Yo Sheena

List of Publications by Year
in descending order

15 papers	98 citations	1937685 4 h-index	1372567 10 g-index
15 all docs	15 docs citations	15 times ranked	36 citing authors

#	Article	IF	Citations
1	Inadmissibility of non-order-preserving orthogonally invariant estimators of the covariance matrix in the case of Stein's loss. Journal of Multivariate Analysis, 1992, 41, 117-131.	1.0	40
2	Distribution of eigenvalues and eigenvectors of Wishart matrix when the population eigenvalues are infinitely dispersed and its application to minimax estimation of covariance matrix. Journal of Multivariate Analysis, 2005, 94, 271-299.	1.0	18
3	UNBIASED ESTIMATOR OF RISK FOR AN ORTHOGONALLY INVARIANT ESTIMATOR OF A COVARIANCE MATRIX. Journal of the Japan Statistical Society, 1995, 25, 35-48.	0.1	18
4	Asymptotic expansion of the risk of maximum likelihood estimator with respect to α-divergence. Communications in Statistics - Theory and Methods, 2018, 47, 4059-4087.	1.0	4
5	ON MINIMAXITY OF SOME ORTHOGONALLY INVARIANT ESTIMATORS OF BIVARIATE NORMAL DISPERSION MATRIX. Journal of the Japan Statistical Society, 2002, 32, 193-207.	0.1	4
6	Modified estimators of the contribution rates of population eigenvalues. Journal of Multivariate Analysis, 2013, 115, 301-316.	1.0	3
7	Estimation of the eigenvalues of noncentrality parameter in matrix variate noncentral beta distribution. Annals of the Institute of Statistical Mathematics, 2004, 56, 101-125.	0.8	2
8	An asymptotic expansion of Wishart distribution when the population eigenvalues are infinitely dispersed. Statistical Methodology, 2007, 4, 158-184.	0.5	2
9	Asymptotic distribution of Wishart matrix for block-wise dispersion of population eigenvalues. Journal of Multivariate Analysis, 2008, 99, 751-775.	1.0	2
10	Admissible estimator of the eigenvalues of the variance–covariance matrix for multivariate normal distributions. Journal of Multivariate Analysis, 2011, 102, 801-815.	1.0	2
11	New estimators of discriminant coefficients as the gradient of log-odds. Annals of the Institute of Statistical Mathematics, 2004, 56, 757-770.	0.8	1
12	Inference on the eigenvalues of the covariance matrix of a multivariate normal distribution–Geometrical view. Journal of Statistical Planning and Inference, 2014, 150, 66-83.	0.6	1
13	ASYMPTOTIC EXPANSION OF RISK FOR A REGRESSION MODEL WITH RESPECT TO η-DIVERGENCE WITH AN APPLICATION TO THE SAMPLE SIZE PROBLEM. Far East Journal of Theoretical Statistics, 2017, 53, 187-230.	0.2	1
14	Estimation of a continuous distribution on the real line by discretization methods. Metrika, 2019, 82, 339-360.	0.8	0
15	Convergence of estimative density: criterion for model complexity and sample size. Statistical Papers, 0, , .	1.2	0