

Harald Heinzl

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,914
citations

759055

12
h-index

580701

25
g-index

36
all docs

36
docs citations

36
times ranked

3754
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence-based detection of pulmonary arterial hypertension in systemic sclerosis: the DETECT study. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 1340-1349.	0.5	633
2	Gaining more flexibility in Cox proportional hazards regression models with cubic spline functions. <i>Computer Methods and Programs in Biomedicine</i> , 1997, 54, 201-208.	2.6	247
3	Density of tumor-infiltrating lymphocytes correlates with extent of brain edema and overall survival time in patients with brain metastases. <i>Oncolmmunology</i> , 2016, 5, e1057388.	2.1	239
4	The Austrian Brain Tumour Registry: a cooperative way to establish a population-based brain tumour registry. <i>Journal of Neuro-Oncology</i> , 2009, 95, 401-411.	1.4	157
5	How to STATE suitability and START transarterial chemoembolization in patients with intermediate stage hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2014, 61, 1287-1296.	1.8	139
6	Prognosis of patients with hepatocellular carcinoma treated with immunotherapy – development and validation of the CRAFTY score. <i>Journal of Hepatology</i> , 2022, 76, 353-363.	1.8	132
7	The ART-strategy: Sequential assessment of the ART score predicts outcome of patients with hepatocellular carcinoma re-treated with TACE. <i>Journal of Hepatology</i> , 2014, 60, 118-126.	1.8	105
8	Caroverine in Tinnitus Treatment. <i>Acta Oto-Laryngologica</i> , 1997, 117, 825-830.	0.3	76
9	Chromosome 1q gain and tenascin-C expression are candidate markers to define different risk groups in pediatric posterior fossa ependymoma. <i>Acta Neuropathologica Communications</i> , 2016, 4, 88.	2.4	44
10	ASSESSING INTERACTIONS OF BINARY TIME-DEPENDENT COVARIATES WITH TIME IN COX PROPORTIONAL HAZARDS REGRESSION MODELS USING CUBIC SPLINE FUNCTIONS. , 1996, 15, 2589-2601.		40
11	Careful use of pseudoR-squared measures in epidemiological studies. <i>Statistics in Medicine</i> , 2005, 24, 2867-2872.	0.8	20
12	Analysis of the spatial distribution of infant mortality by cause of death in Austria in 1984 to 2006. <i>International Journal of Health Geographics</i> , 2008, 7, 21.	1.2	17
13	A note on testing areas under the curve when using destructive measurement techniques. <i>Journal of Pharmacokinetics and Pharmacodynamics</i> , 1996, 24, 651-655.	0.6	13
14	MEASURES OF EXPLAINED VARIATION IN GAMMA REGRESSION MODELS. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2002, 31, 61-73.	0.6	11
15	Adjusted R2 Measures for the Inverse Gaussian Regression Model. <i>Computational Statistics</i> , 2002, 17, 525-544.	0.8	11
16	Dose-Response Modeling. <i>Wiley Series in Probability and Statistics</i> , 2006, , 211-237.	0.0	4
17	Exploring the possible relationship between ambient heat and sudden infant death with data from Vienna, Austria. <i>PLoS ONE</i> , 2017, 12, e0184312.	1.1	4
18	A Measure of Dependence for the Stratified Cox Proportional Hazards Regression Model. <i>Biometrical Journal</i> , 2002, 44, 671-683.	0.6	3

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19	On the role of ex post uncertainty assessment for risk management. <i>International Journal of Risk Assessment and Management</i> , 2005, 5, 206.	0.2	3
20	On the translation of uncertainty from toxicokinetic to toxicodynamic models – The TCDD example. <i>Chemosphere</i> , 2007, 67, S365-S374.	4.2	3
21	Assessing the effect of a partly unobserved, exogenous, binary time-dependent covariate on survival probabilities using generalised pseudo-values. <i>BMC Medical Research Methodology</i> , 2018, 18, 14.	1.4	3
22	Design Aspects of a Computer Simulation Study for Assessing Uncertainty in Human Lifetime Toxicokinetic Models. , 2004, , 199-211.		3
23	Relevance of the type III error in epidemiological maps. <i>International Journal of Health Geographics</i> , 2012, 11, 34.	1.2	2
24	Patient-Sharing Relations in the Treatment of Diabetes and Their Implications for Health Information Exchange: Claims-Based Analysis. <i>JMIR Medical Informatics</i> , 2019, 7, e12172.	1.3	2
25	Toxicokinetic modeling for environmental health problems. <i>Environmetrics</i> , 2003, 14, 193-202.	0.6	1
26	Contribution to the discussion of “When should meta-analysis avoid making hidden normality assumptions?” <i>Biometrical Journal</i> , 2018, 60, 1085-1086.	0.6	1
27	Visualizing the quantile survival time difference curve. <i>Journal of Evaluation in Clinical Practice</i> , 2018, 24, 708-712.	0.9	1
28	Technical uncertainty in the back-calculation of occupational exposure to dioxins. <i>Statistics in Medicine</i> , 2008, 27, 2214-2233.	0.8	0
29	Accepting the Wrong Alternative Hypothesis in Spatial Maps. , 2011, , .		0
30	Quantitative assessment of scientific quality. , 2012, , .		0
31	Assessing a hypothesis test for the difference between two quantiles from independent populations. <i>Communications in Statistics Part B: Simulation and Computation</i> , 0, , 1-13.	0.6	0
32	Three brief pieces of statistical advice for medical peer reviewers. <i>European Journal of Clinical Investigation</i> , 2019, 49, e13171.	1.7	0
33	Cancer incidence in an Austrian alpine valley 1983–2012. <i>Wiener Klinische Wochenschrift</i> , 2019, 131, 200-204.	1.0	0
34	Weighted pseudo-values for partly unobserved group membership in paediatric stem cell transplantation studies. <i>Statistical Methods in Medical Research</i> , 2022, 31, 76-86.	0.7	0