASSOCIATED RANDOM VARIABLES. Probability in the Engineering and Informational Sciences, 2018, 32, 58-66.	0.6	5

#	Article	IF	Citations
37	On Some Conditions for Strong Law of Large Numbers for Weighted Sums of END Random Variables under Sublinear Expectations. Discrete Dynamics in Nature and Society, 2019, 2019, 1-8.	0.5	5
38	Some Strong Limit Theorems for Weighted Product Sums of -Mixing Sequences of Random Variables. Journal of Inequalities and Applications, 2009, 2009, 174768.	0.5	4
39	Strong representation results of the Kaplan-Meier estimator for censored negatively associated data. Journal of Inequalities and Applications, 2013, 2013, .	0.5	4
40	A Berry-Esseen Type Bound in Kernel Density Estimation for Negatively Associated Censored Data. Journal of Applied Mathematics, 2013, 2013, 1-9.	0.4	4
41	Further study of complete convergence for weighted sums of PNQD random variables. Journal of Inequalities and Applications, 2015, 2015, .	0.5	4
42	Almost sure central limit theorem for self-normalized products of partial sums of negatively associated sequences. Communications in Statistics - Theory and Methods, 2017, 46, 2593-2606.	0.6	4
43	Equivalent conditions of complete moment convergence for extended negatively dependent random variables. Journal of Inequalities and Applications, 2017, 2017, 125.	0.5	4
44	Complete convergence for weighted sums of extended negatively dependent random variables under sub-linear expectations. Communications in Statistics - Theory and Methods, 2018, 47, 4741-4750.	0.6	4
45	Strong limit theorems of weighted sums for extended negatively dependent random variables under sub-linear expectations. Communications in Statistics - Theory and Methods, 0, , 1-13.	0.6	4
46	Strong Laws of Large Numbers for Arrays of Rowwise NA and LNQD Random Variables. Journal of Probability and Statistics, 2011, 2011, 1-10.	0.3	3
47	Complete convergence for arrays of row-wise ND random variables under sub-linear expectations. Communications in Statistics - Theory and Methods, 2019, 48, 3165-3176.	0.6	3
48	Strong laws of large numbers for weighted sums of extended negatively dependent random variables under sub-linear expectations. Communications in Statistics - Theory and Methods, 0, , 1-24.	0.6	3
49	Complete integration convergence for arrays of rowwise extended negatively dependent random variables under the sub-linear expectations. AIMS Mathematics, 2021, 6, 12166-12181.	0.7	3
50	The Almost Sure Local Central Limit Theorem for the Negatively Associated Sequences. Journal of Applied Mathematics, 2013, 2013, 1-9.	0.4	2
51	The improved results in almost sure central limit theorem for the maxima of strongly dependent stationary Gaussian vector sequences. Journal of Inequalities and Applications, 2015, 2015, .	0.5	2
52	Complete Convergence for Weighted Sums of Widely Acceptable Random Variables under Sublinear Expectations. Discrete Dynamics in Nature and Society, 2021, 2021, 1-10.	0.5	2
53	Complete Convergence for END Random Variables under Sublinear Expectations. Discrete Dynamics in Nature and Society, 2021, 2021, 1-10.	0.5	2
54	Convergence of asymptotically almost negatively associated random variables with random coefficients. Communications in Statistics - Theory and Methods, 2023, 52, 2931-2945.	0.6	2

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55	The Rate of Strong Consistency of the Nearest Neighbor Density Estimator for Negatively Dependent Random Variables. ISRN Applied Mathematics, 2012, 2012, 1-10.	0.5	1
56	Improved results in almost sure central limit theorems for the maxima and partial sums for Gaussian sequences. Journal of Inequalities and Applications, 2015, 2015, .	0.5	1
57	Complete Moment Convergence for Negatively Dependent Sequences of Random Variables. Discrete Dynamics in Nature and Society, 2016, 2016, 1-6.	0.5	1
58	Almost sure central limit theorem for self-normalized partial sums and maxima. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2016, 110, 699-710.	0.6	1
59	A Note on the Almost Sure Central Limit Theorem for Partial Sums of <i>ï</i>[−]-Mixing Sequences. Applied Mathematics, 2015, 06, 1574-1580.	0.1	1
60	Complete convergence and complete integral convergence for weighted sums of widely acceptable random variables under the sub-linear expectations. AIMS Mathematics, 2022, 7, 8430-8448.	0.7	1
61	Limiting Behavior of the Maximum of the Partial Sum for Linearly Negative Quadrant Dependent Random Variables under Residual CesÃro Alpha-Integrability Assumption. Journal of Applied Mathematics, 2012, 2012, 1-10.	0.4	0
62	Almost Sure Central Limit Theory for Self-Normalized Products of Sums of Partial Sums. Journal of Applied Mathematics, 2012, 2012, 1-13.	0.4	0
63	Further Study on the Marcinkiewicz Strong Laws for Linear Statistics of ï*-Mixing Sequences of Random Variables. Communications in Statistics - Theory and Methods, 2015, 44, 125-134.	0.6	0
64	A note on the almost sure central limit theorems for the maxima of strongly dependent nonstationary Gaussian vector sequences. Journal of Inequalities and Applications, 2016, 2016, .	0.5	0
65	An extension of almost sure central limit theorem for the maximum of stationary Gaussian random fields. Communications in Statistics - Theory and Methods, 2017, 46, 3667-3675.	0.6	0
66	Complete convergence theorem for negatively dependent random variables under sub-linear expectations. Communications in Statistics - Theory and Methods, 2020, , 1-14.	0.6	0
67	Several Different Types of Convergence for ND Random Variables under Sublinear Expectations. Discrete Dynamics in Nature and Society, 2021, 2021, 1-9.	0.5	0
68	Complete convergence theorems for arrays of row-wise extended negatively dependent random variables under sub-linear expectations. Communications in Statistics - Theory and Methods, 0, , 1-15.	0.6	0
69	Complete integral convergence for weighted sums of widely negative dependent random variables under the sub-linear expectations. Communications in Statistics - Theory and Methods, 0, , 1-22.	0.6	0