## Masashi Hyodo

List of Publications by Year in descending order

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2258059 1872680 11 50 3 6 citations h-index g-index papers 11 11 11 42 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Testing blockâ€diagonal covariance structure for highâ€dimensional data. Statistica Neerlandica, 2015, 69, 460-482.	1.6	13
2	Testing block-diagonal covariance structure for high-dimensional data under non-normality. Journal of Multivariate Analysis, 2017, 155, 305-316.	1.0	8
3	A simultaneous testing of the mean vector and the covariance matrix among two populations for high-dimensional data. Test, 2018, 27, 680-699.	1.1	4
4	Evaluation of multinomial logistic regression models for predicting causative pathogens of food poisoning cases. Journal of Veterinary Medical Science, 2018, 80, 1223-1227.	0.9	4
5	On simultaneous confidence interval estimation for the difference of paired mean vectors in high-dimensional settings. Journal of Multivariate Analysis, 2018, 168, 160-173.	1.0	4
6	Asymptotic power comparison of <i>T</i> <sup>2</sup> -type test and likelihood ratio test for a mean vector based on two-step monotone missing data. Communications in Statistics - Theory and Methods, 2020, 49, 4270-4287.	1.0	4
7	Simultaneous testing of the mean vector and covariance matrix among <i>k</i> populations for high-dimensional data. Communications in Statistics - Theory and Methods, 2021, 50, 663-684.	1.0	4
8	Estimation of the covariance matrix with two-step monotone missing data. Communications in Statistics - Theory and Methods, 2016, 45, 1910-1922.	1.0	3
9	Tests for the parallelism and flatness hypotheses of multi-group profile analysis for high-dimensional elliptical populations. Journal of Multivariate Analysis, 2017, 162, 82-92.	1.0	3
10	Bartlett correction to the likelihood ratio test for MCAR with twoâ€step monotone sample. Statistica Neerlandica, 2017, 71, 184-199.	1.6	3
11	A one-sample location test based on weighted averaging of two test statistics when the dimension and the sample size are large. Communications in Statistics - Theory and Methods, 2017, 46, 3526-3541.	1.0	O