

# Silvelyn Zwanzig

## List of Publications by Year in descending order

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13  
papers

139  
citations

1684188

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h-index

1474206

9  
g-index

18  
all docs

18  
docs citations

18  
times ranked

53  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tests of perfect judgment ranking using pseudo-samples. Computational Statistics, 2017, 32, 1309-1322.	1.5	5
2	Discussion of the Paper "Asymptotic Theory of Outlier Detection Algorithms for Linear Time Series Regression Models" by Søren Johansen and Bent Nielsen. Scandinavian Journal of Statistics, 2016, 43, 371-373.	1.4	0
3	Asymptotic properties of a rank estimate in linear regression with symmetric non-identically distributed errors. Statistics, 2013, 47, 1160-1183.	0.6	1
4	Asymptotic linearity of a linear rank statistic in the case of symmetric nonidentically distributed variables. Statistics, 2013, 47, 156-171.	0.6	0
5	SimSel: a new simulation method for variable selection. Journal of Statistical Computation and Simulation, 2012, 82, 515-527.	1.2	3
6	Assessing the coefficient of variations of chemical data using bootstrap method. Journal of Chemometrics, 2011, 25, 295-300.	1.3	10
7	An Improvement of the Nonparametric Bootstrap Test for the Comparison of the Coefficient of Variations. Communications in Statistics Part B: Simulation and Computation, 2010, 39, 1726-1734.	1.2	16
8	On a symmetrized simulation extrapolation estimator in linear errors-in-variables models. Computational Statistics and Data Analysis, 2004, 47, 675-688.	1.2	16
9	Saddlepoint Expansions in Linear Regression. Journal of Multivariate Analysis, 2002, 83, 183-207.	1.0	1
10	On Consistent Estimators in Nonlinear Functional Errors-In-Variables Models. , 2002, , 145-154.		15
11	On $L_1$ -norm estimators in nonlinear regression and in nonlinear error-in-variables models. Lecture Notes-monograph Series / Institute of Mathematical Statistics, 1997, , 101-118.	1.0	3
12	Second order asymptotics in nonlinear regression. Journal of Multivariate Analysis, 1986, 18, 187-215.	1.0	25
13	Testing Hypotheses in Nonlinear Regression for Nonnormal Distributions. , 1984, , 134-138.		14