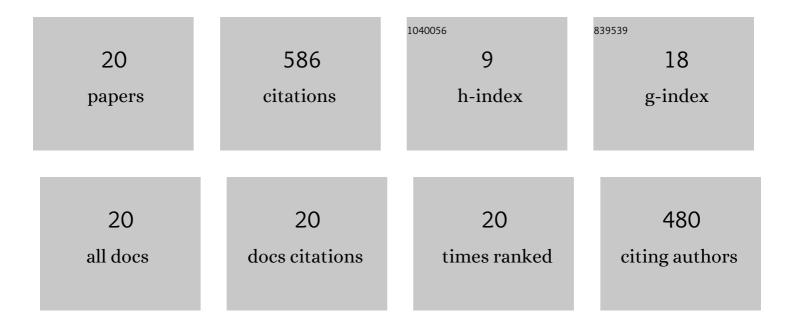
Brett Presnell

List of Publications by Year in descending order

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RDETT DDECNELL

#	Article	IF	CITATIONS
1	On the LASSO and its Dual. Journal of Computational and Graphical Statistics, 2000, 9, 319-337.	1.7	250
2	Projected Multivariate Linear Models for Directional Data. Journal of the American Statistical Association, 1998, 93, 1068-1077.	3.1	94
3	U-Statistics and imperfect ranking in ranked set sampling. Journal of Nonparametric Statistics, 1999, 10, 111-126.	0.9	46
4	Nonparametric Methods for Imperfect Repair Models. Annals of Statistics, 1992, 20, 879.	2.6	40
5	The IOS Test for Model Misspecification. Journal of the American Statistical Association, 2004, 99, 216-227.	3.1	38
6	Expect the Unexpected from Conditional Expectation. American Statistician, 1998, 52, 248-252.	1.6	32
7	Testing the Minimal Repair Assumption in an Imperfect Repair Model. Journal of the American Statistical Association, 1994, 89, 289-297.	3.1	20
8	Density Estimation under Constraints. Journal of Computational and Graphical Statistics, 1999, 8, 259-277.	1.7	14
9	Projected Multivariate Linear Models for Directional Data. Journal of the American Statistical Association, 1998, 93, 1068.	3.1	13
10	Misspecification tests for binomial and betaâ€binomial models. Statistics in Medicine, 2008, 27, 2536-2554.	1.6	8
11	Bootstrap inference for misspecified moment condition models. Annals of the Institute of Statistical Mathematics, 2018, 70, 605-630.	0.8	7
12	Allocation of Monte Carlo Resources for the Iterated Bootstrap. Journal of Computational and Graphical Statistics, 1998, 7, 92-112.	1.7	5
13	The mean resultant length of the spherically projected normal distribution. Statistics and Probability Letters, 2008, 78, 557-563.	0.7	5
14	Bootstrapping LASSO-type estimators in regression models. Journal of Statistical Planning and Inference, 2019, 199, 114-125.	0.6	4
15	Testing the Minimal Repair Assumption in an Imperfect Repair Model. Journal of the American Statistical Association, 1994, 89, 289.	3.1	4
16	Bootstrap unconditional <i>P</i> -Values for the Sign Test with Ties and the 2 × 2 Matched-Pairs Trial. Journal of Nonparametric Statistics, 1996, 7, 47-55.	0.9	3
17	A Geometric Derivation of the Cantor Distribution. American Statistician, 2022, 76, 73-77.	1.6	2
18	Oracle GMM estimation for misspecified models via thresholding. Communications in Statistics - Theory and Methods, 2019, 48, 2657-2686.	1.0	1

#	Article	IF	CITATIONS
19	An ergodic-type theorem Ãla feller for nonintegrable strictly stationary continuous time processes. Stochastic Analysis and Applications, 1995, 13, 555-572.	1.5	Ο
20	Reducing Bias Without Prejudicing Sign. Annals of the Institute of Statistical Mathematics, 2000, 52, 507-518.	0.8	0