

# Michael Schemper

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4013217/publications.pdf>

Version: 2024-02-01

24  
papers

4,235  
citations

623188

14  
h-index

752256

20  
g-index

26  
all docs

26  
docs citations

26  
times ranked

9189  
citing authors

#	ARTICLE	IF	CITATIONS
1	A note on quantifying follow-up in studies of failure time. Contemporary Clinical Trials, 1996, 17, 343-346.	2.0	2,072
2	Natural History of Very Severe Aortic Stenosis. Circulation, 2010, 121, 151-156.	1.6	424
3	A Solution to the Problem of Monotone Likelihood in Cox Regression. Biometrics, 2001, 57, 114-119.	0.8	286
4	EXPLAINED VARIATION FOR LOGISTIC REGRESSION. , 1996, 15, 1987-1997.		271
5	The estimation of average hazard ratios by weighted Cox regression. Statistics in Medicine, 2009, 28, 2473-2489.	0.8	217
6	EXPLAINED VARIATION IN SURVIVAL ANALYSIS. , 1996, 15, 1999-2012.		193
7	Predictive Accuracy and Explained Variation in Cox Regression. Biometrics, 2000, 56, 249-255.	0.8	179
8	Computed tomographyâ€based evaluation of template (NobelGuide<sup>â„</sup>)&#x2013;guided implant positions: a prospective radiological study. Clinical Oral Implants Research, 2011, 22, 1157-1163.	1.9	126
9	Predictive accuracy and explained variation. Statistics in Medicine, 2003, 22, 2299-2308.	0.8	124
10	Cox Analysis of Survival Data with Non-Proportional Hazard Functions. Journal of the Royal Statistical Society: Series D (the Statistician), 1992, 41, 455.	0.2	101
11	Estimating the correlation of bivariate failure times under censoring. Statistics in Medicine, 2013, 32, 4781-4790.	0.8	41
12	New Residuals for Cox Regression and Their Application to Outlier Screening. Biometrics, 1999, 55, 523-529.	0.8	39
13	Role of a heart valve clinic programme in the management of patients with aortic stenosis. European Heart Journal Cardiovascular Imaging, 2017, 18, 138-144.	0.5	29
14	Parsimonious analysis of time-dependent effects in the Cox model. Statistics in Medicine, 2007, 26, 2686-2698.	0.8	27
15	Gene selection in microarray survival studies under possibly non-proportional hazards. Bioinformatics, 2010, 26, 784-790.	1.8	27
16	PROBABILITY IMPUTATION REVISITED FOR PROGNOSTIC FACTOR STUDIES. , 1997, 16, 73-80.		24
17	A new approach to estimate correlation coefficients in the presence of censoring and proportional hazards. Computational Statistics and Data Analysis, 1997, 23, 467-476.	0.7	18
18	EXPLAINED VARIATION FOR LOGISTIC REGRESSION. , 1996, 15, 1987.		9

#	ARTICLE	IF	CITATIONS
19	Non-parametric estimation of relative risk in survival and associated tests. <i>Statistical Methods in Medical Research</i> , 2015, 24, 856-870.	0.7	7
20	Quantifying degrees of necessity and of sufficiency in cause-effect relationships with dichotomous and survival outcomes. <i>Statistics in Medicine</i> , 2019, 38, 4733-4748.	0.8	7
21	Prolonged preoperative prismatic treatment in alternating convergent squint. <i>Acta Ophthalmologica</i> , 1994, 72, 103-109.	0.6	6
22	Degrees of necessity and of sufficiency: Further results and extensions, with an application to covid-19 mortality in Austria. <i>Statistics in Medicine</i> , 2021, 40, 3352-3366.	0.8	3
23	Explained variation in shared frailty models. <i>Statistics in Medicine</i> , 2018, 37, 1482-1490.	0.8	2
24	EXPLAINED VARIATION FOR LOGISTIC REGRESSION. , 1996, 15, 1987.		1