

HÃ¥vard Rue

List of Publications by Year in descending order

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164
papers

14,722
citations

50276

46
h-index

25787

108
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166
all docs

166
docs citations

166
times ranked

9932
citing authors

#	ARTICLE	IF	CITATIONS
1	Approximate Bayesian Inference for Latent Gaussian models by using Integrated Nested Laplace Approximations. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2009, 71, 319-392.	2.2	3,305
2	An Explicit Link between Gaussian Fields and Gaussian Markov Random Fields: The Stochastic Partial Differential Equation Approach. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2011, 73, 423-498.	2.2	1,665
3	Bayesian Spatial Modelling with INLA. <i>Journal of Statistical Software</i> , 2015, 63, .	3.7	684
4	Penalising Model Component Complexity: A Principled, Practical Approach to Constructing Priors. <i>Statistical Science</i> , 2017, 32, .	2.8	586
5	Bayesian Computing with INLA: A Review. <i>Annual Review of Statistics and Its Application</i> , 2017, 4, 395-421.	7.0	405
6	Bayesian computing with INLA: New features. <i>Computational Statistics and Data Analysis</i> , 2013, 67, 68-83.	1.2	400
7	Fast sampling of Gaussian Markov random fields. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2001, 63, 325-338.	2.2	274
8	Spatial and spatio-temporal models with R-INLA. <i>Spatial and Spatio-temporal Epidemiology</i> , 2013, 4, 33-49.	1.7	267
9	Spatio-temporal modeling of particulate matter concentration through the SPDE approach. <i>AStA Advances in Statistical Analysis</i> , 2013, 97, 109-131.	0.9	252
10	An intuitive Bayesian spatial model for disease mapping that accounts for scaling. <i>Statistical Methods in Medical Research</i> , 2016, 25, 1145-1165.	1.5	250
11	Spatial and spatio-temporal models with R-INLA. <i>Spatial and Spatio-temporal Epidemiology</i> , 2013, 7, 39-55.	1.7	233
12	Spatial modeling with R-INLA: A review. <i>Wiley Interdisciplinary Reviews: Computational Statistics</i> , 2018, 10, e1443.	3.9	210
13	Bayesian inference for generalized linear mixed models. <i>Biostatistics</i> , 2010, 11, 397-412.	1.5	205
14	Constructing Priors that Penalize the Complexity of Gaussian Random Fields. <i>Journal of the American Statistical Association</i> , 2019, 114, 445-452.	3.1	195
15	Fitting Gaussian Markov Random Fields to Gaussian Fields. <i>Scandinavian Journal of Statistics</i> , 2002, 29, 31-49.	1.4	174
16	Approximate Bayesian inference for hierarchical Gaussian Markov random field models. <i>Journal of Statistical Planning and Inference</i> , 2007, 137, 3177-3192.	0.6	151
17	On Block Updating in Markov Random Field Models for Disease Mapping. <i>Scandinavian Journal of Statistics</i> , 2002, 29, 597-614.	1.4	137
18	Towards joint disease mapping. <i>Statistical Methods in Medical Research</i> , 2005, 14, 61-82.	1.5	135

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19	A Dynamic Mixture Model for Unsupervised Tail Estimation without Threshold Selection. <i>Extremes</i> , 2002, 5, 219-235.	1.0	127
20	Prediction and Retrospective Analysis of Soccer Matches in a League. <i>Journal of the Royal Statistical Society: Series D (the Statistician)</i> , 2000, 49, 399-418.	0.2	126
21	A toolbox for fitting complex spatial point process models using integrated nested Laplace approximation (INLA). <i>Annals of Applied Statistics</i> , 2012, 6, .	1.1	123
22	Bayesian analysis of RNA sequencing data by estimating multiple shrinkage priors. <i>Biostatistics</i> , 2013, 14, 113-128.	1.5	116
23	Going off grid: computationally efficient inference for log-Gaussian Cox processes. <i>Biometrika</i> , 2016, 103, 49-70.	2.4	113
24	Advanced Spatial Modeling with Stochastic Partial Differential Equations Using R and INLA. , 0, , .		105
25	Spatial Data Analysis with <i>R</i> and INLA with Some Extensions. <i>Journal of Statistical Software</i> , 2015, 63, .	3.7	103
26	Posterior and Cross-validated Predictive Checks: A Comparison of MCMC and INLA. , 2010, , 91-110.		102
27	Scaling intrinsic Gaussian Markov random field priors in spatial modelling. <i>Spatial Statistics</i> , 2014, 8, 39-51.	1.9	96
28	Bayesian inference for additive mixed quantile regression models. <i>Computational Statistics and Data Analysis</i> , 2011, 55, 84-96.	1.2	82
29	Non-stationary Gaussian models with physical barriers. <i>Spatial Statistics</i> , 2019, 29, 268-288.	1.9	79
30	Space-varying regression models: specifications and simulation. <i>Computational Statistics and Data Analysis</i> , 2003, 42, 513-533.	1.2	77
31	Does non-stationary spatial data always require non-stationary random fields?. <i>Spatial Statistics</i> , 2015, 14, 505-531.	1.9	71
32	On the Second-Order Random Walk Model for Irregular Locations. <i>Scandinavian Journal of Statistics</i> , 2008, 35, 691-700.	1.4	70
33	In order to make spatial statistics computationally feasible, we need to forget about the covariance function. <i>Environmetrics</i> , 2012, 23, 65-74.	1.4	68
34	Bayesian bivariate meta-analysis of diagnostic test studies using integrated nested Laplace approximations. <i>Statistics in Medicine</i> , 2010, 29, 1325-1339.	1.6	67
35	Combined effects of hydrometeorological hazards and urbanisation on dengue risk in Brazil: a spatiotemporal modelling study. <i>Lancet Planetary Health</i> , The, 2021, 5, e209-e219.	11.4	67
36	Effects of mRNA amplification on gene expression ratios in cDNA experiments estimated by analysis of variance. <i>BMC Genomics</i> , 2003, 4, 11.	2.8	66

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37	Bayesian object identification. <i>Biometrika</i> , 1999, 86, 649-660.	2.4	65
38	Bayesian analysis of measurement error models using integrated nested Laplace approximations. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2015, 64, 231-252.	1.0	64
39	Improved auxiliary mixture sampling for hierarchical models of Non-Gaussian data. <i>Statistics and Computing</i> , 2009, 19, 479-492.	1.5	62
40	Point process models for spatio-temporal distance sampling data from a large-scale survey of blue whales. <i>Annals of Applied Statistics</i> , 2017, 11, .	1.1	62
41	Think continuous: Markovian Gaussian models in spatial statistics. <i>Spatial Statistics</i> , 2012, 1, 16-29.	1.9	61
42	Hierarchical analysis of spatially autocorrelated ecological data using integrated nested Laplace approximation. <i>Methods in Ecology and Evolution</i> , 2012, 3, 921-929.	5.2	59
43	Estimation and extrapolation of time trends in registry data – Borrowing strength from related populations. <i>Annals of Applied Statistics</i> , 2012, 6, .	1.1	52
44	The sea bed boundary layer under random waves plus current. <i>Continental Shelf Research</i> , 2003, 23, 717-750.	1.8	51
45	Sensitivity Analysis for Bayesian Hierarchical Models. <i>Bayesian Analysis</i> , 2015, 10, .	3.0	50
46	INLA goes extreme: Bayesian tail regression for the estimation of high spatio-temporal quantiles. <i>Extremes</i> , 2018, 21, 441-462.	1.0	49
47	Statistical properties of successive wave heights and successive wave periods. <i>Applied Ocean Research</i> , 2004, 26, 114-136.	4.1	47
48	Unsupervised empirical Bayesian multiple testing with external covariates. <i>Annals of Applied Statistics</i> , 2008, 2, .	1.1	47
49	Approximate Bayesian inference for large spatial datasets using predictive process models. <i>Computational Statistics and Data Analysis</i> , 2012, 56, 1362-1380.	1.2	47
50	Direct fitting of dynamic models using integrated nested Laplace approximations – INLA. <i>Computational Statistics and Data Analysis</i> , 2012, 56, 1808-1828.	1.2	47
51	Approximate Bayesian Inference for Survival Models. <i>Scandinavian Journal of Statistics</i> , 2011, 38, 514-528.	1.4	44
52	Approximate Bayesian inference for spatial econometrics models. <i>Spatial Statistics</i> , 2014, 9, 146-165.	1.9	42
53	Spatio-temporal log-Gaussian Cox processes for modelling wildfire occurrence: the case of Catalonia, 1994–2008. <i>Environmental and Ecological Statistics</i> , 2014, 21, 531-563.	3.5	40
54	Markov chain Monte Carlo with the Integrated Nested Laplace Approximation. <i>Statistics and Computing</i> , 2018, 28, 1033-1051.	1.5	38

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55	Bayesian object recognition with baddeley's delta loss. <i>Advances in Applied Probability</i> , 1998, 30, 64-84.	0.7	34
56	The SPDE approach for Gaussian and non-Gaussian fields: 10 years and still running. <i>Spatial Statistics</i> , 2022, 50, 100599.	1.9	33
57	New Loss Functions in Bayesian Imaging. <i>Journal of the American Statistical Association</i> , 1995, 90, 900-908.	3.1	32
58	Log Gaussian Cox processes and spatially aggregated disease incidence data. <i>Statistical Methods in Medical Research</i> , 2012, 21, 479-507.	1.5	32
59	Joint spatial analysis of gastrointestinal infectious diseases. <i>Statistical Methods in Medical Research</i> , 2006, 15, 465-480.	1.5	31
60	Scour below pipelines and around vertical piles in random waves. <i>Coastal Engineering</i> , 2003, 48, 227-242.	4.0	30
61	A Bayesian spatial assimilation scheme for snow coverage observations in a gridded snow model. <i>Hydrology and Earth System Sciences</i> , 2006, 10, 369-381.	4.9	30
62	Bayesian penalized spline models for the analysis of spatio-temporal count data. <i>Statistics in Medicine</i> , 2016, 35, 1848-1865.	1.6	30
63	Improving the INLA approach for approximate Bayesian inference for latent Gaussian models. <i>Electronic Journal of Statistics</i> , 2015, 9, .	0.7	29
64	A Bayesian Approach to Estimate the Biomass of Anchovies Off the Coast of Peru. <i>Biometrics</i> , 2015, 71, 208-217.	1.4	29
65	Penalised Complexity Priors for Stationary Autoregressive Processes. <i>Journal of Time Series Analysis</i> , 2017, 38, 923-935.	1.2	29
66	A note on intrinsic conditional autoregressive models for disconnected graphs. <i>Spatial and Spatio-temporal Epidemiology</i> , 2018, 26, 25-34.	1.7	29
67	Spatial modeling of Audubon Christmas Bird Counts reveals fine-scale patterns and drivers of relative abundance trends. <i>Ecosphere</i> , 2019, 10, e02707.	2.2	29
68	Bayesian bivariate meta-analysis of diagnostic test studies with interpretable priors. <i>Statistics in Medicine</i> , 2017, 36, 3039-3058.	1.6	28
69	Scour around group of slender vertical piles in random waves. <i>Applied Ocean Research</i> , 2005, 27, 56-63.	4.1	27
70	Recursive computing and simulation-free inference for general factorizable models. <i>Biometrika</i> , 2007, 94, 661-672.	2.4	25
71	M-Smoother with local Linear Fit. <i>Journal of Nonparametric Statistics</i> , 2002, 14, 155-168.	0.9	24
72	Case studies in Bayesian computation using INLA. <i>Contributions To Statistics</i> , 2010, , 99-114.	0.2	24

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73	Bayesian multiscale analysis for time series data. Computational Statistics and Data Analysis, 2006, 51, 1719-1730.	1.2	23
74	Approximating hidden Gaussian Markov random fields. Journal of the Royal Statistical Society Series B: Statistical Methodology, 2004, 66, 877-892.	2.2	22
75	Assessing the Impact of a Movement Network on the Spatiotemporal Spread of Infectious Diseases. Biometrics, 2012, 68, 736-744.	1.4	22
76	Bayesian Adaptive Smoothing Splines Using Stochastic Differential Equations. Bayesian Analysis, 2014, 9, .	3.0	22
77	New Frontiers in Bayesian Modeling Using the <code>INLA</code> Package in <code>R</code> . Journal of Statistical Software, 2021, 100, .	3.7	21
78	Approximate simulation-free Bayesian inference for multiple changepoint models with dependence within segments. Bayesian Analysis, 2011, 6, .	3.0	20
79	Spatial Modelling of Lupus Incidence Over 40 Years with Changes in Census Areas. Journal of the Royal Statistical Society Series C: Applied Statistics, 2012, 61, 99-115.	1.0	20
80	Approximate Bayesian Inference in Spatial Generalized Linear Mixed Models. Scandinavian Journal of Statistics, 2009, 36, 1-22.	1.4	19
81	Estimating stochastic volatility models using integrated nested Laplace approximations. European Journal of Finance, 2011, 17, 487-503.	3.1	19
82	A unified view on Bayesian varying coefficient models. Electronic Journal of Statistics, 2019, 13, .	0.7	18
83	Careful Prior Specification Avoids Incautious Inference for Log-Gaussian Cox Point Processes. Journal of the Royal Statistical Society Series C: Applied Statistics, 2019, 68, 543-564.	1.0	15
84	Intuitive Joint Priors for Variance Parameters. Bayesian Analysis, 2020, 15, .	3.0	15
85	Exploring a New Class of Non-stationary Spatial Gaussian Random Fields with Varying Local Anisotropy. Statistica Sinica, 2014, , .	0.3	15
86	New algorithms for maximum entropy image restoration. Graphical Models, 1992, 54, 223-238.	0.6	14
87	Identification of partly destroyed objects using deformable templates. Statistics and Computing, 1998, 8, 221-228.	1.5	14
88	Seabed shear stresses under irregular waves plus current from Monte Carlo simulations of parameterized models. Coastal Engineering, 2000, 39, 123-147.	4.0	14
89	Extending Integrated Nested Laplace Approximation to a Class of Near-Gaussian Latent Models. Scandinavian Journal of Statistics, 2014, 41, 893-912.	1.4	14
90	Fractional Gaussian noise: Prior specification and model comparison. Environmetrics, 2018, 29, e2457.	1.4	14

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91	A Spliced Gamma-Generalized Pareto Model for Short-Term Extreme Wind Speed Probabilistic Forecasting. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2019, 24, 517-534.	1.4	14
92	Joint Distributions of Successive Wave Crest Heights and Successive Wave Trough Depths for Second-Order Nonlinear Waves. <i>Journal of Ship Research</i> , 2002, 46, 175-185.	1.1	14
93	Bayesian multiscale feature detection of log-spectral densities. <i>Computational Statistics and Data Analysis</i> , 2009, 53, 3746-3754.	1.2	13
94	Bayesian multiscale analysis of images modeled as Gaussian Markov random fields. <i>Computational Statistics and Data Analysis</i> , 2012, 56, 49-61.	1.2	13
95	Bayesian Model Averaging with the Integrated Nested Laplace Approximation. <i>Econometrics</i> , 2020, 8, 23.	0.9	13
96	Joint Distribution of Successive Wave Periods Revisited. <i>Journal of Ship Research</i> , 1998, 42, 199-206.	1.1	13
97	Practical strategies for generalized extreme value-based regression models for extremes. <i>Environmetrics</i> , 2022, 33, .	1.4	13
98	Tentative engineering approach to scour around breakwaters in random waves. <i>Coastal Engineering</i> , 2004, 51, 1051-1065.	4.0	12
99	Penalized complexity priors for degrees of freedom in Bayesian P-splines. <i>Statistical Modelling</i> , 2016, 16, 429-453.	1.1	12
100	Discrete versus continuous domain models for disease mapping. <i>Spatial and Spatio-temporal Epidemiology</i> , 2020, 32, 100319.	1.7	12
101	Simultaneous Credible Bands for Latent Gaussian Models. <i>Scandinavian Journal of Statistics</i> , 2011, 38, 712-725.	1.4	10
102	Gender-Specific Differences and the Impact of Family Integration on Time Trends in Age-Stratified Swiss Suicide Rates. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2012, 175, 473-490.	1.1	10
103	Estimating multilevel regional variation in excess mortality of cancer patients using integrated nested Laplace approximation. <i>Statistics in Medicine</i> , 2019, 38, 778-791.	1.6	10
104	Estimating Spatial Econometrics Models with Integrated Nested Laplace Approximation. <i>Mathematics</i> , 2021, 9, 2044.	2.2	10
105	Tentative engineering approach to scour around spherical bodies in random waves. <i>Applied Ocean Research</i> , 2007, 29, 80-85.	4.1	9
106	Fast and accurate Bayesian model criticism and conflict diagnostics using R-INLA. <i>Stat</i> , 2017, 6, 331-344.	0.4	9
107	A new quantile tracking algorithm using a generalized exponentially weighted average of observations. <i>Applied Intelligence</i> , 2019, 49, 1406-1420.	5.3	9
108	Competing risks joint models using R-INLA. <i>Statistical Modelling</i> , 2021, 21, 56-71.	1.1	9

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109	Spatial Models Using Laplace Approximation Methods. , 2014, , 1401-1417.		9
110	Discrete Spatial Variation. Chapman & Hall/CRC Interdisciplinary Statistics Series, 2010, , 171-200.	0.4	9
111	Block updating in constrained Markov chain Monte Carlo sampling. Statistics and Probability Letters, 1999, 41, 353-361.	0.7	8
112	Bottom friction and bedload sediment transport caused by boundary layer streaming beneath random waves. Applied Ocean Research, 2004, 26, 183-197.	4.1	8
113	On a hybrid data cloning method and its application in generalized linear mixed models. Statistics and Computing, 2012, 22, 597-613.	1.5	8
114	A New Latent Class to Fit Spatial Econometrics Models with Integrated Nested Laplace Approximations. Procedia Environmental Sciences, 2015, 27, 116-118.	1.4	8
115	Note on a Joint Distribution of Successive Wave Periods. Journal of Ship Research, 1993, 37, 208-212.	1.1	8
116	New echocardiographic imaging method based on the bandwidth of the ultrasound Doppler signal with applications in blood/tissue segmentation in the left ventricle. Computer Methods and Programs in Biomedicine, 2008, 92, 279-288.	4.7	7
117	Factors involved in health-related transitions after curative resection for pancreatic cancer. 10-Years experience: A multi state model. Cancer Epidemiology, 2013, 37, 91-96.	1.9	7
118	A skew Gaussian decomposable graphical model. Journal of Multivariate Analysis, 2016, 145, 58-72.	1.0	7
119	An approximate fractional Gaussian noise model with $\mathcal{O}(n)$ computational cost. Statistics and Computing, 2019, 29, 821-833.	1.5	7
120	Statistical estimation of global surface temperature response to forcing under the assumption of temporal scaling. Earth System Dynamics, 2020, 11, 329-345.	7.1	7
121	Bayesian Image Classification with Baddeley's Delta Loss. Journal of Computational and Graphical Statistics, 1997, 6, 55-73.	1.7	6
122	Bayesian object recognition with baddeley's delta loss. Advances in Applied Probability, 1998, 30, 64-84.	0.7	6
123	Geostatistical survival models for environmental risk assessment with large retrospective cohorts. Journal of the Royal Statistical Society Series A: Statistics in Society, 2014, 177, 679-695.	1.1	6
124	A Bayesian spatiotemporal statistical analysis of out-of-hospital cardiac arrests. Biometrical Journal, 2020, 62, 1105-1119.	1.0	6
125	A Loss Function Model for the Restoration of Grey Level Images. Scandinavian Journal of Statistics, 1997, 24, 103-114.	1.4	5
126	Bayesian Generalized Two-way ANOVA Modeling for Functional Data Using INLA. Statistica Sinica, 2019, , .	0.3	5

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127	Smart Gradient - An adaptive technique for improving gradient estimation. , 2022, 4, 123.		5
128	Importance Sampling with the Integrated Nested Laplace Approximation. Journal of Computational and Graphical Statistics, 2022, 31, 1225-1237.	1.7	5
129	Bayesian Image Classification with Baddeley's Delta Loss. Journal of Computational and Graphical Statistics, 1997, 6, 55.	1.7	4
130	Erosion and deposition of mud beneath random waves. Coastal Engineering, 2006, 53, 793-797.	4.0	4
131	A Semi-Parametric Spatial Regression Approach to Post-War Human Security: Cambodia, 2002â€“2004. Asian Journal of Criminology, 2008, 3, 139-158.	1.9	4
132	Unemployment estimation: Spatial point referenced methods and models. Spatial Statistics, 2021, 41, 100345.	1.9	4
133	A principled distance-based prior for the shape of the Weibull model. Statistics and Probability Letters, 2021, 174, 109098.	0.7	4
134	Sensitivity and identification quantification by a relative latent model complexity perturbation in Bayesian meta-analysis. Biometrical Journal, 2021, 63, 1555-1574.	1.0	4
135	Estimating Tukey depth using incremental quantile estimators. Pattern Recognition, 2022, 122, 108339.	8.1	4
136	New Loss Functions in Bayesian Imaging. Journal of the American Statistical Association, 1995, 90, 900.	3.1	4
137	Parameter estimation for a deformable template model. Statistics and Computing, 2001, 11, 337-346.	1.5	3
138	Estimating blood vessel areas in ultrasound images using a deformable template model. Statistical Modelling, 2004, 4, 211-226.	1.1	3
139	A Hierarchical Spatiotemporal Statistical Model Motivated by Glaciology. Journal of Agricultural, Biological, and Environmental Statistics, 2019, 24, 669-692.	1.4	3
140	Tracking of multiple quantiles in dynamically varying data streams. Pattern Analysis and Applications, 2020, 23, 225-237.	4.6	3
141	Improving Bayesian Local Spatial Models in Large Datasets. Journal of Computational and Graphical Statistics, 2021, 30, 349-359.	1.7	3
142	Stable Non-Linear Generalized Bayesian Joint Models for Survival-Longitudinal Data. Sankhya A, 2023, 85, 102-128.	0.8	3
143	Joint tracking of multiple quantiles through conditional quantiles. Information Sciences, 2021, 563, 40-58.	6.9	3
144	Estimating Animal Abundance with N-Mixture Models Using the R-INLA Package for R. Journal of Statistical Software, 2020, 95, .	3.7	3

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145	Spatial Models Using Laplace Approximation Methods. , 2019, , 1-16.		3
146	Modelling Sub-daily Precipitation Extremes with the Blended Generalised Extreme Value Distribution. Journal of Agricultural, Biological, and Environmental Statistics, 2022, 27, 598-621.	1.4	3
147	Specifying a Gaussian Markov Random Field by a Sparse Cholesky Triangle. Communications in Statistics Part B: Simulation and Computation, 2006, 35, 161-176.	1.2	2
148	Variance partitioning in spatio-temporal disease mapping models. Statistical Methods in Medical Research, 2022, 31, 1566-1578.	1.5	2
149	Simplified model for a weakly unstable atmospheric boundary layer capped by an inversion layer. Journal of Wind Engineering and Industrial Aerodynamics, 1991, 37, 123-139.	3.9	1
150	Second Order Model for Wave Crests Used in Prediction of Green Water Load and Volume on Ships in Random Waves. Journal of Offshore Mechanics and Arctic Engineering, 2006, 128, 271-275.	1.2	1
151	New Doppler-based imaging method in echocardiography with applications in blood/tissue segmentation. Computer Methods and Programs in Biomedicine, 2009, 96, 12-24.	4.7	1
152	Discussion on "Spatial prediction in the presence of positional error". Environmetrics, 2011, 22, 127-127.	1.4	1
153	Erratum to "Spatial and spatio-temporal models with R-INLA". [Spat Spatio-tempor Epidemiol 4 (2013) 33-49]. Spatial and Spatio-temporal Epidemiology, 2013, 7, 37.	1.7	1
154	Discussion of "Beyond mean regression". Statistical Modelling, 2013, 13, 355-361.	1.1	1
155	Beyond the Valley of the Covariance Function. Statistical Science, 2015, 30, .	2.8	1
156	You Just Keep on Pushing My Love over the Borderline: A Rejoinder. Statistical Science, 2017, 32, .	2.8	1
157	Spatial Models Using Laplace Approximation Methods. , 2021, , 1943-1959.		1
158	A novel method of marginalisation using low discrepancy sequences for integrated nested Laplace approximations. Computational Statistics and Data Analysis, 2021, 157, 107147.	1.2	1
159	Finite-sample properties of estimators for first and second order autoregressive processes. Statistical Inference for Stochastic Processes, 2022, 25, 577-598.	0.6	1
160	Introduction to "Fast matrix computations for functional additive models" by S. BarthelmÃ©. Statistics and Computing, 2015, 25, 45-45.	1.5	0
161	Spatio-temporal models for georeferenced unemployment data. Spatial Statistics, 2020, 40, 100363.	1.9	0
162	Integrated nested Laplace approximations for threshold stochastic volatility models. Econometrics and Statistics, 2021, , .	0.8	0

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163	Competing risks joint models using R-INLA. <i>Statistical Modelling</i> , 0, , 1471082X1991365.	1.1	0
164	Efficient quantile tracking using an oracle. <i>Applied Intelligence</i> , 0, , 1.	5.3	0