

Dimitris Rizopoulos

List of Publications by Year in descending order

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Version: 2024-02-01

129
papers

5,947
citations

94269

37
h-index

95083

68
g-index

134
all docs

134
docs citations

134
times ranked

7906
citing authors

#	ARTICLE	IF	CITATIONS
1	Anthropometrics and fat mass, but not fat-free mass, are compromised in infants requiring parenteral nutrition after neonatal intestinal surgery. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 503-513.	2.2	4
2	Shared decision making of burdensome surveillance tests using personalized schedules and their burden and benefit. <i>Statistics in Medicine</i> , 2022, 41, 2115-2131.	0.8	5
3	Incorporating historical controls in clinical trials with longitudinal outcomes using the modified power prior. <i>Pharmaceutical Statistics</i> , 2022, , .	0.7	3
4	Kidney function and the risk of sudden cardiac death in the general population. <i>CKJ: Clinical Kidney Journal</i> , 2022, 15, 1524-1533.	1.4	4
5	Peripheral Immune Cell Numbers and C-Reactive Protein in Parkinson's Disease: Results from a Population-Based Study. <i>Journal of Parkinson's Disease</i> , 2022, 12, 667-678.	1.5	8
6	Dynamic personalized risk prediction in chronic heart failure patients: a longitudinal, clinical investigation of 92 biomarkers (Bio-SHIFT study). <i>Scientific Reports</i> , 2022, 12, 2795.	1.6	9
7	High impact of pediatric inflammatory bowel disease on caregivers' work productivity and daily activities: an international prospective study. <i>Journal of Pediatrics</i> , 2022, , .	0.9	2
8	Incorporating historical control information in <sc>ANCOVA</sc> models using the meta-analytic predictive approach. <i>Research Synthesis Methods</i> , 2022, 13, 681-696.	4.2	4
9	Modeling the underlying biological processes in Alzheimer's disease using a multivariate competing risk joint model. <i>Statistics in Medicine</i> , 2022, 41, 3421-3433.	0.8	6
10	Joint Modeling of Repeated Measurements of Different Biomarkers Predicts Mortality in COVID-19 Patients in the Intensive Care Unit. <i>Biomarker Insights</i> , 2022, 17, 117727192211123.	1.0	4
11	Personalised biopsy schedules based on risk of Gleason upgrading for patients with low-risk prostate cancer on active surveillance. <i>BJU International</i> , 2021, 127, 96-107.	1.3	15
12	Pairwise estimation of multivariate longitudinal outcomes in a Bayesian setting with extensions to the joint model. <i>Statistical Modelling</i> , 2021, 21, 115-136.	0.5	2
13	Joint modeling of longitudinal continuous, longitudinal ordinal, and time-to-event outcomes. <i>Lifetime Data Analysis</i> , 2021, 27, 64-90.	0.4	8
14	Can serial cerebral <sc>MRIs</sc> predict the neuronopathic phenotype of <sc>MPS II</sc>?. <i>Journal of Inherited Metabolic Disease</i> , 2021, 44, 751-762.	1.7	3
15	A Bayesian joint model for zero-inflated integers and left-truncated event times with a time-varying association: Applications to senior health care. <i>Statistics in Medicine</i> , 2021, 40, 147-166.	0.8	3
16	Reflection on modern methods: Dynamic prediction using joint models of longitudinal and time-to-event data. <i>International Journal of Epidemiology</i> , 2021, 50, 1731-1743.	0.9	19
17	A competing risk joint model for dealing with different types of missing data in an intervention trial in prodromal Alzheimer's disease. <i>Alzheimer's Research and Therapy</i> , 2021, 13, 63.	3.0	3
18	Endovascular Revascularization Plus Supervised Exercise Versus Supervised Exercise Only for Intermittent Claudication: A Cost-Effectiveness Analysis. <i>Circulation: Cardiovascular Interventions</i> , 2021, 14, e010703.	1.4	4

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19	Joint Modeling of Longitudinal Markers and Time-to-Event Outcomes: An Application and Tutorial in Patients After Surgical Repair of Transposition of the Great Arteries. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2021, 14, e007593.	0.9	6
20	Determinants of the Evolution of Kidney Function With Age. <i>Kidney International Reports</i> , 2021, 6, 3054-3063.	0.4	28
21	Machine learning for causal inference in Biostatistics. <i>Biostatistics</i> , 2020, 21, 336-338.	0.9	4
22	Influence of pregnancy on long-term durability of allografts in right ventricular outflow tract. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 159, 1508-1516.e1.	0.4	2
23	The Effect of a Personalized Newsletter to Physical Therapists on Patient Recruitment: A Cluster Randomized Trial in Primary Physiotherapy Care. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2020, 43, 476-482.	0.4	0
24	MMRM vs joint modeling of longitudinal responses and time to study drug discontinuation in clinical trials using a "code jure" estimand. <i>Pharmaceutical Statistics</i> , 2020, 19, 909-927.	0.7	4
25	A marginal estimate for the overall treatment effect on a survival outcome within the joint modeling framework. <i>Statistics in Medicine</i> , 2020, 39, 4120-4132.	0.8	9
26	Infliximab in young paediatric IBD patients: it is all about the dosing. <i>European Journal of Pediatrics</i> , 2020, 179, 1935-1944.	1.3	51
27	Integrating latent classes in the Bayesian shared parameter joint model of longitudinal and survival outcomes. <i>Statistical Methods in Medical Research</i> , 2020, 29, 3294-3307.	0.7	7
28	Joint models with multiple longitudinal outcomes and a time-to-event outcome: a corrected two-stage approach. <i>Statistics and Computing</i> , 2020, 30, 999-1014.	0.8	24
29	Performance of Classification Systems for Age-Related Macular Degeneration in the Rotterdam Study. <i>Translational Vision Science and Technology</i> , 2020, 9, 26.	1.1	19
30	Survival After Uncomplicated EVAR in Octogenarians is Similar to the General Population of Octogenarians Without an Abdominal Aortic Aneurysm. <i>European Journal of Vascular and Endovascular Surgery</i> , 2020, 59, 740-747.	0.8	14
31	Long-term prognosis after kidney donation: a propensity score matched comparison of living donors and non-donors from two population cohorts. <i>European Journal of Epidemiology</i> , 2020, 35, 699-707.	2.5	15
32	Personalized Schedules for Surveillance of Low-Risk Prostate Cancer Patients. <i>Biometrics</i> , 2019, 75, 153-162.	0.8	14
33	An Overview of Joint Modeling of Time-to-Event and Longitudinal Outcomes. <i>Annual Review of Statistics and Its Application</i> , 2019, 6, 223-240.	4.1	71
34	Personalized Decision Making for Biopsies in Prostate Cancer Active Surveillance Programs. <i>Medical Decision Making</i> , 2019, 39, 499-508.	1.2	6
35	Using joint models to disentangle intervention effect types and baseline confounding: an application within an intervention study in prodromal Alzheimer's disease with Fortasyn Connect. <i>BMC Medical Research Methodology</i> , 2019, 19, 163.	1.4	5
36	Repeated Echocardiograms Do Not Provide Incremental Prognostic Value to Single Echocardiographic Assessment in Minimally Symptomatic Patients with Chronic Heart Failure: Results of the Bio-SHIFT Study. <i>Journal of the American Society of Echocardiography</i> , 2019, 32, 1000-1009.	1.2	7

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37	A randomized controlled trial with everolimus for IQ and autism in tuberous sclerosis complex. <i>Neurology</i> , 2019, 93, e200-e209.	1.5	78
38	Individualized dynamic prediction of survival with the presence of intermediate events. <i>Statistics in Medicine</i> , 2019, 38, 5623-5640.	0.8	9
39	Joint models for longitudinal and time-to-event data in a case-cohort design. <i>Statistics in Medicine</i> , 2019, 38, 2269-2281.	0.8	5
40	Response to Conservative Treatment for Thumb Carpometacarpal Osteoarthritis Is Associated With Conversion to Surgery: A Prospective Cohort Study. <i>Physical Therapy</i> , 2019, 99, 570-576.	1.1	12
41	Understanding of interaction (subgroup) analysis in clinical trials. <i>European Journal of Clinical Investigation</i> , 2019, 49, e13145.	1.7	50
42	Risk factors for longitudinal changes in left ventricular diastolic function among women and men. <i>Heart</i> , 2019, 105, 1414-1422.	1.2	7
43	Decreased plasma l-arginine levels in organic acidurias (MMA and PA) and decreased plasma branched-chain amino acid levels in urea cycle disorders as a potential cause of growth retardation: Options for treatment. <i>Molecular Genetics and Metabolism</i> , 2019, 126, 397-405.	0.5	26
44	Temporal Patterns of 14 Blood Biomarker candidates of Cardiac Remodeling in Relation to Prognosis of Patients With Chronic Heart Failure—The Bio-SHiFT Study. <i>Journal of the American Heart Association</i> , 2019, 8, e009555.	1.6	27
45	Large variation in effects during 10 years of enzyme therapy in adults with Pompe disease. <i>Neurology</i> , 2019, 93, e1756-e1767.	1.5	70
46	Reply. <i>Journal of Hypertension</i> , 2019, 37, 1729-1730.	0.3	0
47	Cardiac output changes from prior to pregnancy to post partum using two non-invasive techniques. <i>Heart</i> , 2019, 105, 715-720.	1.2	5
48	Bayesian imputation of time-varying covariates in linear mixed models. <i>Statistical Methods in Medical Research</i> , 2019, 28, 555-568.	0.7	26
49	IGFBP-2 and aging: a 20-year longitudinal study on IGF-I, BMI, insulin sensitivity and mortality in an aging population. <i>European Journal of Endocrinology</i> , 2019, 180, 109-116.	1.9	30
50	Toward personalized risk assessment in patients with chronic heart failure: Detailed temporal patterns of NT-proBNP, troponin T, and CRP in the Bio-SHiFT study. <i>American Heart Journal</i> , 2018, 196, 36-48.	1.2	40
51	12 Year Trajectories of Depressive Symptoms in Community-Dwelling Older Adults and the Subsequent Risk of Death Over 13 Years. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 820-827.	1.7	27
52	Bone health of children with intestinal failure measured by dual energy X-ray absorptiometry and digital X-ray radiogrammetry. <i>Clinical Nutrition</i> , 2018, 37, 687-694.	2.3	29
53	Improved Dynamic Predictions from Joint Models of Longitudinal and Survival Data with Time-varying Effects Using P-splines. <i>Biometrics</i> , 2018, 74, 685-693.	0.8	39
54	Patient-specific evolution of renal function in chronic heart failure patients dynamically predicts clinical outcome in the Bio-SHiFT study. <i>Kidney International</i> , 2018, 93, 952-960.	2.6	26

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55	Validity of the Flemish working alliance inventory in a Dutch physiotherapy setting in patients with shoulder pain. <i>Physiotherapy Theory and Practice</i> , 2018, 34, 384-392.	0.6	7
56	Active surveillance: a review of risk-based, dynamic monitoring. <i>Translational Andrology and Urology</i> , 2018, 7, 106-115.	0.6	10
57	Growth, Body Composition, and Micronutrient Abnormalities During and After Weaning Off Home Parenteral Nutrition. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 67, e95-e100.	0.9	17
58	Comparing methods to combine functional loss and mortality in clinical trials for amyotrophic lateral sclerosis. <i>Clinical Epidemiology</i> , 2018, Volume 10, 333-341.	1.5	29
59	Anti-TNF Levels in Cord Blood at Birth are Associated with Anti-TNF Type. <i>Journal of Crohn's and Colitis</i> , 2018, 12, 939-947.	0.6	41
60	Personalized dynamic risk assessment in nephrology is a next step in prognostic research. <i>Kidney International</i> , 2018, 94, 214-217.	2.6	17
61	Predicting anti-RhD titers in donors: Boosting response and decline rates are personal. <i>PLoS ONE</i> , 2018, 13, e0196382.	1.1	1
62	JM: A SAS Macro to Fit Jointly Generalized Mixed Models for Longitudinal Data and Time-to-Event Responses. <i>Journal of Statistical Software</i> , 2018, 84, .	1.8	16
63	Long-term serial kinetics of N-terminal pro B-type natriuretic peptide and carbohydrate antigen 125 for mortality risk prediction following acute heart failure. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2017, 6, 685-696.	0.4	49
64	Serially measured circulating miR-22-3p is a biomarker for adverse clinical outcome in patients with chronic heart failure: The Bio-SHiFT study. <i>International Journal of Cardiology</i> , 2017, 235, 124-132.	0.8	36
65	Bayesian hierarchical modeling of longitudinal glaucomatous visual fields using a two-stage approach. <i>Statistics in Medicine</i> , 2017, 36, 1735-1753.	0.8	9
66	Dementia and death: Separate sides of the atrial fibrillation coin?. <i>International Journal of Cardiology</i> , 2017, 227, 189.	0.8	2
67	Defining Optimal Health Range for Thyroid Function Based on the Risk of Cardiovascular Disease. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 2853-2861.	1.8	30
68	Extension of the association structure in joint models to include weighted cumulative effects. <i>Statistics in Medicine</i> , 2017, 36, 3746-3759.	0.8	15
69	Dynamic predictions with time-dependent covariates in survival analysis using joint modeling and landmarking. <i>Biometrical Journal</i> , 2017, 59, 1261-1276.	0.6	88
70	Long-term benefit of enzyme replacement therapy in Pompe disease. <i>Neurology</i> , 2017, 89, 2365-2373.	1.5	93
71	Cost-effectiveness of enzyme replacement therapy with alglucosidase alfa in adult patients with Pompe disease. <i>Orphanet Journal of Rare Diseases</i> , 2017, 12, 179.	1.2	15
72	Prediction of hemoglobin in blood donors using a latent class mixed-effects transition model. <i>Statistics in Medicine</i> , 2016, 35, 581-594.	0.8	6

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73	Usefulness of Serial N-terminal Pro-B-type Natriuretic Peptide Measurements to Predict Cardiac Death in Acute and Chronic Dilated Cardiomyopathy in Children. American Journal of Cardiology, 2016, 118, 1723-1729.	0.7	20
74	Sirolimus for epilepsy in children with tuberous sclerosis complex. Neurology, 2016, 87, 1011-1018.	1.5	73
75	Increase of prevalence of craniosynostosis. Journal of Cranio-Maxillo-Facial Surgery, 2016, 44, 1273-1279.	0.7	145
76	Bayesian shrinkage approach for a joint model of longitudinal and survival outcomes assuming different association structures. Statistics in Medicine, 2016, 35, 4813-4823.	0.8	36
77	Dealing with missing covariates in epidemiologic studies: a comparison between multiple imputation and a full Bayesian approach. Statistics in Medicine, 2016, 35, 2955-2974.	0.8	62
78	Personalized screening intervals for biomarkers using joint models for longitudinal and survival data. Biostatistics, 2016, 17, 149-164.	0.9	35
79	LOng-term follow-up after liVE kidney donation (LOVE) study: a longitudinal comparison study protocol. BMC Nephrology, 2016, 17, 14.	0.8	8
80	A flexible joint modeling framework for longitudinal and time-to-event data with overdispersion. Statistical Methods in Medical Research, 2016, 25, 1661-1676.	0.7	7
81	A hydroxylated collagen peptide in urine as biomarker for the detection of colorectal liver metastases.. Journal of Clinical Oncology, 2016, 34, e15081-e15081.	0.8	1
82	Electroencephalography in Normotensive and Hypertensive Pregnancies and Subsequent Quality of Life. PLoS ONE, 2016, 11, e0155299.	1.1	5
83	The <i>R</i> Package <i>JMbayes</i> for Fitting Joint Models for Longitudinal and Time-to-Event Data Using MCMC. Journal of Statistical Software, 2016, 72, .	1.8	141
84	Prevalence and determinants of declining versus stable hemoglobin levels in whole blood donors. Transfusion, 2015, 55, 1955-1963.	0.8	20
85	Repeated Measurements of NT-pro-B-Type Natriuretic Peptide, Troponin T or C-Reactive Protein Do Not Predict Future Allograft Rejection in Heart Transplant Recipients. Transplantation, 2015, 99, 580-585.	0.5	22
86	Comments on "Joint modeling of survival and longitudinal non-survival data: current methods and issues. Report of the DIA Bayesian Joint Modeling Working Group". Statistics in Medicine, 2015, 34, 2196-2197.	0.8	1
87	Simple analysis of non-Markov models: A case study on heart transplant data. Statistical Modelling, 2015, 15, 51-69.	0.5	0
88	Dynamic prediction of outcome for patients with severe aortic stenosis: application of joint models for longitudinal and time-to-event data. BMC Cardiovascular Disorders, 2015, 15, 28.	0.7	24
89	Endovascular Revascularization and Supervised Exercise for Peripheral Artery Disease and Intermittent Claudication. JAMA - Journal of the American Medical Association, 2015, 314, 1936.	3.8	184
90	Web-Based Mindfulness Intervention in Heart Disease: A Randomized Controlled Trial. PLoS ONE, 2015, 10, e0143843.	1.1	47

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91	Weighted pairwise likelihood estimation for a general class of random effects models. <i>Biostatistics</i> , 2014, 15, 677-689.	0.9	18
92	Joint modeling of two longitudinal outcomes and competing risk data. <i>Statistics in Medicine</i> , 2014, 33, 3167-3178.	0.8	55
93	Combining Dynamic Predictions From Joint Models for Longitudinal and Time-to-Event Data Using Bayesian Model Averaging. <i>Journal of the American Statistical Association</i> , 2014, 109, 1385-1397.	1.8	68
94	Local sensitivity to non-ignorability in joint models. <i>Statistical Modelling</i> , 2014, 14, 205-228.	0.5	6
95	Association between polyunsaturated fatty acid concentrations in maternal plasma phospholipids during pregnancy and offspring adiposity at age 7: The MEFAB cohort. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2014, 91, 81-85.	1.0	49
96	Generalized linear mixed joint model for longitudinal and survival outcomes. <i>Statistics and Computing</i> , 2014, 24, 417-427.	0.8	18
97	The proactive wet-wrap method with diluted corticosteroids versus emollients in children with atopic dermatitis: A prospective, randomized, double-blind, placebo-controlled trial. <i>Journal of the American Academy of Dermatology</i> , 2014, 70, 1076-1082.	0.6	70
98	A characterization of missingness at random in a generalized shared parameter joint modeling framework for longitudinal and time-to-event data, and sensitivity analysis. <i>Biometrical Journal</i> , 2014, 56, 1001-1015.	0.6	10
99	Unnatural History of Tetralogy of Fallot. <i>Circulation</i> , 2014, 130, 1944-1953.	1.6	187
100	Introduction to the special issue on joint modelling techniques. <i>Statistical Methods in Medical Research</i> , 2014, 23, 3-10.	0.7	28
101	Tools & Techniques - Statistics: Dealing with time-varying covariates in survival analysis – joint models versus Cox models. <i>EuroIntervention</i> , 2014, 10, 285-288.	1.4	22
102	Survival Benefit of Lung Transplant for Cystic Fibrosis since Lung Allocation Score Implementation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 1335-1340.	2.5	121
103	A joint survival-longitudinal modelling approach for the dynamic prediction of rehospitalization in telemonitored chronic heart failure patients. <i>Statistical Modelling</i> , 2013, 13, 179-198.	0.5	18
104	Joint Modeling of Longitudinal and Time-to-Event Data: Challenges and Future Directions. <i>Studies in Theoretical and Applied Statistics, Selected Papers of the Statistical Societies</i> , 2013, , 199-209.	0.2	4
105	Does aortic stiffness improve the prediction of coronary heart disease in elderly? The Rotterdam Study. <i>Journal of Human Hypertension</i> , 2012, 26, 28-34.	1.0	30
106	A Two-Stage Joint Model for Nonlinear Longitudinal Response and a Time-to-Event with Application in Transplantation Studies. <i>Journal of Probability and Statistics</i> , 2012, 2012, 1-18.	0.3	11
107	Fast fitting of joint models for longitudinal and event time data using a pseudo-adaptive Gaussian quadrature rule. <i>Computational Statistics and Data Analysis</i> , 2012, 56, 491-501.	0.7	54
108	An Introduction to Mixed Models and Joint Modeling: Analysis of Valve Function Over Time. <i>Annals of Thoracic Surgery</i> , 2012, 93, 1765-1772.	0.7	48

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109	Recommendations to improve the Positive and Negative Syndrome Scale (PANSS) based on item response theory. <i>Psychiatry Research</i> , 2011, 188, 446-452.	1.7	40
110	Dynamic Predictions and Prospective Accuracy in Joint Models for Longitudinal and Time-to-Event Data. <i>Biometrics</i> , 2011, 67, 819-829.	0.8	305
111	Usefulness of Serial N-Terminal Pro-B-Type Natriuretic Peptide Measurements for Determining Prognosis in Patients With Pulmonary Arterial Hypertension. <i>American Journal of Cardiology</i> , 2011, 108, 1645-1650.	0.7	85
112	The long-term outcome after severe trauma of children in Flanders (Belgium): a population-based cohort study using the International Classification of Functioning-related outcome score. <i>European Journal of Pediatrics</i> , 2011, 170, 65-73.	1.3	4
113	A Bayesian semiparametric multivariate joint model for multiple longitudinal outcomes and a time-to-event. <i>Statistics in Medicine</i> , 2011, 30, 1366-1380.	0.8	166
114	Defining Glaucomatous Optic Neuropathy from a Continuous Measure of Optic Nerve Damage - The Optimal Cut-off Point for Risk-factor Analysis in Population-based Epidemiology. <i>Ophthalmic Epidemiology</i> , 2011, 18, 211-216.	0.8	12
115	Multiple Imputation-Based Residuals and Diagnostic Plots for Joint Models of Longitudinal and Survival Outcomes. <i>Biometrics</i> , 2010, 66, 20-29.	0.8	47
116	Nonignorable Models for Intermittently Missing Categorical Longitudinal Responses. <i>Biometrics</i> , 2010, 66, 834-844.	0.8	13
117	Random Effects Models for Longitudinal Data. , 2010, , 37-96.		45
118	JM : An R Package for the Joint Modelling of Longitudinal and Time-to-Event Data. <i>Journal of Statistical Software</i> , 2010, 35, .	1.8	328
119	Fully Exponential Laplace Approximations for the Joint Modelling of Survival and Longitudinal Data. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2009, 71, 637-654.	1.1	86
120	Paediatric trauma and trauma care in Flanders (Belgium). Methodology and first descriptive results of the PENTA registry. <i>European Journal of Pediatrics</i> , 2008, 167, 1239-1249.	1.3	8
121	Assessing the level of consciousness in children: A plea for the Glasgow Coma Motor subscore. <i>Resuscitation</i> , 2008, 76, 175-179.	1.3	41
122	A Two-Part Joint Model for the Analysis of Survival and Longitudinal Binary Data with Excess Zeros. <i>Biometrics</i> , 2008, 64, 611-619.	0.8	47
123	Comparative study of the effects of electrical stimulation in the nucleus accumbens, the mediodorsal thalamic nucleus and the bed nucleus of the stria terminalis in rats with schedule-induced polydipsia. <i>Brain Research</i> , 2008, 1201, 93-99.	1.1	49
124	Generalized latent variable models with non-linear effects. <i>British Journal of Mathematical and Statistical Psychology</i> , 2008, 61, 415-438.	1.0	19
125	Shared parameter models under random effects misspecification. <i>Biometrika</i> , 2008, 95, 63-74.	1.3	107
126	The logistic transform for bounded outcome scores. <i>Biostatistics</i> , 2007, 8, 72-85.	0.9	127

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127	Power and sample size calculations for discrete bounded outcome scores. <i>Statistics in Medicine</i> , 2006, 25, 4241-4252.	0.8	7
128	ltm : An <i>R</i> Package for Latent Variable Modeling and Item Response Theory Analyses. <i>Journal of Statistical Software</i> , 2006, 17, .	1.8	820
129	Joint Models for Longitudinal and Time-to-Event Data. , 0, , .		554