

Martin Slawski

List of Publications by Citations

Source: <https://exaly.com/author-pdf/7206990/martin-slawski-publications-by-citations.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

8

papers

64

citations

3

h-index

8

g-index

10

ext. papers

97

ext. citations

3.2

avg, IF

1.91

L-index

#	Paper	IF	Citations
8	Development and internal validation of an aneurysm rupture probability model based on patient characteristics and aneurysm location, morphology, and hemodynamics. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2018 , 13, 1767-1779	3.9	37
7	Comparison of statistical learning approaches for cerebral aneurysm rupture assessment. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2020 , 15, 141-150	3.9	15
6	Development of a statistical model for discrimination of rupture status in posterior communicating artery aneurysms. <i>Acta Neurochirurgica</i> , 2018 , 160, 1643-1652	3	7
5	Regression with linked datasets subject to linkage error. <i>Wiley Interdisciplinary Reviews: Computational Statistics</i> , e1570	1.4	2
4	Incorporating variability of patient inflow conditions into statistical models for aneurysm rupture assessment. <i>Acta Neurochirurgica</i> , 2020 , 162, 553-566	3	1
3	On the Trade-Off Between Bit Depth and Number of Samples for a Basic Approach to Structured Signal Recovery From β -Bit Quantized Linear Measurements. <i>IEEE Transactions on Information Theory</i> , 2018 , 64, 4159-4178	2.8	1
2	A Pseudo-Likelihood Approach to Linear Regression With Partially Shuffled Data. <i>Journal of Computational and Graphical Statistics</i> , 1-13	1.4	1
1	Order-Constrained ROC Regression With Application to Facial Recognition. <i>Technometrics</i> , 2021 , 63, 343-353	1.4	