

Andrew Nobel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11713347/publications.pdf>

Version: 2024-02-01

11
papers

6,708
citations

1040056

9
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

7958
citing authors

#	ARTICLE	IF	CITATIONS
1	Basal-like Breast cancer DNA copy number losses identify genes involved in genomic instability, response to therapy, and patient survival. <i>Breast Cancer Research and Treatment</i> , 2012, 133, 865-880.	2.5	107
2	Sequential Procedures for Aggregating Arbitrary Estimators of a Conditional Mean. <i>IEEE Transactions on Information Theory</i> , 2008, 54, 1725-1735.	2.4	21
3	Statistical Significance of Clustering for High-Dimension, Low-Sample Size Data. <i>Journal of the American Statistical Association</i> , 2008, 103, 1281-1293.	3.1	215
4	The molecular portraits of breast tumors are conserved across microarray platforms. <i>BMC Genomics</i> , 2006, 7, 96.	2.8	1,169
5	Gene expression profiles do not consistently predict the clinical treatment response in locally advanced breast cancer. <i>Molecular Cancer Therapeutics</i> , 2006, 5, 2914-2918.	4.1	114
6	Repeated observation of breast tumor subtypes in independent gene expression data sets. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 8418-8423.	7.1	4,849
7	Consistency of data-driven histogram methods for density estimation and classification. <i>Annals of Statistics</i> , 1996, 24, 687.	2.6	108
8	Histogram regression estimation using data-dependent partitions. <i>Annals of Statistics</i> , 1996, 24, 1084.	2.6	74
9	A counterexample concerning uniform ergodic theorems for a class of functions. <i>Statistics and Probability Letters</i> , 1995, 24, 165-168.	0.7	7
10	A note on uniform laws of averages for dependent processes. <i>Statistics and Probability Letters</i> , 1993, 17, 169-172.	0.7	44
11	Community modulated recursive trees and population dependent branching processes. <i>Random Structures and Algorithms</i> , 0, , .	1.1	0