

# Seyoung Park

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9471332/publications.pdf>

Version: 2024-02-01

13  
papers

160  
citations

1684188

5  
h-index

1372567

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g-index

13  
all docs

13  
docs citations

13  
times ranked

160  
citing authors

#	ARTICLE	IF	CITATIONS
1	Penalized kernel quantile regression for varying coefficient models. Journal of Statistical Planning and Inference, 2022, 217, 8-23.	0.6	0
2	Multivariate response regression with low-rank and generalized sparsity. Journal of the Korean Statistical Society, 2022, 51, 847-867.	0.4	1
3	SCADIE: simultaneous estimation of cell type proportions and cell type-specific gene expressions using SCAD-based iterative estimating procedure. Genome Biology, 2022, 23, .	8.8	4
4	Integrating Multidimensional Data for Clustering Analysis With Applications to Cancer Patient Data. Journal of the American Statistical Association, 2021, 116, 14-26.	3.1	7
5	Hypothesis testing of varying coefficients for regional quantiles. Computational Statistics and Data Analysis, 2021, 159, 107204.	1.2	4
6	NITUMID: Nonnegative matrix factorization-based Immune-TUmor Microenvironment Deconvolution. Bioinformatics, 2020, 36, 1344-1350.	4.1	19
7	Dantzig Type Optimization Method with Applications to Portfolio Selection. Sustainability, 2019, 11, 3216.	3.2	3
8	Sparse principal component analysis with missing observations. Annals of Applied Statistics, 2019, 13, .	1.1	4
9	Linear programming models for portfolio optimization using a benchmark. European Journal of Finance, 2019, 25, 435-457.	3.1	11
10	Spectral clustering based on learning similarity matrix. Bioinformatics, 2018, 34, 2069-2076.	4.1	96
11	Hypothesis testing for regional quantiles. Journal of Statistical Planning and Inference, 2017, 191, 13-24.	0.6	9
12	Dantzig-type penalization for multiple quantile regression with high dimensional covariates. Statistica Sinica, 2017, , .	0.3	0
13	Poisson reduced-rank models with sparse loadings. Journal of the Korean Statistical Society, 0, , 1.	0.4	2