

# Kanint Teerapabolarn

## List of Publications by Year in descending order

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12  
papers

33  
citations

2258059

3  
h-index

1872680

6  
g-index

12  
all docs

12  
docs citations

12  
times ranked

6  
citing authors

#	ARTICLE	IF	CITATIONS
1	A bound on the Poisson-binomial relative error. <i>Statistical Methodology</i> , 2007, 4, 407-415.	0.5	9
2	A non-uniform bound on Poisson approximation in somatic cell hybrid model. <i>Mathematical Biosciences</i> , 2005, 195, 56-64.	1.9	5
3	An Improvement of Poisson Approximation for Sums of Dependent Bernoulli Random Variables. <i>Communications in Statistics - Theory and Methods</i> , 2014, 43, 1758-1777.	1.0	5
4	A Poisson-binomial relative error uniform bound. <i>Statistical Methodology</i> , 2010, 7, 69-76.	0.5	4
5	Non Uniform Bounds on Geometric Approximation Via Stein's Method and $w$ -Functions. <i>Communications in Statistics - Theory and Methods</i> , 2010, 40, 145-158.	1.0	4
6	New Non-uniform Bounds on Poisson Approximation for Dependent Bernoulli Trials. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2015, 38, 231-248.	0.9	3
7	The Least Upper Bound on the Poisson-Negative Binomial Relative Error. <i>Communications in Statistics - Theory and Methods</i> , 2012, 41, 1833-1838.	1.0	2
8	An improved bound for negative binomial approximation with $z$ -functions. <i>AKCE International Journal of Graphs and Combinatorics</i> , 2017, 14, 287-294.	0.7	1
9	Poisson Approximation for a Sum of Negative Binomial Random Variables. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2017, 40, 931-939.	0.9	0
10	A non uniform bound on geometric approximation with $w$ -functions. <i>Communications in Statistics - Theory and Methods</i> , 2019, 48, 4119-4131.	1.0	0
11	A Non-uniform Bound on Negative Binomial Approximation via Stein's Method and $z$ -functions. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2020, 43, 519-536.	0.9	0
12	A non-uniform bound on binomial approximation with $w$ -functions. <i>Communications in Statistics - Theory and Methods</i> , 0, , 1-25.	1.0	0