CITATION REPORT List of articles citing

Bayes Factors

DOI: 10.1080/01621459.1995.10476572 Journal of the American Statistical Association, 1995, 90, 773-795.

Source: https://exaly.com/paper-pdf/26529211/citation-report.pdf

Version: 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. 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.

#	Paper	IF	Citations
2274			
2273	Model Selection and Accounting for Model Uncertainty in Graphical Models Using Occam's Window. Journal of the American Statistical Association, 1994 , 89, 1535-1546	2.8	680
2272	Bounded rationality and search over small-world models. 1994 , 11, 361-384		
2271	A Reference Bayesian Test for Nested Hypotheses and its Relationship to the Schwarz Criterion. Journal of the American Statistical Association, 1995 , 90, 928-934	2.8	679
2270	Marginal Likelihood from the Gibbs Output. <i>Journal of the American Statistical Association</i> , 1995 , 90, 13	31 3. 832	211092
2269	Inference from a Deterministic Population Dynamics Model for Bowhead Whales. <i>Journal of the American Statistical Association</i> , 1995 , 90, 402-416	2.8	138
2268	Vague Theory and Model Uncertainty in Macrosociology. 1996 , 26, 165		47
2267	Discussion: Should Ecologists Become Bayesians?. 1996 , 6, 1095-1103		120
2266	The Intrinsic Bayes Factor for Model Selection and Prediction. <i>Journal of the American Statistical Association</i> , 1996 , 91, 109-122	2.8	556
2265	An Introduction to Bayesian Inference for Ecological Research and Environmental Decision-Making. 1996 , 6, 1036-1046		242
2264	Tools for Statistical Inference. 1996 ,		449
2263	Classification with a combined information test.		2
2262	An Approach to Bayesian Sensitivity Analysis. 1996 , 58, 739-750		20
2261	Topology selection for self-organizing maps. 1996 , 7, 727-740		2
2260	Model influence functions based on mixtures. 1996 , 24, 535-548		4
2259	Differential age-related loss of pigmented locus coeruleus neurons in suicides, alcoholics, and alcoholic suicides. 1996 , 20, 1141-7		16
2258	Robust Bayesian approaches for clinical trial monitoring. 1996 , 15, 1093-106		25

2257	A method for simultaneous variable selection and outlier identification in linear regression. 1996 , 22, 251-270		65
2256	A Bayesian approach to Weibull survival modelsapplication to a cancer clinical trial. 1996 , 2, 159-74		11
2255	Robustness considerations in Bayesian analysis. 1996 , 5, 357-73		11
2254	Asymptotic properties of anoya bayes factors. 1996 , 25, 3101-3123		9
2253	Event history modeling of world fertility survey data* This research was supported by NIH Grant 5-R01-HD26330. An earlier version of this paper was presented to the 1992 Annual Meeting of the American Sociological Association in Pittsburgh, August, 1992, and we are grateful to Alberto Palloni for his very useful written comments prepared for that meeting. Andrew Gross did a great		16
2252	deal of the work user twitter commerces prepared for that meeting. Andrew closs and a great deal of the work necessary of the original data to a form in which it could be analyzed, and Markov Chain Monte Carlo Simulation Methods in Econometrics. 1996, 12, 409-431		255
2251	Robust Bayesian Model Selection for Autoregressive Processes with Additive Outliers. <i>Journal of the American Statistical Association</i> , 1996 , 91, 123-131	}	19
2250	Diagnostic Measures for Model Criticism. <i>Journal of the American Statistical Association</i> , 1996 , 91, 753-7628	}	40
2249	Choice among Hypotheses Using Estimation Criteria. 1997 , 1		
2248	Bayesian Tests and Model Diagnostics in Conditionally Independent Hierarchical Models. <i>Journal of the American Statistical Association</i> , 1997 , 92, 916-925	;	39
2247	Bayesian Averaging of Generalized Linear Models for Passive Integrated Transponder Tag Recoveries from Salmonids in the Snake River. 1997 , 17, 362-377		4
2246	Specification Uncertainty and Model Averaging. 1997 , 41, 641		71
2245	Using the bootstrap to select models.		1
2244	Bayesian approach to change point problems. 1997 , 26, 2035-2047		7
2243	Stochastic resampling techniques for quantifying error propagations in forest field experiments. 1997 , 27, 630-637		6
2242	Bayesian Model Averaging for Linear Regression Models. <i>Journal of the American Statistical Association</i> , 1997 , 92, 179-191	;	1034
2241	Bayes for Beginners? Some Reasons to Hesitate. 1997 , 51, 254-261		20
2240	Estimating Bayes Factors via Posterior Simulation with the LaplaceMetropolis Estimator. <i>Journal of the American Statistical Association</i> , 1997 , 92, 648-655	}	126

2239	Approximate Bayes Factors When a Mode Occurs on the Boundary. <i>Journal of the American Statistical Association</i> , 1997 , 92, 656-663	2.8	15
2238	Bayesian Approach for Nonlinear Random Effects Models. 1997 , 53, 1239		86
2237	Predictive Model Selection for Repeated Measures Random Effects Models Using Bayes Factors. 1997 , 53, 592		11
2236	A Restricted Test of Circadian Rhythm. <i>Journal of the American Statistical Association</i> , 1997 , 92, 717-724	2.8	2
2235	Estimating Bayes Factors via Posterior Simulation With the Laplace-Metropolis Estimator. <i>Journal of the American Statistical Association</i> , 1997 , 92, 648	2.8	113
2234	Semiparametric Bayesian Analysis of Survival Data. <i>Journal of the American Statistical Association</i> , 1997 , 92, 1195-1212	2.8	106
2233	Trends in the surface meridional temperature gradient. 1997 , 24, 1243-1246		22
2232	Model Selection: An Integral Part of Inference. 1997 , 53, 603		1012
2231	Repeat Pregnancies among Adolescent Mothers. 1997 , 59, 536		38
2230	Free Energy of Crystalline Solids: A Lattice-Switch Monte Carlo Method. 1997 , 79, 3002-3005		163
2229	Posterior simulators in econometrics. 1997 , 128-165		18
2228	Linear flaw detection in woven textiles using model-based clustering. 1997 , 18, 1539-1548		103
2227	The heritability of IQ. 1997 , 388, 468-71		369
2226	Show Me the Data. 1997 , 1, 9-12		7
2225	Alternative Bayes factors for model selection. 1997 , 25, 503-515		35
2224	Efficient Approximations for the Marginal Likelihood of Bayesian Networks with Hidden Variables. 1997 , 29, 181-212		120
2223	Natural variability of benthic species composition in the Delaware Bay. 1997 , 4, 95-115		27
2222	Applying Occam®razor in modeling cognition: A Bayesian approach. 1997 , 4, 79-95		258

2221	Bayesian Networks for Data Mining. 1997 , 1, 79-119	336
2220	Statistical Themes and Lessons for Data Mining. 1997 , 1, 11-28	97
2219	A note on the Dirichlet process prior in Bayesian nonparametric inference with partial exchangeability. 1997 , 36, 69-83	24
2218	Bayesian Testing of Relative Mortality, with Application to Occupational Cohort Studies. 1997 , 39, 39-46	
2217	Bayesian analysis for a single 2 x 2 table. 1997 , 16, 1311-28	36
2216	Meta-analysis for the evaluation of potential surrogate markers. 1997 , 16, 1965-82	218
2215	Bayesian MARS. 1998 , 8, 337-346	51
2214	Multiparty electoral competition in the Netherlands and Germany: A model based on multinomial probit. 1998 , 97, 257-293	64
2213	Statistical assessment of multivalued screening tests. 1998 , 26, 657-668	1
2212	Posterior simulation and Bayes factors in panel count data models. 1998 , 86, 33-54	87
2211	Estimation and comparison of multiple change-point models. 1998 , 86, 221-241	414
2210	Analysis of data from group-randomized trials with repeat observations on the same groups. 1998 , 17, 1581-600	86
2209	Understanding and testing for heterogeneity across 2×2 tables: application to meta-analysis. 1998 , 17, 2353-69	9
2208	Periodic model selection for rainfall using conditional maximum likelihood. 1998 , 9, 407-417	1
2207	Evaluating Alternative Explanations in Ecosystem Experiments. 1998 , 1, 335-344	35
2206	Stochastic adaptive selection of weights in the simulated tempering algorithm. 1998 , 7, 27-55	1
2205	Bayesian analysis of autoregressive time series with change points. 1998 , 7, 243-255	5
2204	Reconciling Bayesian and frequentist evidence in the point null testing problem. 1998 , 7, 207-216	15

2203	A note on a Bayesian order determination procedure for vectorautoregressive processes. 1998 , 39, 213-2	.21	3
2202	Bayes factors and hierarchical models. 1998 , 74, 323-342		5
2201	Bayesian predictive simultaneous variable and transformation selection in the linear model. 1998 , 28, 87-103		6
2200	Missense mutations in disease genes: a Bayesian approach to evaluate causality. 1998 , 62, 1516-24		33
2199	Statistical Evidence: A Likelihood Paradigm. 1998 , 63, 283-289		34
2198	Bayesian approach to outlier detection in multivariate normal samples and linear models. 1998 , 27, 547-5	57	4
2197	Categorical data analysis. 1998 , 49, 537-57		13
2196	Methods of variable selection in regression modeling. 1998 , 27, 711-734		34
2195	Detecting Features in Spatial Point Processes with Clutter via Model-Based Clustering. <i>Journal of the American Statistical Association</i> , 1998 , 93, 294-302	8	243
2194	Heritability Estimates from Human Twin Data by Incorporating Historical Prior Information. 1998 , 54, 1348		8
2193	Change-Point Analysis of Neuron Spike Train Data. 1998 , 54, 113		23
2192	Spatio-Temporal Modeling of Residential Sales Data. 1998 , 16, 312		12
2191	Psychosocial contributors to mental and physical health in patients with systemic lupus erythematosus. 1998 , 11, 23-31		80
2190	State-Space Modeling of Animal Movement and Mortality with Application to Salmon. 1998 , 54, 1290		36
2189	Null-hypothesis tests are not completely stupid, but Bayesian statistics are better. 1998 , 21, 215-216		1
2188	Testing simultaneous hypotheses in pharmaceutical trials: a Bayesian approach. 1998 , 8, 283-97		O
2187	Effect of delayed observations on Bayesian decisions for binary data. 1998 , 8, 599-617		
2186	An Intrinsic Limiting Procedure for Model Selection and Hypotheses Testing. <i>Journal of the American Statistical Association</i> , 1998 , 93, 1451-1460	8	92

2185 Estimating the number of undetected errors: Bayesian model selection.	6
Guest Editor's Introduction to the Special Issue on Causality in the Social Sciences, in Honor of Herbert L. Costner. 1998 , 27, 140-147	0
2183 A Tutorial on Learning with Bayesian Networks. 1998 , 301-354	221
A statistical model to identify the contaminated lots implicated in iatrogenic transmission of Creutzfeldt-Jakob disease among French human growth hormone recipients. 1998 , 147, 597-604	10
2181 Spatio-Temporal Modeling of Residential Sales Data. 1998 , 16, 312-321	44
2180 The \$2times2\$ table: a discussion from a Bayesian viewpoint. 1998 , 13, 351	37
2179 Prčis of statistical significance: rationale, validity, and utility. 1998 , 21, 169-94; discussion 194-239	99
How Many Latent Classes of Delinquent/ Criminal Careers? Results from Mixed Poisson Regression Analyses. 1998 , 103, 1593-1630	270
Familiarity breeds differentiation: a subjective-likelihood approach to the effects of experience in recognition memory. 1998 , 105, 724-60	264
2176 Significance testing in a Bayesian framework: Assessing direction of effects. 1998 , 21, 217-218	2
The historical case against null-hypothesis significance testing. 1998 , 21, 219-220	3
2174 Stranded statistical paradigms: The last crusade. 1998 , 21, 200-201	37
2173 Logic and the foundations of statistical inference. 1998 , 21, 208-209	
2172 The null-hypothesis significance-test procedure: Can't live with it, can't live without it. 1998 , 21, 19	4-195 ₂
2171 We need statistical thinking, not statistical rituals. 1998 , 21, 199-200	37
2170 Null hypothesis tests and theory corroboration: Defending NHSTP out of context. 1998 , 21, 196-19	7 1
2169 A defense of statistical power analysis. 1998 , 21, 209-210	
2168 Understanding Bayesian procedures. 1998 , 21, 201-202	

2167	With friends like this IThree flaws in Chow's defense of significance testing. 1998 , 21, 202-203	
2166	R. A. Fisher in the 21st century (Invited paper presented at the 1996 R. A. Fisher Lecture). 1998 , 13,	89
2165	On various methods of reporting variance. 1998 , 21, 222-223	
2164	Statistical significance: A statistician's view. 1998 , 21, 206-207	1
2163	Costs and benefits of statistical significance tests. 1998 , 21, 218-219	
2162	A plea for Popperian significance testing. 1998 , 21, 220-221	
2161	Some problems with Chow's problems with power. 1998, 21, 212-213	
2160	Chow's defense of null-hypothesis testing: Too traditional?. 1998 , 21, 199-199	25
2159	Testing significance testing: A flawed defense. 1998 , 21, 204-204	1
2158	On the position of statistical significance in the epistemology of experimental science. 1998 , 21, 195-195	
2157	A viable alternative to null-hypothesis testing. 1998 , 21, 227-228	
	Transfer decembers to making pointed a cesting. 1996, 21, 22. 220	
2156	The critics rebutted: A Pyrrhic victory. 1998 , 21, 210-211	5
2156 2155		5
	The critics rebutted: A Pyrrhic victory. 1998 , 21, 210-211	
2155	The critics rebutted: A Pyrrhic victory. 1998, 21, 210-211 Significance testing Idoes it need this defence?. 1998, 21, 214-215	
2155 2154 2153	The critics rebutted: A Pyrrhic victory. 1998, 21, 210-211 Significance testing Idoes it need this defence?. 1998, 21, 214-215 Significance tests: Necessary but not sufficient. 1998, 21, 221-222	1
2155 2154 2153	The critics rebutted: A Pyrrhic victory. 1998, 21, 210-211 Significance testing @does it need this defence?. 1998, 21, 214-215 Significance tests: Necessary but not sufficient. 1998, 21, 221-222 Four reasons why the science of psychology is still in trouble. 1998, 21, 224-225 Significance tests cannot be justified in theory-corroboration experiments. 1998, 21, 213-213	3

Meta-analysis, power analysis, and the null-hypothesis significance-test procedure. 1998 , 21, 216-217	2
2148 The non-significance of straw man arguments. 1998 , 21, 226-227	1
The logic of null hypothesis testing. 1998 , 21, 197-198	10
2146 When the coefficient hits the clinic: Effect size and the size of the effect. 1998 , 21, 211-211	3
2145 Inductive strategy and statistical tactics. 1998 , 21, 219-219	3
2144 Statistical inference: Why wheels spin. 1998 , 21, 223-224	1
Statistics without probability: Significance testing as typicality and exchangeability in data analysis. 1998 , 21, 225-226	1
The Ego has landed! The .05 level of statistical significance is soft (Fisher) rather than hard (Neyman/Pearson). 1998 , 21, 207-208	O
If you've got an effect, test its significance; if you've got a weak effect, do a meta-analysis. 1998 , 21, 205-206	2
2140 Reconnecting data analysis and research design: Who needs a confidence interval?. 1998 , 21, 203-204	
	4
The null-hypothesis significance-test procedure is still warranted. 1998 , 21, 228-235	2
The null-hypothesis significance-test procedure is still warranted. 1998 , 21, 228-235	2
The null-hypothesis significance-test procedure is still warranted. 1998 , 21, 228-235 Bayesian goodness-of-fit testing using infinite-dimensional exponential families. 1998 , 26, 1215 A Bayesian Approach to Testing for Markov Switching in Univariate and Dynamic Factor Models.	2 42
The null-hypothesis significance-test procedure is still warranted. 1998 , 21, 228-235 2138 Bayesian goodness-of-fit testing using infinite-dimensional exponential families. 1998 , 26, 1215 A Bayesian Approach to Testing for Markov Switching in Univariate and Dynamic Factor Models. 1999 ,	2 42 6
The null-hypothesis significance-test procedure is still warranted. 1998, 21, 228-235 2138 Bayesian goodness-of-fit testing using infinite-dimensional exponential families. 1998, 26, 1215 A Bayesian Approach to Testing for Markov Switching in Univariate and Dynamic Factor Models. 1999, Clinical Prediction of Deep Vein Thrombosis in Patients with Leg Symptoms. 1999, 81, 353-357	2 42 6 46
The null-hypothesis significance-test procedure is still warranted. 1998, 21, 228-235 2138 Bayesian goodness-of-fit testing using infinite-dimensional exponential families. 1998, 26, 1215 A Bayesian Approach to Testing for Markov Switching in Univariate and Dynamic Factor Models. 1999, Clinical Prediction of Deep Vein Thrombosis in Patients with Leg Symptoms. 1999, 81, 353-357 2135 Bayes Factors: What They Are and What They Are Not. 1999, 53, 119	2 42 6 46 36

2131	Medical decision making in the choice of a thrombolytic agent for acute myocardial infarction. Quebec Acute Coronary Care Working Group. 1999 , 19, 411-8		1
2130	Ordinal Data Modeling. 1999 ,		240
2129	Probabilistic Networks and Expert Systems. 1999 ,		8
2128	Evaluating and Using Statistical Methods in the Social Sciences: A Discussion of A Critique of the Bayesian Information Criterion for Model Selection 1999, 27, 403-410		13
2127	Bayesian Analysis of Event History Models with Unobserved Heterogeneity via Markov Chain Monte Carlo: Application to the Explanation of Fertility Decline. 1999 , 28, 35-60		8
2126	Hierarchical Generalized Linear Models in the Analysis of Variations in Health Care Utilization. Journal of the American Statistical Association, 1999 , 94, 29-42	2.8	74
2125	Multicriterion Decision Merging: Competitive Development of an Aboriginal Whaling Management Procedure. <i>Journal of the American Statistical Association</i> , 1999 , 94, 1003-1014	2.8	4
2124	Modeling Epidemiologic Typing Data and Likelihood Inference for Disease Spread. <i>Journal of the American Statistical Association</i> , 1999 , 94, 1015-1024	2.8	
2123	Bayes Factors and BIC: Comment on A Critique of the Bayesian Information Criterion for Model Selection 1999, 27, 411-427		158
2122	Bayes factors and nonlinearity: Evidence from economic time series. 1999 , 88, 251-281		83
2121	Diagnostics for Time Series Analysis. 1999 , 20, 309-330		34
2120	Costs of Equity Capital and Model Mispricing. 1999 , 54, 67-121		108
2119	3. A Goodness-of-Fit Test for the Latent Class Model When Expected Frequencies are Small. 1999 , 29, 81-111		19
2118	Trajectories of boys' physical aggression, opposition, and hyperactivity on the path to physically violent and nonviolent juvenile delinquency. 1999 , 70, 1181-96		977
2117	Genomic control for association studies. 1999 , 55, 997-1004		2262
2116	Examining SpaceIIime Interaction in City-Level Homicide Data: Crack Markets and the Diffusion of Guns Among Youth. 1999 , 15, 379-406		88
2115	The optimal prediction of cross-sectional proportions in categorical panel-data analysis. 1999 , 27, 373-38	32	2
2114	Outcomes of total hip and knee replacement: preoperative functional status predicts outcomes at six months after surgery. 1999 , 42, 1722-8		556

2113	Model-based methods for textile fault detection. 1999 , 10, 339-346		36
2112	Criticism of a hierarchical model using Bayes factors. 1999 , 18, 287-305		11
2111	Tests for a trend in proportion based on mixtures of beta distributions incorporating historical controls. 1999 , 10, 1-22		1
2110	Exchange rate target zone models: a Bayesian evaluation. 1999 , 14, 461-490		3
2109	Toward evidence-based medical statistics. 2: The Bayes factor. 1999 , 130, 1005-13		562
2108	Bayes Factors and Approximations for Variance Component Models. <i>Journal of the American Statistical Association</i> , 1999 , 94, 1242-1253	2.8	62
2107	Using simulation methods for bayesian econometric models: inference, development, and communication. 1999 , 18, 1-73		506
2106	A New Skewed Link Model for Dichotomous Quantal Response Data. <i>Journal of the American Statistical Association</i> , 1999 , 94, 1172-1186	2.8	86
2105	Modeling Uncertainty in Latent Class Membership: A Case Study in Criminology. <i>Journal of the American Statistical Association</i> , 1999 , 94, 766-776	2.8	284
2104	A bayesian method in determining the order of a finite state markov chain. 1999 , 28, 1711-1730		10
2103	Bayes Factors: What They are and What They are Not. 1999 , 53, 119-122		97
2102	Simulation in exponential families. 1999 , 9, 203-223		2
2101	Bayesian model averaging: a tutorial (with comments by M. Clyde, David Draper and E. I. George, and a rejoinder by the authors. 1999 , 14, 382		2156
2100	Bayesian choice among Markov models of ion channels using Markov chain Monte Carlo. 1999 , 455, 342	25-344	8 17
2099	Has the U.S. Economy Become More Stable? A Bayesian Approach Based on a Markov-Switching Model of the Business Cycle. 1999 , 81, 608-616		634
2098	A Bayesian Approach to parameter estimation and pooling in nonlinear flood event models. 1999 , 35, 211-220		61
2097	A Critique of the Bayesian Information Criterion for Model Selection. 1999 , 27, 359-397		181
2096	An Analytical Study of Several Markov Chain Monte Carlo Estimators of the Marginal Likelihood. 1999 , 8, 839		3

2095	Methods for Default and Robust Bayesian Model Comparison: The Fractional Bayes Factor Approach. 1999 , 67, 267	7
2094	Bayesian Morphology: Fast Unsupervised Bayesian Image Analysis. <i>Journal of the American Statistical Association</i> , 1999 , 94, 555-568	4
2093	An Analytical Study of Several Markov Chain Monte Carlo Estimators of the Marginal Likelihood. 1999 , 8, 839-853	3
2092	Voter Choice in Multi-Party Democracies: A Test of Competing Theories and Models. 1999 , 43, 1231	75
2091	Markov Chain Monte Carlo Estimation of Regime Switching Vector Autoregressions. 1999 , 29, 47-79	13
2090	Comparing Asset Pricing Models: An Investment Perspective. 1999,	3
2089	Selection of importance weights for monte carlo estimation of normalizing constants. 1999 , 28, 441-462	1
2088	Oligogenic model selection using the Bayesian Information Criterion: linkage analysis of the P300 Cz event-related brain potential. 1999 , 17 Suppl 1, S67-72	17
2087	Taking account of between-patient variability when modeling decline in Alzheimer's disease. 1999 , 149, 963-73	17
2086	Estimating Hunting Success Rates via Bayesian Generalized Linear Models. 1999 , 4, 456	3
2085	Bayesian Animal Survival Estimation. 2000 , 15, 357	101
2084	Modeling stage-sequential change in ordered categorical responses. 2000 , 5, 380-400	9
2083	Concussions during the 1997 Canadian Football League season. 2000 , 10, 9-14	124
2082	Comparing the performance of two indices for spatial model selection: application to two mortality data. 2000 , 19, 1915-30	13
2081	Spatio-temporal interaction with disease mapping. 2000 , 19, 2015-35	89
2080	Posterior predictive model checks for disease mapping models. 2000 , 19, 2377-97	107
2079	Modeling Parameter Space Behavior of Vision Systems Using Bayesian Networks. 2000 , 79, 185-223	7
2078	An Introduction to Model Selection. 2000 , 44, 41-61	283

(2000-2000)

2077 Bayesian Model Selection and Model Averaging. 2000 , 44, 92-107	550
2076 The Importance of Complexity in Model Selection. 2000 , 44, 190-204	338
A Bayesian statistical method for the detection and quantification of rotational diffusion anisotropy from NMR relaxation data. 2000 , 146, 66-80	16
2074 Statistical Assessment of Jointly Observed Screening Tests. 2000 , 42, 855-864	
2073 Model uncertainty and health effect studies for particulate matter. 2000 , 11, 745-763	95
2072 Bayesian inference for a Lanchester type combat model. 2000 , 47, 541-558	12
2071 Daily exchange rate behaviour and hedging of currency risk. 2000 , 15, 671-696	26
2070 Loss function-based evaluation of DSGE models. 2000 , 15, 645-670	333
2069 Bayesian Methods in Conservation Biology. 2000 , 14, 1308-1316	202
The psychological burden of peanut allergy as perceived by adults with peanut allergy and the parents of peanut-allergic children. 2000 , 30, 1135-43	300
2067 On the overhaul effect for repairable mechanical units: a Bayes approach. 2000 , 70, 85-94	16
2066 A discussion of parameter and model uncertainty in insurance. 2000 , 27, 313-330	88
2065 Testing for integration using evolving trend and seasonals models: A Bayesian approach. 2000 , 97, 261-291	21
Parsimonious estimation of multiplicative interaction in analysis of variance using Kullback[leibler Information. 2000 , 84, 201-219	21
2063 Predictors of physical outcomes in pediatric bone marrow transplantation. 2000 , 26, 553-8	6
Percent body fat and lean mass explain the gender difference in leptin: analysis and interpretation of leptin in Hispanic and non-Hispanic white adults. 2000 , 8, 543-52	46
2061 Bayesian information criterion for censored survival models. 2000 , 56, 256-62	183
2060 Hierarchical Bayes estimation of hunting success rates with spatial correlations. 2000 , 56, 360-7	22

2059	Bayesian inference for kappa from single and multiple studies. 2000 , 56, 577-82	12
2058	Inferring the location and effect of tumor suppressor genes by instability-selection modeling of allelic-loss data. 2000 , 56, 1088-97	18
2057	A Bayesian approach to finite mixture models in bioassay via data augmentation and Gibbs sampling and its application to-insecticide resistance. 2000 , 56, 1249-55	5
2056	Exact small-sample inference in stationary, fully regular, dynamic demand models. 2000 , 97, 51-91	2
2055	Early Adult Outcomes of Adolescent Binge Drinking: Person- and Variable-Centered Analyses of Binge Drinking Trajectories. 2000 , 24, 892-901	263
2054	Comparing asset pricing models: an investment perspective. 2000 , 56, 335-381	271
2053	Invariance, Symmetry And Rationality. 2000 , 122, 337-357	
2052	Model selection for probabilistic clustering using cross-validated likelihood. 2000 , 10, 63-72	174
2051	Bayesian Sampling and Ensemble Learning in Generative Topographic Mapping. 2000 , 12, 277-290	11
2050	Are births underreported in rural China? Manipulation of statistical records in response to China population policies. 2000 , 37, 109-126	63
2049	Sensitivity of the fractional Bayes factor to prior distributions. 2000 , 28, 343-352	18
2048	Reconstructing the history of forest fire frequency: Identifying hazard rate change points using the bayes information criterion. 2000 , 28, 353-365	10
2047	Estimation of the prevalence of low bone density in Canadian women and men using a population-specific DXA reference standard: the Canadian Multicentre Osteoporosis Study (CaMos). 2000 , 11, 897-904	229
2046	Model complexity: the fit to random data reconsidered. 2000 , 63, 174-82	11
2045	Bayesian inference for finite mixtures of generalized linear models with random effects. 2000 , 65, 93-119	123
2044	Bayesian factor analysis for multilevel binary observations. 2000 , 65, 475-496	77
2043	Posterior predictive checks: Principles and discussion. 2000 , 15, 337-354	20
2042	Round Up the Usual Suspects: The Decline of Unions in the Private Sector, 1973-1998. 2000 ,	14

(2000-2000)

A Bayesian approach to estimate the prevalence of low height-for-age from the prevalence of low weight-for-age. 2000, 16, 517-31

2040 Mixing strategies for density estimation. 2000 , 28, 75		44
Posterior inference in the random intercept model based on samples obtained with Markov chain Monte Carlo methods. 2000 , 15, 315-336		9
2038 Simulation-based Bayesian inference for economic time series. 2000 , 255-300		4
Hypothesis Testing: From p Values to Bayes Factors. <i>Journal of the American Statistical Association</i> , 2037 2000 , 95, 1316-1320	2.8	31
2036 10.1162/153244304773936045. 2000 , 1,		9
2035 Accounting for Model Uncertainty in Prediction of Chlorophyll a in Lake Okeechobee. 2000 , 5, 297		13
2034 Bayesian wavelet networks for nonparametric regression. 2000 , 11, 27-35		23
Application of statistical model selection criteria to the Stock Synthesis assessment program. 2000 , 57, 1784-1793		20
2032 Point-source modelling using matched case-control data. 2000 , 1, 89-105		51
Neural coding: higher-order temporal patterns in the neurostatistics of cell assemblies. 2000 , 12, 262	1-53	109
Performance of Markov chain-Monte Carlo approaches for mapping genes in oligogenic models with an unknown number of loci. 2000 , 67, 1232-50		30
Iron stores and coronary artery disease: a clinical application of a method to incorporate measurement error of the exposure in a logistic regression model. 2000 , 53, 809-16		10
Bayesian change-point analysis in hydrometeorological time series. Part 2. Comparison of change-point models and forecasting. 2000 , 235, 242-263		81
2027 Statistics in Sociology, 19502000. <i>Journal of the American Statistical Association</i> , 2000 , 95, 654-661	2.8	1
On the Probability of Observing Misleading Statistical Evidence. <i>Journal of the American Statistical Association</i> , 2000 , 95, 760-768	2.8	147
Bayesian Analysis: A Look at Today and Thoughts of Tomorrow. <i>Journal of the American Statistical Association</i> , 2000 , 95, 1269-1276	2.8	52
2024 A bayesian analysis of the intraclass correlations in the mixed linear model. 2000 , 29, 1451-1464		1

2023	A Bayesian Time Series Model of Multiple Structural Changes in Level, Trend, and Variance. 2000 , 18, 374-386		61
2022	A Bayesian Time Series Model of Multiple Structural Changes in Level, Trend, and Variance. 2000 , 18, 374		60
2021	Statistics in Sociology, 1950-2000. <i>Journal of the American Statistical Association</i> , 2000 , 95, 654	2.8	4
2020	Likelihood. Journal of the American Statistical Association, 2000 , 95, 1335-1340	2.8	11
2019	Hypothesis Testing: From p Values to Bayes Factors. <i>Journal of the American Statistical Association</i> , 2000 , 95, 1316	2.8	27
2018	Full Bayesian Inference for GARCH and EGARCH Models. 2000 , 18, 187		23
2017	Inference for Deterministic Simulation Models: The Bayesian Melding Approach. <i>Journal of the American Statistical Association</i> , 2000 , 95, 1244-1255	2.8	207
2016	Full Bayesian Inference for GARCH and EGARCH Models. 2000 , 18, 187-198		48
2015	Estimation of Fetal Growth and Gestation in Bowhead Whales. <i>Journal of the American Statistical Association</i> , 2001 , 96, 915-938	2.8	21
2014	An Introduction to Monte Carlo Methods for Bayesian Data Analysis. 2001 , 169-217		8
2013	Markov Chain Monte Carlo Methods for Computing Bayes Factors. <i>Journal of the American Statistical Association</i> , 2001 , 96, 1122-1132	2.8	188
2012	Modeling the presence of immunes by using the exponentiated-Weibull model. 2001 , 28, 659-671		23
2011	Hierarchical Model-Based Clustering for Large Datasets. 2001 , 10, 464-486		25
2010	Regionalization of rainfall-runoff model parameters using Markov Chain Monte Carlo samples. 2001 , 37, 731-739		11
2009	Bayesian oligogenic analysis of quantitative and qualitative traits in general pedigrees. 2001 , 21, 224-42		35
2008	Monte Carlo Methods and Bayesian Computation: Overview. 2001 , 10004-10009		2
2007	Rules in the balance. 2001 , 16, 717-735		33
2006	A Bivariate Bayes Method for Improving the Estimates of Mortality Rates With a Twofold Conditional Autoregressive Model. <i>Journal of the American Statistical Association</i> , 2001 , 96, 1506-1521	2.8	65

(2001-2001)

Bayesian Selection of Decomposable Models With Incomplete Data. <i>Journal of the American Statistical Association</i> , 2001 , 96, 1375-1386	2.8	7
Do previous birth interval and mother's education influence infant survival? A Bayesian model averaging analysis of Chinese data 2001 , 55, 37-47		16
2003 Calibration of Walues for Testing Precise Null Hypotheses. 2001 , 55, 62-71		499
APPLYING THE SAVAGE-DICKEY DENSITY RATIO TO DEFAULT BAYES FACTORS, WITH AN ILLUSTRATION TO OUTLIER DETECTION IN RANDOM EFFECTS MODELS. 2001 , 30, 2563-2582		1
TWO-SAMPLE BAYESIAN TESTS USING INTRINSIC BAYES FACTORS FOR MULTIVARIATE NORMAL OBSERVATIONS. 2001 , 30, 423-436		3
Bayesian Analysis of Autocorrelated Ordered Categorical Data for Industrial Quality Monitoring. 2001 , 43, 180-191		20
1999 Three deadly sins of category learning modelers. 2001 , 24, 687-688		5
1998 Cognitive Modeling Paradigms. 2001 , 21-186		
1997 Shepard's pie: The other half. 2001 , 24, 700-700		
Extending Bayesian concept learning to deal with representational complexity and adaptation. 2001 , 24, 685-686		
1995 Some specifics about generalization. 2001 , 24, 762-778		10
1994 Exhuming similarity. 2001 , 24, 669-669		1
Measurement theory is a poor model of the relation of kinematic geometry and perception of motion. 2001 , 24, 705-706		
1992 The archeology of internalism. 2001 , 24, 682-683		1
1991 External regularities and adaptive signal exchanges in the brain. 2001 , 24, 663-664		
1990 The internalization of physical constraints from a developmental perspective. 2001 , 24, 681-682		
1989 Bayesian Analysis for Hazard Models with Non-constant Shape Parameter. 2001 , 16, 243-254		2
1988 References. 2001 , 293-305		

1987	Interpreting screw displacement apparent motion as a self-organizing process. 2001, 24, 668-669	1
1986	Universal internalization or pluralistic micro-theories?. 2001 , 24, 749-755	1
1985	E irst, we assume a spherical cow 2001 , 24, 656-657	5
1984	Which colour space(s) is Shepard talking about?. 2001 , 24, 661-662	1
1983	Natural groups of transformations underlying apparent motion and perceived object shape and color. 2001 , 24, 665-668	2
1982	Internalization of physical laws as revealed by the study of action instead of perception. 2001 , 24, 684-685	
1981	What are we talking about here?. 2001 , 24, 671-672	
1980	Comparing Dynamic Equilibrium Economies to Data. 2001,	3
1979	Stock Return Predictability and Model Uncertainty. 2001,	1
1978	Stock Return Predictability: A Bayesian Model Selection Perspective. 2001,	2
1977	Is kinematic geometry an internalized regularity?. 2001 , 24, 778-778	
1976	Internalization: A metaphor we can live without. 2001 , 24, 756-757	
1975	Experimental Design: Bayesian Designs. 2001 , 5075-5081	13
1974	Internalized constraints may function as an emulator. 2001 , 24, 710-711	
1973	What is internalized?. 2001 , 24, 680-681	
1972	Color constancy: A case for multiple levels and paradigms. 2001 , 24, 658-658	1
1971	Reflections on what timescale?. 2001, 24, 698-699	
1970	If a tree falls in the forest and there is nobody around, does Chasles' theorem still apply?. 2001, 24, 655-656	

1969 What is the probability of the Bayesian model, given the data?. **2001**, 24, 672-673

1968 Reviving Beta? Bayesian Test of Efficiency and the CAPM. 2001, 1967 What's within? Can the internal structure of perception be derived from regularities of the external world?. 2001, 24, 689-690 1966 Adaptation as genetic internalization. 2001, 24, 673-674 1965 Regularities in motion: Apparent, real and internalized. 2001, 24, 757-762 2 1964 Learning to internalize: A developmental perspective. 2001, 24, 676-677 1965 The place of Shepard in the world of perception. 2001, 24, 669-671 1960 An alternate route toward a science of mind. 2001, 24, 702-703 1960 The role of statistics in perception. 2001, 24, 748-748
world?. 2001, 24, 689-690 1966 Adaptation as genetic internalization. 2001, 24, 673-674 1965 Regularities in motion: Apparent, real and internalized. 2001, 24, 757-762 2 1964 Learning to internalize: A developmental perspective. 2001, 24, 676-677 1963 The place of Shepard in the world of perception. 2001, 24, 669-671 1962 An alternate route toward a science of mind. 2001, 24, 702-703 1961 Universal Bayesian inference?. 2001, 24, 662-663 3
1965 Regularities in motion: Apparent, real and internalized. 2001, 24, 757-762 2 1964 Learning to internalize: A developmental perspective. 2001, 24, 676-677 1963 The place of Shepard in the world of perception. 2001, 24, 669-671 1 1962 An alternate route toward a science of mind. 2001, 24, 702-703 1961 Universal Bayesian inference?. 2001, 24, 662-663 3
1964 Learning to internalize: A developmental perspective. 2001, 24, 676-677 1963 The place of Shepard in the world of perception. 2001, 24, 669-671 1962 An alternate route toward a science of mind. 2001, 24, 702-703 1961 Universal Bayesian inference?. 2001, 24, 662-663 3
1963 The place of Shepard in the world of perception. 2001, 24, 669-671 1962 An alternate route toward a science of mind. 2001, 24, 702-703 1961 Universal Bayesian inference?. 2001, 24, 662-663 3
1962 An alternate route toward a science of mind. 2001, 24, 702-703 1961 Universal Bayesian inference?. 2001, 24, 662-663 3
1961 Universal Bayesian inference?. 2001 , 24, 662-663 3
1960 The role of statistics in perception. 2001 , 24, 748-748
Colour perception may optimize biologically relevant surface discriminations (rather than type-I constancy. 2001 , 24, 658-659
1958 Evaluating spatial transformation procedures as universals. 2001 , 24, 697-698
Representation of basic kinds: Not a case of evolutionary internalization of universal regularities. 2001 , 24, 686-687
1956 Functional resemblance and the internalization of rules. 2001 , 24, 695-696
1955 Beyond an occult kinematics of the mind. 2001, 24, 692-695
1954 Universal generalization and universal inter-item confusability. 2001 , 24, 659-660 2
1953 Probabilistic functionalism: A unifying paradigm for the cognitive sciences. 2001 , 24, 690-692
Regularities, context, and neural coding: Are universals reflected in the experienced world?. 2001 , 24, 701-702

1951 Reliance on constraints means detection of information. 2001 , 24, 679-680	6
1950 Neural spaces: A general framework for the understanding of cognition?. 2001 , 24, 664-665	6
1949 Dynamics, not kinematics, is an adequate basis for perception. 2001 , 24, 709-710	3
1948 Tribute to an ideal exemplar of scientist and person. 2001 , 24, 688-689	
1947 Context effects equally applicable in generalization and similarity. 2001 , 24, 699-700	
1946 Toward a generative transformational approach to visual perception. 2001 , 24, 707-708	1
1945 What's in a structure?. 2001 , 24, 708-709	
1944 Colour generalisation by domestic chicks. 2001 , 24, 654-654	4
Minimization of modal contours: An instance of an evolutionary internalized geometric regularity 2001 , 24, 706-707	?. 6
1942 Generality, mathematical elegance, and evolution of numerical/object identity. 2001 , 24, 654-655	2
1941 Internalized constraints in the representation of spatial layout. 2001 , 24, 677-678	2
The mathematics of symmetry does not provide an appropriate model for the human understanding of elementary motions. 2001 , 24, 696-697	1
1939 Shepard's mirrors or Simon's scissors?. 2001 , 24, 704-705	17
1938 Bayesian Models of Cognition. 2001 , 59-100	97
1937 Congressional Decision Making and the Separation of Powers. 2001 , 95, 361-378	35
1936 Shepard's Response On the possibility of universal mental laws: A reply to my critics. 2001 , 24, 71	2-148 ₄
1935 An Extension and Test of Converse® Black-and-White® Model of Response Stability. 2001, 95, 397-4	113 39
Comparison of methods to analyse imprecise faecal coliform count data from environmental samples. 2001 , 126, 181-90	3

1933	It's time to rehabilitate the P-value. 2001 , 12, 288-90	44
1932	Of P-values and Bayes: a modest proposal. 2001 , 12, 295-7	101
1931	Analyzing developmental trajectories of distinct but related behaviors: a group-based method. 2001 , 6, 18-34	495
1930	A hierarchical Bayesian model for space-time variation of disease risk. 2001 , 1, 17-29	25
1929	The utility of Bayesian model averaging for detecting known oligogenic effects. 2001 , 21 Suppl 1, S789-93	3
1928	Markov chain Monte Carlo linkage analysis of complex quantitative phenotypes. 2001 , 21 Suppl 1, S662-7	1
1927	Determining the number of components in mixtures of linear models. 2001 , 38, 15-48	42
1926	Benchmark priors for Bayesian model averaging. 2001 , 100, 381-427	543
1925	A simultaneous estimation and variable selection rule. 2001 , 101, 165-193	15
1924	Consistent fractional Bayes factor for nested normal linear models. 2001 , 97, 305-321	13
1923	Microsatellite variation in ringed seals (Phoca hispida): genetic structure and history of the Baltic Sea population. 2001 , 86, 609-17	35
1922	Analysis of segregation data from selfed progeny of allopolyploids. 2001 , 87, 537-43	1
1921	Analytic methods for examining race and ethnic disparity in the juvenile courts. 2001 , 29, 507-519	8
1920	Bayesian analyses of longitudinal binary data using Markov regression models of unknown order. 2001 , 20, 755-70	15
1919	A multiple imputation strategy for incomplete longitudinal data. 2001 , 20, 2741-60	18
1918	Bayesian model selection: analysis of a survival model with a surviving fraction. 2001 , 20, 1681-91	4
1917	Variable selection and Bayesian model averaging in case-control studies. 2001 , 20, 3215-30	186
1916	On the Complexity of Additive Clustering Models. 2001 , 45, 131-148	23

1915	Determining the Dimensionality of Multidimensional Scaling Representations for Cognitive Modeling. 2001 , 45, 149-166	60
1914	Model uncertainty in cross-country growth regressions. 2001 , 16, 563-576	438
1913	Wind speed prediction in a complex terrain. 2001 , 12, 499-515	8
1912	Evaluating fit in functional data analysis using model embeddings. 2001 , 29, 51-66	3
1911	Model-based clustering and data transformations for gene expression data. 2001 , 17, 977-87	635
1910	Generalization and Tinbergen's four whys. 2001 , 24, 660-661	4
1909	A Bayesian Model of Cycle Time Prediction. 2001 , 33, 921-930	
1908	Bayes factor of model selection validates FLMP. 2001 , 8, 1-17	22
1907	Bayesian estimation and test for factor analysis model with continuous and polytomous data in several populations. 2001 , 54, 237-63	47
1906	Bayesian approach for neural networksreview and case studies. 2001 , 14, 257-74	163
1905	Bayesian partitioning for estimating disease risk. 2001 , 57, 143-9	110
1904	Statistics In Sociology, 1950\(\textit{D000}\)000: A Selective Review. 2001 , 31, 1-45	23
1903	Analysis of Categorical Response Profiles By Informative Summaries. 2001 , 31, 129-187	17
1902	Fractional Bayesian Lag Length Inference in Multivariate Autoregressive Processes. 2001 , 22, 67-86	9
1901	A Bayesian Approach To Testing for Markov-Switching in Univariate and Dynamic Factor Models. 2001 , 42, 989-1013	23
1900	Developmental Trajectories of Physical Aggression from School Entry to Late Adolescence. 2001 , 42, 503-512	283
1899	Bayes factors for detection of quantitative trait loci. 2001 , 33, 133-52	31
1898	Accommodating Missing Data in Mixture Models for Classification by Opinion-Changing Behavior. 2001 , 26, 233-268	2

(2001-2001)

A SAS Procedure Based on Mixture Models for Estimating Developmental Trajectories. 2001 , 29, 374-393	1466
Discrete-Time Hazard Regression Models with Hidden Heterogeneity: The Semiparametric Mixed Poisson Regression Approach. 2001 , 29, 342-373	18
Detecting a Change in School Performance: A Bayesian Analysis for a Multilevel Join Point Problem. 2001 , 26, 443-468	11
1894.	9
1893 Bayesian selection of continuous-time Markov chain evolutionary models. 2001 , 18, 1001-13	670
Input Distribution Selection for Simulation Experiments: Accounting for Input Uncertainty. 2001 , 49, 744-758	94
1891 Commentary: practical advantages of Bayesian analysis of epidemiologic data. 2001 , 153, 1222-6	175
1890 Bayesian methods in meta-analysis and evidence synthesis. 2001 , 10, 277-303	422
Modeling the Impact of Organizational Change: A Bayesian Network Approach. 2001 , 4, 112-130	5
1888 Group theory and geometric psychology. 2001 , 24, 674-676	
1887 The ellipsoidal skeleton in medical applications. 2001 ,	7
1886 Genetic subtyping using cluster analysis. 2001 , 3, 33-42	1
On the Development of Different Kinds of Criminal Activity. 2001 , 29, 319-341	46
1884 Whose Variance Is It Anyway? Interpreting Empirical Models with State-Level Data. 2001 , 1, 318-338	21
1883 The evolution of color vision. 2001 , 24, 671-671	
1882 Sphericity in cognition. 2001 , 24, 703-704	2
Assessing the Impact of Exposure Time and Incapacitation on Longitudinal Trajectories of Criminal Offending. 2001 , 16, 54-74	198
1880 The Rater Bundle Model. 2001 , 26, 283-306	40

1879	Confirmatory Latent Class Analysis: Model Selection Using Bayes Factors and (Pseudo) Likelihood Ratio Statistics. 2001 , 36, 563-88	35
1878	Hypothesis Testing and Model Comparison in Two-level Structural Equation Models. 2001 , 36, 639-55	23
1877	Application of decision analysis to evaluate recovery actions for threatened Snake River fall chinook salmon (Oncorhynchus tshawytscha). 2001 , 58, 2447-2458	9
1876	Model Selection and the Principle of Minimum Description Length. <i>Journal of the American Statistical Association</i> , 2001 , 96, 746-774	401
1875	A Bayesian model of cycle time prediction. 2001 , 33, 921-930	9
1874	. 2001 , 9, 874-884	16
1873	Model Selection in Structural Equation Models With Continuous and Polytomous Data. 2001 , 8, 378-396	8
1872	From Kernels to Mixtures. 2001 , 43, 323-335	53
1871	Fitting Mixtures of Kent Distributions to Aid in Joint Set Identification. <i>Journal of the American Statistical Association</i> , 2001 , 96, 56-63	40
1870	Future supernova probes of quintessence. 2001 , 64,	15
1869	Bayesian Variable and Transformation Selection in Linear Regression. 2002 , 11, 485-507	36
1868	Selecting Therapeutic Strategies Based on Efficacy and Death in Multicourse Clinical Trials. <i>Journal of the American Statistical Association</i> , 2002 , 97, 29-39	78
1867	A Bayesian Approach for Multigroup Nonlinear Factor Analysis. 2002 , 9, 523-553	15
1866	Mixture modelling of gene expression data from microarray experiments. 2002 , 18, 275-86	170
1865	Bayesian extensions of the Tobit model for analyzing measures of health status. 2002 , 22, 152-62	27
1864	Effects of models of rate evolution on estimation of divergence dates with special reference to the metazoan 18S ribosomal RNA phylogeny. 2002 , 51, 703-14	157
1863	Tiered Polychotomous Regression. 2002 , 56, 10-21	7
1862	Identifying Spatial Segments in International Markets. 2002 , 21, 160-177	138

1861	Cluster analysis of gene expression dynamics. 2002 , 99, 9121-6	353
1860	Trajectories of Gender Role Orientations in Adolescence and Early Adulthood: A Prospective Study of the Mental Health Effects of Masculinity and Femininity. 2002 , 43, 451	138
1859	Weight-of-Evidence (WOE): Quantitative Estimation of Probability of Impairment for Individual and Multiple Lines of Evidence. 2002 , 8, 1585-1596	39
1858	A Comparison of Marginal Likelihood Computation Methods. 2002 , 111-116	13
1857	Oh brother, where art thou? A Bayes factor test for recombination with uncertain heritage. 2002 , 51, 715-28	40
1856	The Hierarchical Rater Model for Rated Test Items and its Application to Large-Scale Educational Assessment Data. 2002 , 27, 341-384	98
1855	Multiple imputation to account for missing data in a survey: estimating the prevalence of osteoporosis. 2002 , 13, 437-44	64
1854	Developing Synergies between Promotions and Brands in Different Price-Quality Tiers. 2002 , 39, 171-185	70
1853	A Genealogical Approach to Organizational Life Chances: The Parent-Progeny Transfer among Silicon Valley Law Firms, 1946-1996. 2002 , 47, 474	270
1852	Predictive Variable Selection in Generalized Linear Models. <i>Journal of the American Statistical Association</i> , 2002 , 97, 859-871	24
1851	Hierarchical Bayesian Nonresponse Models for Binary Data From Small Areas With Uncertainty About Ignorability. <i>Journal of the American Statistical Association</i> , 2002 , 97, 381-388	27
1850	Bayesian Prediction in Hybrid Conjoint Analysis. 2002 , 39, 253-261	27
1849	Combined data, Bayesian phylogenetics, and the origin of the New Zealand cicada genera. 2002 , 51, 4-18	154
1848	Chapter 9 Representative democracy as social choice. 2002 , 1, 425-455	3
1847	Childhood Predictors of Offense Trajectories. 2002 , 39, 60-90	143
1846	Multiple Classifier Systems. 2002,	21
1845	Forward and Backward Selection in Regression Hybrid Network. 2002 , 98-107	5
1844	Size distribution of geological faults: Model choice and parameter estimation. 2002 , 2, 217-234	1

1843	Techniques for estimating uncertainty in climate change scenarios and impact studies. 2002 , 20, 167-185	150
1842	Spline Adaptation in Extended Linear Models (with comments and a rejoinder by the authors. 2002 , 17, 2	58
1841	The Mixture Transition Distribution Model for High-Order Markov Chains and Non-Gaussian Time Series. 2002 , 17, 328	120
1840	Concussions among university football and soccer players. 2002 , 12, 331-8	266
1839	Toward a method of selecting among computational models of cognition. 2002 , 109, 472-91	383
1838	Information on service chain performance: periods of care in social and health services prior to institutional care. 2002 , 4, 505	4
1837	Bayesian Model Selection for Spatial Clustering in 3D Surveys. 2002 ,	
1836	Identifying and Predicting Offending Trajectories among Poor Children. 2002 , 76, 663-685	40
1835	A simulation-based approach to Bayesian sample size determination for performance under a given model and for separating models. 2002 , 17, 193	115
1834	Bayesian Estimation and Model Selection of Multivariate Linear Model with Polytomous Variables. 2002 , 37, 453-77	14
1833	Marginal Likelihood for a Class of Bayesian Generalized Linear Models. 2002 , 72, 319-340	8
1832	Bayesian model assessment and comparison using cross-validation predictive densities. 2002 , 14, 2439-68	104
1831	Bayesian hierarchical models for multi-level repeated ordinal data using WinBUGS. 2002, 12, 121-35	18
1830	Reanalyzing Ultimatum Bargaining Comparing Nondecreasing Curves Without Shape Constraints. 2002 , 20, 423-430	5
1829	Bayesian Estimation and Model Choice in Item Response Models. 2002 , 72, 217-232	57
1828	Bayesian analysis of neutrinos observed from supernova SN 1987A. 2002 , 65,	116
1827	Chemical Analyses of Xiong-nu Pottery: A Preliminary Study of Exchange and Trade on the Inner Asian Steppes. 2002 , 29, 135-144	18
1826	Survival and spatial fidelity of moufl on (Ovis gmelini): A Bayesian analysis of an age-dependent capture-recapture model. 2002 , 7, 277-298	19

(2002-2002)

Bayesian Methods for Hidden Markov Models. <i>Journal of the American Statistical Association</i> , 2002 , 97, 337-351	294
1824 Intelligent Data Engineering and Automated Learning 🛭 DEAL 2002. 2002 ,	1
Detecting Mines in Minefields With Linear Characteristics. 2002 , 44, 34-44	11
ACCOUNTING FOR MODEL UNCERTAINTY IN RELIABILITY ANALYSIS OF MECHANICAL REPAIRABLE EQUIPMENT. 2002 , 31, 849-869	6
On the Sensitivity of Bayes Factors to the Prior Distributions. 2002 , 56, 196-201	46
1820 Difficulties in Estimating the Normalizing Constant of the Posterior for a Neural Network. 2002 , 11, 222-23	5 3
1819 Stock Return Predictability: A Bayesian Model Selection Perspective. 2002 , 15, 1223-1249	223
Factors affecting uptake of childhood immunisation: a Bayesian synthesis of qualitative and quantitative evidence. 2002 , 360, 1596-9	116
Predicting which patients can undergo upper endoscopy comfortably without conscious sedation. 2002 , 56, 180-9	57
Palliation of malignant biliary obstruction: A prospective trial examining impact on quality of life. 2002 , 56, 835-841	132
1815 Classification of chirp signals using hierarchical Bayesian learning and MCMC methods. 2002 , 50, 377-388	15
1814 Field triage of trauma patients: improving on the Prehospital Index. 2002 , 20, 170-6	18
1813 When a good fit can be bad. 2002 , 6, 421-425	266
A Unified Approach to Joint Modeling of Multiple Quantitative and Qualitative Traits in Gene Mapping. 2002 , 218, 435-446	8
1811 Experimental Design and Data Analysis for Biologists. 2002 , 511-526	
1810 Physical mixture modeling with unknown number of components. 2002 ,	3
1809 A Comparison of Marginal Likelihood Computation Methods. 2002,	2
1808 Bayesian Selection on the Number of Factors in a Factor Analysis Model. 2002 , 29, 23-39	29

1807	Bayesian Estimation of Return Periods of CSO Volumes for Decision-Making in Sewer System Management. 2002 , 1	4
1806	Case Studies in Bayesian Statistics. 2002,	
1805	The inter-store mobility of supermarket shoppers. 2002 , 78, 225-237	162
1804	Association analysis of candidate genes for neuropsychiatric disease: the perpetual campaign. 2002 , 18, 307-12	48
1803	Model choice in gene mapping: what and why. 2002 , 18, 301-7	102
1802	Stock return predictability and model uncertainty. 2002 , 64, 423-458	361
1801	Markovian models for the developmental study of social behavior. 2002 , 58, 149-67	5
1800	A Unified Approach to Joint Modeling of Multiple Quantitative and Qualitative Traits in Gene Mapping. 2002 , 218, 435-446	8
1799	A Bayesian approach to the transmission/disequilibrium test for binary traits. 2002 , 22, 41-51	10
1798	Heterogeneous factor analysis models: A bayesian approach. 2002 , 67, 49-77	66
1797	Maximum likelihood estimation of nonlinear structural equation models. 2002 , 67, 189-210	85
1796	Analysis of structural equation model with ignorable missing continuous and polytomous data. 2002 , 67, 261-288	42
1795	Bayesian estimation and model selection in ordered latent class models for polytomous items. 2002 , 67, 519-538	16
1794	Automatic model selection in a hybrid perceptron/radial network. 2002 , 3, 259-266	12
1793	Bayesian model comparison in generalized linear models across multiple groups. 2002 , 39, 311-327	1
1792	A Bayesian model selection method with applications. 2002 , 40, 539-557	10
1791	Likelihood methods for measuring statistical evidence. 2002 , 21, 2563-99	85
1790	Model selection for integrated recovery/recapture data. 2002 , 58, 841-51	21

1789	Model selection in spline nonparametric regression. 2002 , 64, 119-139		20	
1788	Bayesian measures of model complexity and fit. 2002 , 64, 583-639		7875	
1787	Interactive use of default and robust Bayes testing methods in the presence of vague prior information. 2002 , 51, 451-465		2	
1786	Bayesian methods for change-point detection in long-range dependent processes. 2002 , 23, 687-705		68	
1785	Model-Based Clustering, Discriminant Analysis, and Density Estimation. <i>Journal of the American Statistical Association</i> , 2002 , 97, 611-631	2.8	2572	
1784	Bayesian estimation of cognitive decline in patients with alzheimer's disease. 2002 , 30, 37-54		6	
1783	A Simple Method for Generating Additive Clustering Models with Limited Complexity. 2002 , 49, 39-58		9	
1782	Modeling with Mixtures of Linear Regressions. 2002 , 12, 315-330		45	
1781	Sex Differences in Age Patterns of Delinquent/Criminal Careers: Results from Poisson Latent Class Analyses of the Philadelphia Cohort Study. 2002 , 18, 349-375		91	
1780	Extending the ALCOVE model of category learning to featural stimulus domains. 2002, 9, 43-58		35	
1779	Counterbalancing patient demands with evidence: results from a pan-Canadian randomized clinical trial of brief supportive-expressive group psychotherapy for women with systemic lupus erythematosus. 2002 , 24, 88-99		42	
1778	Applying one reason decision-making: the prioritisation of literature searches. 2002 , 54, 137-143		15	
1777	Consensus Clustering: A Resampling-Based Method for Class Discovery and Visualization of Gene Expression Microarray Data. 2003 , 52, 91-118		1108	
1776	Bayes Factors with an Application to Experimental Economics. 2003, 6, 311-325		7	
1775	Maximum likelihood inference for seed and pollen dispersal distributions. 2003 , 8, 170-183		8	
1774	Survival and spatial fidelity of mouflons: The effect of location, age, and sex. 2003 , 8, 486-513		17	
1773	Bayesian model selection for mixtures of structural equation models with an unknown number of components. 2003 , 56, 145-65		41	
1772	Improving Markov Chain Monte Carlo Model Search for Data Mining. 2003, 50, 127-158		81	

1771	Population Markov Chain Monte Carlo. 2003 , 50, 175-196	49
1770	Classification with Bayesian MARS. 2003 , 50, 159-173	10
1769	A Noninformative Prior for Neural Networks. 2003 , 50, 197-212	7
1768	An alternative to model selection in ordinary regression. 2003 , 13, 67-80	8
1767	Macroeconomic Effects of Sectoral Shocks in Germany, The U.K. and, The U.S. A VAR-GARCH-M Approach. 2003 , 21, 65-85	9
1766	The roles of the convex hull and the number of potential intersections in performance on visually presented traveling salesperson problems. 2003 , 31, 1094-104	36
1765	Inequalities between expected marginal log-likelihoods, with implications for likelihood-based model complexity and comparison measures. 2003 , 31, 239-250	11
1764	Model comparison of nonlinear structural equation models with fixed covariates. 2003, 68, 27-47	57
1763	Einfħrung zu Markov Chain Monte Carlo Verfahren mit Anwendung auf Gesamtschadenmodelle. 2003 , 26, 331-350	
1762	Optimal volume-corrected laplace-metropolis method. 2003 , 55, 655-670	3
1762 1761	Optimal volume-corrected laplace-metropolis method. 2003, 55, 655-670 The association between osteoporotic fractures and health-related quality of life as measured by the Health Utilities Index in the Canadian Multicentre Osteoporosis Study (CaMos). 2003, 14, 895-904	116
1761	The association between osteoporotic fractures and health-related quality of life as measured by	
1761	The association between osteoporotic fractures and health-related quality of life as measured by the Health Utilities Index in the Canadian Multicentre Osteoporosis Study (CaMos). 2003 , 14, 895-904	116
1761 1760	The association between osteoporotic fractures and health-related quality of life as measured by the Health Utilities Index in the Canadian Multicentre Osteoporosis Study (CaMos). 2003, 14, 895-904 Cumulative t-link threshold models for the genetic analysis of calving ease scores. 2003, 35, 489-512	116
1761 1760 1759	The association between osteoporotic fractures and health-related quality of life as measured by the Health Utilities Index in the Canadian Multicentre Osteoporosis Study (CaMos). 2003, 14, 895-904 Cumulative t-link threshold models for the genetic analysis of calving ease scores. 2003, 35, 489-512 AgeperiodBohort models and disease mapping. 2003, 14, 475-490	116 30 36
1761 1760 1759 1758	The association between osteoporotic fractures and health-related quality of life as measured by the Health Utilities Index in the Canadian Multicentre Osteoporosis Study (CaMos). 2003, 14, 895-904 Cumulative t-link threshold models for the genetic analysis of calving ease scores. 2003, 35, 489-512 Ageperiodiohort models and disease mapping. 2003, 14, 475-490 Case studies in Bayesian segmentation applied to CD control. 2003, 17, 363-392	116 30 36
1761 1760 1759 1758	The association between osteoporotic fractures and health-related quality of life as measured by the Health Utilities Index in the Canadian Multicentre Osteoporosis Study (CaMos). 2003, 14, 895-904 Cumulative t-link threshold models for the genetic analysis of calving ease scores. 2003, 35, 489-512 AgeBeriodBohort models and disease mapping. 2003, 14, 475-490 Case studies in Bayesian segmentation applied to CD control. 2003, 17, 363-392 Avoiding the dangers of averaging across subjects when using multidimensional scaling. 2003, 47, 32-46	116 30 36 1

1753	Quantization from Bayes factors with application to multilevel thresholding. 2003, 24, 2001-2007	7
1752	Weighted tests of homogeneity for testing the number of components in a mixture. 2003 , 41, 367-378	4
1751	Parallel coordinates for exploratory modelling analysis. 2003 , 43, 553-564	27
1750	Maximum likelihood estimation and model comparison of nonlinear structural equation models with continuous and polytomous variables. 2003 , 44, 125-142	13
1749	Bayesian inference for some Lanchester combat laws. 2003 , 148, 152-165	3
1748	Efficient model-fitting and model-comparison for high-dimensional Bayesian geostatistical models. 2003 , 112, 221-239	21
1747	Visualizations of binary data: A comparative evaluation. 2003 , 59, 569-602	17
1746	Estimating the number of release sites and probability of firing within the nerve terminal by statistical analysis of synaptic charge. 2003 , 47, 15-25	12
1745	Some flexible families of intensities for non-homogeneous Poisson process models and their Bayes inference. 2003 , 19, 171-181	17
1744	Generalized monotonic regression using random change points. 2003 , 22, 623-38	41
1743	Bayesian analysis of structural equation models with dichotomous variables. 2003 , 22, 3073-88	65
1742	On parametric empirical Bayes methods for comparing multiple groups using replicated gene expression profiles. 2003 , 22, 3899-914	272
1741	Multiple Conceptualizations of Small Business Web Use and Benefit*. 2003, 34, 467-512	84
1740	The Use of Bayesian Model Averaging to Better Represent Uncertainty in Ecological Models. 2003 , 17, 1579-1590	192
1739	Environmental Statistics Personal View. 2003 , 71, 169-179	6
1738	Health Effects of Air Pollution: A Statistical Review. 2003 , 71, 243-276	112
1737	The Impact of Jumps in Volatility and Returns. 2003 , 58, 1269-1300	875
1736	Bayesian multiple testing for two-sample multivariate endpoints. 2003 , 59, 76-82	12

1735	Bayesian inference on order-constrained parameters in generalized linear models. 2003, 59, 286-95	51
1734	Dose-finding with two agents in Phase I oncology trials. 2003 , 59, 487-96	163
1733	10. Settings in Social Networks: A Measurement Model. 2003 , 33, 307-341	72
1732	A full-factor multivariate GARCH model. 2003 , 6, 312-334	76
1731	Critical Elections and Political Realignments in the USA: 1860\(\mathbb{Q}\)000. 2003 , 51, 217-240	49
1730	Notes on Contributors. 2003 , 51, 215-216	10
1729	Unified Conditional Frequentist and Bayesian Testing of Composite Hypotheses. 2003, 30, 193-210	15
1728	Discussion on the paper by Brooks, Giudici and Roberts. 2003 , 65, 39-55	2
1727	A Partially Observed Model for Micromovement of Asset Prices with Bayes Estimation via Filtering. 2003 , 13, 411-444	47
1726	Classes of disruptive behaviour in a sample of young elementary school children. 2003 , 44, 377-87	28
1725	USE OF A SMOOTHER TO FORECAST OCCURRENCE OF EPIPHYTIC LICHENS UNDER ALTERNATIVE FOREST MANAGEMENT PLANS. 2003 , 13, 1110-1123	24
1724	Variance modeling for nonstationary spatial processes with temporal replications. 2003, 108, n/a-n/a	15
1723	A Shuffled Complex Evolution Metropolis algorithm for optimization and uncertainty assessment of hydrologic model parameters. 2003 , 39,	783
1722	Spatial Statistics and Computational Methods. 2003,	18
1721	Clustering for Sparsely Sampled Functional Data. <i>Journal of the American Statistical Association</i> , 2003 , 98, 397-408	275
1720	Measuring Progress Toward a Goal: Estimating Teacher Productivity Using a Multivariate Multilevel Model for Value-Added Analysis. 2003 , 32, 153-207	19
1719	Trajectories of delinquent behaviour in adolescence and their covariates: relations with initial and time-averaged factors. 2003 , 26, 753-71	44
1718	Universal health insurance coverage does not eliminate inequities in access to cardiac procedures after acute myocardial infarction. 2003 , 146, 1030-7	67

1717	Maximum Likelihood Estimation and Model Comparison for Mixtures of Structural Equation Models with Ignorable Missing Data. 2003 , 20, 221-255	24
1716	Sequential sampling models of human text classification. 2003 , 27, 159-193	14
1715	Another look about the evolution of the risk premium: a VAR-GARCH-M model. 2003 , 20, 777-789	5
1714	Assessment of homogeneity vs. heterogeneity of residual variance in random regression test-day models in a Bayesian analysis. 2003 , 86, 3374-85	25
1713	A new approach to utterance verification based on neighborhood information in model space. 2003 , 11, 425-434	12
1712	Fine-scale mapping of disease genes with multiple mutations via spatial clustering techniques. 2003 , 73, 1368-84	84
1711	Bayesian estimates of covariance components between lactation curve parameters and disease liability in Danish Holstein cows. 2003 , 86, 3000-7	18
1710	A Bayesian analysis of dual trader informativeness in futures markets. 2003 , 10, 355-371	4
1709	Bayesian techniques for sample size determination in clinical trials: a short review. 2003 , 12, 489-504	58
1708	Finding the Number of Clusters in a Dataset. <i>Journal of the American Statistical Association</i> , 2003 , 98, 750-763	490
1707	A Bayesian Semiparametric Analysis of the Reliability and Maintenance of Machine Tools. 2003 , 45, 58-69	27
1706	Statistical Challenges in Astronomy. 2003 ,	12
1705	Hierarchical Models for Permutations. <i>Journal of the American Statistical Association</i> , 2003 , 98, 282-291 2.8	17
1704	An extension of the Dirichlet prior for the analysis of longitudinal multinomial data. 2003 , 30, 293-310	4
1703	Discussion. Journal of the American Statistical Association, 2003 , 98, 931-938 2.8	167
1702	Bayesian Semiparametric Density Estimation and Model Verification Using a Logisticuaussian Process. 2003 , 12, 548-565	16
	110ccss. 2003 , 12, 340 303	
1701	Hierarchical phylogenetic models for analyzing multipartite sequence data. 2003 , 52, 649-64	92

1699	Bayes factors for edge detection from wavelet product spaces. 2003 , 42, 1375	5
1698	The Analysis of Gene Expression Data. 2003,	92
1697	How Bayes tests of molecular phylogenies compare with frequentist approaches. 2003, 19, 618-24	18
1696	A Bayesian approach to disease gene location using allelic association. 2003 , 4, 399-409	5
1695	Commentary: The P-value, devalued. 2003 , 32, 699-702	17
1694	Identification de segments spatiaux pour des marchs internationaux. 2003 , 18, 81-103	2
1693	INCORPORATING MULTIPLE SOURCES OF STOCHASTICITY INTO DYNAMIC POPULATION MODELS. 2003 , 84, 1395-1402	125
1692	The use of finite mixture models to estimate the distribution of the health utilities index in the presence of a ceiling effect. 2003 , 30, 909-923	7
1691	Statistical mechanical approaches to models with many poorly known parameters. 2003, 68, 021904	232
1690	Risk factors of coronary heart disease: A Bayesian model averaging approach. 2003 , 30, 813-826	4
1689	Maximum Likelihood Estimation of Nonlinear Structural Equation Models with Ignorable Missing Data. 2003 , 28, 111-134	33
1688	Bayesian approach to average bioequivalence using Bayes' factor. 2003 , 13, 719-34	4
1687	Accounting for Parameter Uncertainty in Simulation Input Modeling. 2003, 35, 781-792	61
1686	Normal linear models with genetically structured residual variance heterogeneity: a case study. 2003 , 82, 207-22	119
1685	Relations of Childhood and Adolescent Factors to Offending Trajectories of Young Men. 2003 , 40, 231-262	80
1684	Bayesian computation: a statistical revolution. 2003 , 361, 2681-97	39
1683	Ch. 31. Bayesian inference for the number of undetected errors. 2003 , 1131-1150	1
1682	Testing a molecular clock without an outgroup: derivations of induced priors on branch-length restrictions in a Bayesian framework. 2003 , 52, 48-54	19

(2003-2003)

1681	The perception of minimal structures: performance on open and closed versions of visually presented Euclidean travelling salesperson problems. 2003 , 32, 871-86		24
1680	A Model of the Joint Distribution of Purchase Quantity and Timing. <i>Journal of the American Statistical Association</i> , 2003 , 98, 564-572	2.8	52
1679	Wavelet-Based Nonparametric Modeling of Hierarchical Functions in Colon Carcinogenesis. <i>Journal of the American Statistical Association</i> , 2003 , 98, 573-583	2.8	76
1678	Evolutionary Similarity Among Genes. <i>Journal of the American Statistical Association</i> , 2003 , 98, 653-662	2.8	9
1677	Goodness-of-Fit Measures for Induction Trees. 2003 , 57-64		5
1676	VARIANCE COMPONENT TESTING IN GENERALIZED LINEAR MIXED MODELS. 2003 , 2003, i-28		1
1675	Bayesian Model Selection and Analysis for Cepheid Star Oscillations. 2003, 71-88		
1674	Hierarchical Mixture Models. 31-78		1
1673	Regression Models. 79-133		
-6-0	. 2003,		
10/2	. 2005,		132
Í	. 2003,		439
1671			
1671 1670	. 2003,		
1671 1670 1669	. 2003 , References. 345-359		439
1671 1670 1669	. 2003, References. 345-359 . 2003,		439
1671 1670 1669	. 2003, References. 345-359 . 2003, . 2003, Analysis of Linear Factor Models with Multivariate Stochastic Volatility for Stock and Bond Returns. 2003,		439
1671 1670 1669 1668	. 2003, References. 345-359 . 2003, Analysis of Linear Factor Models with Multivariate Stochastic Volatility for Stock and Bond Returns. 2003,		439

1663	A method for evaluating the results of Bayesian model selection: application to linkage analyses of attributes determined by two or more genes. 2003 , 55, 147-52	4
1662	MCMC Methods for Continuous-Time Financial Econometrics. 2003,	18
1661	Comparing alternative definitions of the contemporary group effect in Avilena Negra Iberica beef cattle using classical and Bayesian criteria. 2004 , 82, 3447-57	9
1660	Bayesian Procrustes Solution. 2004 , 31, 29-41	2
1659	Stability of normative data for the SF-36: results of a three-year prospective study in middle-aged Canadians. 2004 , 95, 387-91	17
1658	. 2004,	
1657	Bond Term Premium Analysis in the Presence of Multiple Regimes. 2004,	
1656	Bayesian-motivated tests of function fit and their asymptotic frequentist properties. 2004 , 32, 2580	7
1655	Bayesian binary regression model: an application to in-hospital death after AMI prediction. 2004 , 24, 253-267	7
1654	A methodology to filter time series: application to minute-by-minute electric load series. 2004 , 24, 355-371	2
1653	Computational Advances for and from Bayesian Analysis. 2004 , 19, 118	36
1652	Inference for Adaptive Time Series Models: Stochastic Volatility and Conditionally Gaussian State Space Form. 2004 ,	1
1651	A Bayesian Analysis of Unit Roots and Structural Breaks in the Level and the Error Variance of Autoregressive Models of economic series. 2004 ,	0
1650	Computational Discovery of Gene Regulatory Binding Motifs: A Bayesian Perspective. 2004 , 19, 188	54
1649	Identifying Patterns and Pathways of Offending Behaviour: A New Approach to Typologies of Crime. 2004 , 1, 48-87	53
1648	Finding scientific topics. 2004 , 101 Suppl 1, 5228-35	3137
1647	Constraints on a mixed inflaton and curvaton scenario for the generation of the curvature perturbation. 2004 , 70,	61
1646	Bayesian Randomized Response as a Class Project. 2004 , 58, 303-309	1

1645	Model comparison methods. 2004 , 383, 351-66	50
1644	Sedation versus no sedation in the performance of diagnostic upper gastrointestinal endoscopy: a Canadian randomized controlled cost-outcome study. 2004 , 99, 1692-9	95
1643	Periodic Markov switching autoregressive models for Bayesian analysis and forecasting of air pollution. 2004 , 4, 19-38	5
1642	Downscaling of Daily Rainfall Occurrence over Northeast Brazil Using a Hidden Markov Model. 2004 , 17, 4407-4424	139
1641	The systemic lupus erythematosus Tri-nation Study: absence of a link between health resource use and health outcome. 2004 , 43, 1016-24	51
1640	A SINGLE CURRENCY FOR NAFTA?. 153-173	
1639	Bayesian group analysis of plasma-enhanced chemical vapour deposition data. 2004 , 6, 25-25	1
1638	A New Perspective on the Integration-Responsiveness Pressures Confronting Multinational Firms. 2004 , 15-48	36
1637	Bayesian analysis of binary prediction tree models for retrospectively sampled outcomes. 2004 , 5, 587-601	28
1636	MCMC Bayesian Estimation of a Skew-GED Stochastic Volatility Model. 2004 , 8,	8
1636 1635	MCMC Bayesian Estimation of a Skew-GED Stochastic Volatility Model. 2004, 8, Equilibrium in the Spatial Valence Model of Politics. 2004, 16, 447-481	8 83
1635		
1635	Equilibrium in the Spatial №alencelModel of Politics. 2004 , 16, 447-481	83
1635 1634	Equilibrium in the Spatial Malence Model of Politics. 2004, 16, 447-481 Gaussian mixture clustering and imputation of microarray data. 2004, 20, 917-23 Morphological homoplasy, life history evolution, and historical biogeography of plethodontid	83
1635 1634 1633	Equilibrium in the Spatial Malencel Model of Politics. 2004, 16, 447-481 Gaussian mixture clustering and imputation of microarray data. 2004, 20, 917-23 Morphological homoplasy, life history evolution, and historical biogeography of plethodontid salamanders inferred from complete mitochondrial genomes. 2004, 101, 13820-5 Low-density lipoprotein particle size loci in familial combined hyperlipidemia: evidence for multiple loci from a genome scan. 2004, 24, 1942-50	83 149 197
1635 1634 1633 1632	Equilibrium in the Spatial Malencel Model of Politics. 2004, 16, 447-481 Gaussian mixture clustering and imputation of microarray data. 2004, 20, 917-23 Morphological homoplasy, life history evolution, and historical biogeography of plethodontid salamanders inferred from complete mitochondrial genomes. 2004, 101, 13820-5 Low-density lipoprotein particle size loci in familial combined hyperlipidemia: evidence for multiple loci from a genome scan. 2004, 24, 1942-50	83 149 197
1635 1634 1633 1632	Equilibrium in the Spatial Valencel Model of Politics. 2004, 16, 447-481 Gaussian mixture clustering and imputation of microarray data. 2004, 20, 917-23 Morphological homoplasy, life history evolution, and historical biogeography of plethodontid salamanders inferred from complete mitochondrial genomes. 2004, 101, 13820-5 Low-density lipoprotein particle size loci in familial combined hyperlipidemia: evidence for multiple loci from a genome scan. 2004, 24, 1942-50 Model-based video scene clustering with noise analysis.	8 ₃ 14 ₉ 197 35

1627	Model Uncertainty. 2004 , 19, 81	254
1626	Methods and Criteria for Model Selection. <i>Journal of the American Statistical Association</i> , 2004 , 99, 279-2 <u>9.</u> 8	250
1625	ON DIFFERENT MODEL SELECTION CRITERIA IN A FORWARD AND BACKWARD REGRESSION HYBRID NETWORK. 2004 , 18, 847-865	5
1624	Unraveling the evolutionary radiation of the thoracican barnacles using molecular and morphological evidence: a comparison of several divergence time estimation approaches. 2004 , 53, 244-64	99
1623	Variational methods for the Dirichlet process. 2004,	60
1622	Combining longitudinal studies of PSA. 2004 , 5, 483-500	28
1621	Forecasting in dynamic factor models using Bayesian model averaging. 2004 , 7, 550-565	83
1620	A novel genealogical approach to neutral biodiversity theory. 2004 , 7, 170-175	119
1619	Bayesian assessment of dimensionality in reduced rank regression. 2004 , 58, 255-270	11
1618	Modelling the evolution of distributions: an application to Major League baseball. 2004 , 167, 639-655	3
1617	Compatible prior distributions for directed acyclic graph models. 2004 , 66, 47-61	11
1616	How many cosmological parameters. 2004 , 351, L49-L53	302
1615	A Bayesian Network Estimation of the Service-Profit Chain for Transport Service Satisfaction. 2004 , 35, 665-689	40
1614	Identifying and accommodating statistical outliers when setting prospective payment rates for inpatient rehabilitation facilities. 2004 , 39, 1859-79	5
1613	Returns to Schooling and Bayesian Model Averaging: A Union of Two Literatures. 2004 , 18, 153-180	16
1612	Parametric spatial cure rate models for interval-censored time-to-relapse data. 2004 , 60, 268-75	66
1611	Maximum likelihood analysis of a general latent variable model with hierarchically mixed data. 2004 , 60, 624-36	48
1610	TEMPORAL CHANGES IN THE YADKIN RIVER FLOW VERSUS SUSPENDED SEDIMENT CONCENTRATION RELATIONSHIP1. 2004 , 40, 1219-1229	3

(2004-2004)

1609	A self-growing probabilistic decision-based neural network with automatic data clustering. 2004 , 61, 21-38	9
1608	Random regression analyses of feed intake of individually tested beef steers. 2004 , 88, 129-142	4
1607	Intelligence and individual differences in performance on three types of visually presented optimisation problems. 2004 , 36, 1059-1071	20
1606	Mixture model for inferring susceptibility to mastitis in dairy cattle: a procedure for likelihood-based inference. 2004 , 36, 3-27	21
1605	A new mixture model approach to analyzing allelic-loss data using Bayes factors. 2004 , 5, 182	2
1604	Phylogenetic relationships of typical antbirds (Thamnophilidae) and test of incongruence based on Bayes factors. 2004 , 4, 23	46
1603	Heuristics as beliefs and as behaviors: the adaptiveness of the "hot hand". 2004 , 48, 295-331	94
1602	Assessing the distinguishability of models and the informativeness of data. 2004 , 49, 47-84	84
1601	A Bayesian state-space modelling framework for fitting a salmon stage-structured population dynamic model to multiple time series of field data. 2004 , 179, 463-485	87
1600	Prediction of optimal versus suboptimal cytoreduction of advanced-stage serous ovarian cancer with the use of microarrays. 2004 , 190, 910-25	69
1599	Joint oligogenic segregation and linkage analysis using bayesian Markov chain Monte Carlo methods. 2004 , 28, 205-26	26
1598	Expanded uncertainty quantification in inverse problems: Hierarchical Bayes and empirical Bayes. 2004 , 69, 1005-1016	174
1597	Multimodel Inference: Understanding AIC and BIC in Model Selection. 2004 , 33, 261-304	6095
1596	A Bayesian multinomial model for analyzing categorical habitat selection data. 2004 , 9, 432-442	8
1595	Bayesian model comparison of nonlinear structural equation models with missing continuous and ordinal categorical data. 2004 , 57, 131-50	31
1594	Bayesian analysis of two-level nonlinear structural equation models with continuous and polytomous data. 2004 , 57, 29-52	47
1593	Bayesian testing for trend in a power model for clustered binary data. 2004 , 11, 305-322	7
1592	Assessing Covariates of Adolescent Delinquency Trajectories: A Latent Growth Mixture Modeling Approach. 2004 , 33, 431-442	8o

1591	Evidence accumulation in decision making: unifying the "take the best" and the "rational" models. 2004 , 11, 343-52	143
1590	Common and distinctive features in stimulus similarity: a modified version of the contrast model. 2004 , 11, 961-74	42
1589	AIC model selection using Akaike weights. 2004 , 11, 192-6	1392
1588	Model based clustering of large data sets: Tracing the development of spelling ability. 2004 , 69, 481-498	16
1587	Einfħrung zu Markov Chain Monte Carlo Verfahren mit Anwendung auf Gesamtschadenmodelle. 2004 , 26, 331-350	
1586	On intrinsic priors for nonnested models. 2004 , 13, 445-463	11
1585	Multi-year analysis of stock composition of a loggerhead turtle (Caretta caretta) foraging habitat using maximum likelihood and Bayesian methods. 2004 , 5, 783-796	53
1584	Model-Based Clustering for Image Segmentation and Large Datasets via Sampling. 2004 , 21, 231-253	38
1583	Automated analysis of DNA hybridization images for high-throughput genomics. 2004 , 15, 121	1
1582	Bone mineral density-independent association of quantitative ultrasound measurements and fracture risk in women. 2004 , 15, 942-7	41
1581	Bayesian comparison of test-day models under different assumptions of heterogeneity for the residual variance: the change point technique versus arbitrary intervals. 2004 , 121, 14-25	11
1580	Implementation issues for Markov Chain Monte Carlo methods in random regression test-day models. 2004 , 121, 1-13	7
1579	Decomposing posterior variance. 2004 , 119, 311-327	9
1578	The deductive phase of statistical analysis via predictive simulations: test, validation and control of a linear model with autocorrelated errors representing a food process. 2004 , 124, 99-120	5
1577	Statistical evidence and sample size determination for Bayesian hypothesis testing. 2004 , 124, 121-144	24
1576	A Bayesian paradigm for designing intrusion detection systems. 2004 , 45, 69-83	39
1575	Modelling risk when binary outcomes are subject to error. 2004 , 23, 1095-109	81
1574	Comparison of Bayesian model averaging and stepwise methods for model selection in logistic regression. 2004 , 23, 3451-67	87

(2004-2004)

1573	Combining demographic, environmental and genetic data to test hypotheses about colonization events in metapopulations. 2004 , 13, 811-25	45
1572	Bayesian analysis of directed graphs data with applications to social networks. 2004 , 53, 249-260	11
1571	Hierarchical Bayesian Analysis of Correlated Zero-inflated Count Data. 2004 , 46, 653-663	21
1570	SNPs, haplotypes, and model selection in a candidate gene region: the SIMPle analysis for multilocus data. 2004 , 27, 429-41	33
1569	Estimating the water retention curve from soil properties: comparison of linear, nonlinear and concomitant variable methods. 2004 , 79, 145-152	51
1568	Assessing model mimicry using the parametric bootstrap. 2004 , 48, 28-50	100
1567	A Bayesian analysis of retention functions. 2004 , 48, 310-321	35
1566	Bayesian analysis of stochastic volatility models with fat-tails and correlated errors. 2004 , 122, 185-212	335
1565	Comparing dynamic equilibrium models to data: a Bayesian approach. 2004 , 123, 153-187	167
1564	Bayesian analysis of the error correction model. 2004 , 123, 307-325	48
1563	Bayesian variants of some classical semiparametric regression techniques. 2004 , 123, 259-282	52
1562	Invariant Bayesian inference in regression models that is robust against the Jeffreys[lindley's paradox. 2004 , 123, 227-258	6
1561	Learning switching dynamic models for objects tracking. 2004 , 37, 1841-1853	7
1560	Drug risk assessment with determining the number of sub-populations under finite mixture normal models. 2004 , 46, 661-676	4
1559	Multi-model approach to model selection. 2004 , 14, 399-412	20
1558	Developments in General and Syndromic Surveillance for Small Area Health Data. 2004 , 31, 951-966	8
1557	To Bayes or Not to Bayes, From Whether to When: Applications of Bayesian Methodology to Modeling. 2004 , 11, 424-451	79
1556	A Bayesian hierarchical analysis of stock?recruit data: quantifying structural and parameter uncertainties. 2004 , 61, 1032-1047	62

1555	Detecting Fraud in Data Sets Using Benford's Law. 2004 , 33, 229-246	31
1554	Bayesian Inference: Parameter Estimation and Decisions. 2004 , 46, 250-251	
1553	Bayesian phylogenetic model selection using reversible jump Markov chain Monte Carlo. 2004 , 21, 1123-33	373
1552	Comparison of testing procedures utilizing P-values and Bayes factors in some common situations. 2004 , 74, 833-850	1
1551	A Bayesian mixture model for across-site heterogeneities in the amino-acid replacement process. 2004 , 21, 1095-109	1063
1550	Applied Bayesian Modelling. 2004 , 46, 249-250	
1549	Bayesian phylogenetic analysis of combined data. 2004 , 53, 47-67	1437
1548	A critique on contemporary reporting of likelihood ratios in test power analysis. 2004 , 79, 1317-8	9
1547	Structural characterization of an island aquifer via tidal methods. 2004 , 40,	71
1546	Maximum likelihood Bayesian averaging of spatial variability models in unsaturated fractured tuff. 2004 , 40,	156
1545	Modeling Online Browsing and Path Analysis Using Clickstream Data. 2004 , 23, 579-595	335
1544	Monte Carlo Strategies in Scientific Computing. 2004,	120
1543	AIC and BIC: Comparisons of Assumptions and Performance. 2004 , 33, 188-229	432
1542	All of Statistics. 2004,	540
1541	Comparing dynamic causal models. 2004 , 22, 1157-1157	4
1540	Mixed Normal Conditional Heteroskedasticity. 2004 , 2, 211-250	123
1539	Applications of Formal Model Choice to Archaeological Chronology Building. 2004 , 111-127	3
1538	Ultraviolet light inactivation of protozoa in drinking water: a Bayesian meta-analysis. 2004 , 38, 317-26	28

(2004-2004)

1537	pottery. 2004 , 31, 1439-1450	28
1536	Selection bias found in interpreting analyses with missing data for the prehospital index for trauma. 2004 , 57, 147-53	31
1535	Capturing consumer heterogeneity in metric conjoint analysis using Bayesian mixture models. 2004 , 21, 285-297	32
1534	Back Matter. 2004 , 85-96	
1533	Model selection and model averaging in phylogenetics: advantages of akaike information criterion and bayesian approaches over likelihood ratio tests. 2004 , 53, 793-808	2994
1532	Random regression test-day models with residuals following a Student's-t distribution. 2004 , 87, 699-705	8
1531	Evidence for a novel late-onset Alzheimer disease locus on chromosome 19p13.2. 2004 , 75, 398-409	82
1530	Assessing clinical generalizability in sedation studies of upper GI endoscopy. 2004 , 60, 28-33	9
1529	Comparing dynamic causal models. 2004 , 22, 1157-72	709
1528	Modelling functional integration: a comparison of structural equation and dynamic causal models. 2004 , 23 Suppl 1, S264-74	240
1527	Bayesian Methods in Biological Sequence Analysis. 2004 ,	O
1526	Statistical Issues in Studies of the Long-Term Effects of Air Pollution: The Southern California Children Health Study. 2004 , 19, 414	37
1525	Comparing alternative measures of functional limitation. 2004 , 42, 19-27	42
1524	A Model-Selection-Based Self-Splitting Gaussian Mixture Learning with Application to Speaker Identification. 2004 , 2004, 1	9
1523	The Less-Volatile U.S. Economy. 2004 , 22, 80-93	81
1522	Model-based assignment and inference of protein backbone Nuclear Magnetic Resonances. 2004 , 3, Article6	7
1521	A blocking Gibbs sampling method to detect major genes with phenotypic data from a diallel mating. 2004 , 83, 143-54	4
1520	Comparing categorization models. 2004 , 133, 63-82	45

1519	Marijuana use from adolescence to young adulthood: multiple developmental trajectories and their associated outcomes. 2004 , 23, 299-307	183
1518	Application of the Likelihood Function in Phylogenetic Analysis. 2004,	
1517	Generalized Latent Variable Modeling. 2004,	20
1516	Parameter and Model Uncertainty. 2004,	
1515	References. 2004 , 357-380	
1514	References. 2005 , 361-400	
1513	An Empirical Comparison of Methods for Computing Bayes Factors in Generalized Linear Mixed Models. 2005 , 14, 415-435	15
1512	Bayesian Methods for Model Comparison. 2005 ,	
1511	Weak convergence for a type of conditional expectation: application to the inference for a class of asset price models?. 2005 , 60, 231-239	1
1510	Bibliography. 2005 , 283-291	
1509	Calculation of LTC Premiums Based on Direct Estimates of Transition Probabilities. 2005, 35, 455-469	13
1508	Detecting and Attributing External Influences on the Climate System: A Review of Recent Advances. 2005 , 18, 1291-1314	173
1507	A Bayesian Climate Change Detection and Attribution Assessment. 2005 , 18, 2429-2440	25
1506	Capturing intervention effects over time: reanalysis of a critical time intervention for homeless mentally ill men. 2005 , 95, 1760-6	33
1505	Bayesian Methods and Simulation-Based Computation for Contingency Tables. 2005, 869-889	
1504	Variable Selection. 2005,	
1503	Bayesian Model Selection in Survival Analysis. 2005 ,	
1502	Document Clustering Using Linear Partitioning Hyperplanes and Reallocation. 2005, 36-47	1

1501 How well do discrete Bayesian methods represent a true model for each class?. 2005,

1500 A better scaled local tangent space alignment algorithm.	
1499 Inequality constrained analysis of variance: a Bayesian approach. 2005 , 10, 477-93	134
1498 Bayesian statistical inference in psychology: comment on Trafimow (2003). 2005 , 112, 662-668	84
The ubiquitous Laplacian assumption: Reply to Lee and Wagenmakers (2005) 2005 , 112, 669-674	27
Human cognition and a pile of sand: a discussion on serial correlations and self-organized criticality. 2005 , 134, 108-16	88
Model inference or model selection: discussion of Klugkist, Laudy, and Hoijtink (2005). 2005 , 10, 494-9	9
1494 Mixture priors for Bayesian performance monitoring 1: fixed-constituent model. 2005 , 89, 151-163	2
Usage des mdecines alternatives par les rachialgiques chroniques : rsultats d'une tude canadienne. 2005 , 72, 1331-1338	
The exchangeable multinomial model as an approach to testing deterministic axioms of choice and measurement. 2005 , 49, 51-69	20
1491 A Bayesian approach to testing decision making axioms. 2005 , 49, 205-225	61
1490 Normative selection of Bayesian networks. 2005 , 93, 340-357	2
Weak convergence for a type of conditional expectation: application to the inference for a class of asset price models. 2005 , 60, 231-239	2
Opening the black box: phylogenetics and morphological evolution of the Malagasy fossorial lizards of the subfamily "Scincinae". 2005 , 34, 118-33	48
$_{1487}$ Inferring the phylogenetic position of Boa constrictor among the Boinae. 2005 , 34, 167-80	42
Population genetics and phylogenetic inference in bacterial molecular systematics: the roles of migration and recombination in Bradyrhizobium species cohesion and delineation. 2005 , 34, 29-54	285
Modeling nucleotide evolution at the mesoscale: the phylogeny of the neotropical pitvipers of the Porthidium group (viperidae: crotalinae). 2005 , 37, 881-98	55
Phylogeny of the Colubroidea (Serpentes): new evidence from mitochondrial and nuclear genes. 2005 , 37, 581-601	227

1483	Bayesian inference for multiband image segmentation via model-based cluster trees. 2005 , 23, 587-596	35
1482	Assessment of two approximation methods for computing posterior model probabilities. 2005 , 48, 221-234	9
1481	Bayesian computation for logistic regression. 2005 , 48, 857-868	8
1480	Using SAS PROC NLMIXED to fit item response theory models. 2005 , 37, 202-18	36
1479	An introduction to Bayesian hierarchical models with an application in the theory of signal detection. 2005 , 12, 573-604	224
1478	Modeling individual differences in cognition. 2005 , 12, 605-21	76
1477	Multilevel IRT using dichotomous and polytomous response data. 2005 , 58, 145-72	62
1476	Developmental trajectories of conduct problems and hyperactivity from ages 2 to 10. 2005 , 46, 931-42	170
1475	Bond Term Premium Analysis in the Presence of Multiple Regimes. 2005 , 5, 31-54	1
1474	Model uncertainty and risk estimation for experimental studies of quantal responses. 2005 , 25, 291-9	55
1473	Assessing uncertainty in simulation-based maritime risk assessment. 2005 , 25, 731-43	41
1472	Modeling the interaction of parties, activists and voters: Why is the political center so empty?. 2005 , 44, 355-390	73
1471	Bayesian model selection using encompassing priors. 2005 , 59, 57-69	45
1470	Model selection in random effects models for directed graphs using approximated Bayes factors. 2005 , 59, 107-118	6
1469	Editorial: Model selection and efficiency Which model the right question?. 2005, 168, 469-472	30
1468	Modelling directional dispersion through hyperspherical log-splines. 2005 , 67, 599-616	7
1467	Bayes factors based on test statistics. 2005 , 67, 689-701	78
1466	Bayesian methods for the cross-design synthesis of epidemiological and toxicological evidence. 2005 , 54, 159-172	18

1465	Bayesian analysis of single-molecule experimental data. 2005 , 54, 469-506	52
1464	Bayesian model selection for join point regression with application to age-adjusted cancer rates. 2005 , 54, 919-939	26
1463	Adaptive MCMC methods for inference on affine stochastic volatility models with jumps. 2005 , 8, 235-250	6
1462	Gender differences in developmental links among antisocial behavior, friends' antisocial behavior, and peer rejection in childhood: results from two cultures. 2005 , 76, 841-55	62
1461	A ROBUST BAYES FACTOR FOR LINEAR MODELS. 2005 , 47, 449-462	
1460	ASSESSING AND TESTING FOR THRESHOLD NONLINEARITY IN STOCK RETURNS. 2005 , 47, 473-488	13
1459	Geographical distance and physical barriers shape the genetic structure of Eurasian red squirrels (Sciurus vulgaris) in the Italian Alps. 2005 , 14, 469-81	70
1458	Historical biogeography and phylogeny of monachine seals (Pinnipedia: Phocidae) based on mitochondrial and nuclear DNA data. 2005 , 32, 1267-1279	52
1457	Ecological boundary detection using Carlinthib Bayesian model selection. 2005 , 11, 499-508	3
1456	Forecasting climate-induced changes in the survival of Snake River spring/summer Chinook salmon (Oncorhynchus tshawytscha). 2005 , 14, 448-457	82
1455	Estimates of genetic covariance functions for growth of Angus cattle. 2005 , 122, 73-85	35
1454	Bayesian error-in-variable survival model for the analysis of GeneChip arrays. 2005 , 61, 488-97	12
1453	Imputation and variable selection in linear regression models with missing covariates. 2005, 61, 498-506	43
1452	Models for estimating bayes factors with applications to phylogeny and tests of monophyly. 2005 , 61, 665-73	48
1451	Multiple imputation for model checking: completed-data plots with missing and latent data. 2005 , 61, 74-85	80
1450	Wavelet thresholding with bayesian false discovery rate control. 2005 , 61, 25-35	13
1449	A Model of Rater Behavior in Essay Grading Based on Signal Detection Theory. 2005 , 42, 53-76	39
1448	A valence model of political competition in Britain: 1992¶997. 2005 , 24, 347-370	35

1447	Use of complementary and alternative therapies by patients with self-reported chronic back pain: a nationwide survey in Canada. 2005 , 72, 571-7	45
1446	Structure and strength in causal induction. 2005 , 51, 334-84	317
1445	Bayesian model selection of contemporary groups for BLUP genetic evaluation in Latxa dairy sheep. 2005 , 93, 205-212	12
1444	. 2005 , 54, 262-269	22
1443	. 2005 , 43, 1912-1919	33
1442	How well do Markov switching models describe actual business cycles? The case of synchronization. 2005 , 20, 253-274	17
1441	Direct analysis of unphased SNP genotype data in population-based association studies via Bayesian partition modelling of haplotypes. 2005 , 29, 91-107	38
1440	Bayesian estimation in Kibble's bivariate gamma distribution. 2005 , 33, 571-589	9
1439	Modeling physiological and anthropometric variables known to vary with body size and other confounding variables. 2005 , Suppl 41, 141-53	66
1438	Patterns of treatment response in chronic posttraumatic stress disorder: an application of latent growth mixture modeling. 2005 , 18, 303-11	50
1437	SMIXTURE: strategy for mixture model clustering of multivariate images. 2005 , 19, 607-614	1
1436	Bayesian and non-bayesian analysis of gamma stochastic frontier models by Markov Chain Monte Carlo methods. 2005 , 20, 575-593	5
1435	Bayesian Inference via Filtering for a Class of Counting Processes: Application to the Micromovement of Asset Price. 2005 , 8, 331-354	3
1434	Bayesian point null hypothesis testing via the posterior likelihood ratio. 2005 , 15, 217-230	24
1433	Bottlenecks, drift and differentiation: the fragmented population structure of the saltmarsh beetle Pogonus chalceus. 2005 , 124, 167-77	10
1432	Trajectories of peer-nominated aggression: risk status, predictors and outcomes. 2005 , 33, 99-112	26
1431	Bayesian model selection and averaging in additive and proportional hazards models. 2005 , 11, 213-32	23
1430	Bayesian tests of extra-Binomial variability. 2005 , 24, 49-64	2

(2005-2005)

1429	age. 2005 , 24, 1047-74	9
1428	Space-time models with time-dependent covariates for the analysis of the temporal lag between socioeconomic factors and lung cancer mortality. 2005 , 24, 1919-32	18
1427	A correlated frailty model for analysing risk factors in bilateral corneal graft rejection for Keratoconus: a Bayesian approach. 2005 , 24, 2681-93	11
1426	Testing equality of two functions using BARS. 2005 , 24, 3523-34	27
1425	Modeling and Predicting Market Risk With Laplace-Gaussian Mixture Distributions. 2005,	2
1424	The Consensus View of Conservation Biology. 2005 , 145-184	
1423	Tempered Anthropocentrism. 2005 , 75-105	
1422	References. 2005 , 231-250	
1421	Bayes factor analysis for the genetic background of physiological and vitality variables of F2 Iberian x Meishan newborn piglets. 2005 , 83, 334-9	6
1420	Introduction. 2005 , 1-20	
1419	Concern for the Environment. 2005 , 21-44	
	Concern for the Environment. 2005, 21-44 Bayesian analysis of quantitative trait loci for boar taint in a Landrace outbred population. 2005, 83, 301-7	26
		26
1418	Bayesian analysis of quantitative trait loci for boar taint in a Landrace outbred population. 2005 , 83, 301-7	26 66
1418	Bayesian analysis of quantitative trait loci for boar taint in a Landrace outbred population. 2005 , 83, 301-7 Quantitative trait nucleotide analysis using Bayesian model selection. 2005 , 77, 541-59	26 66
1418 1417 1416	Bayesian analysis of quantitative trait loci for boar taint in a Landrace outbred population. 2005, 83, 301-7 Quantitative trait nucleotide analysis using Bayesian model selection. 2005, 77, 541-59 References. 2005, 455-483	26 66
1418 1417 1416 1415	Bayesian analysis of quantitative trait loci for boar taint in a Landrace outbred population. 2005, 83, 301-7 Quantitative trait nucleotide analysis using Bayesian model selection. 2005, 77, 541-59 References. 2005, 455-483 Likelihood Modelling: Likelihood Methods for Measuring Statistical Evidence. 2005, 209-245	26

1411 Problems of Ecology. **2005**, 106-144

1410 Incommensurability and Uncertainty. 2005 , 185-217	
1409 In Conclusion: Issues for the Future. 2005 , 218-230	
₁₄₀ 8 Bibliography. 2005 , 218-222	
1407 . 2005,	201
1406 Microeconometrics: Methods and Applications. 2005 , 961-997	
1405 Bayesian Measures of Goodness of Fit. 2005 ,	1
1404 Bayesian Inference for the Mixed Conditional Heteroskedasticity Model. 2005 ,	1
1403 Testing Conditional Asset Pricing Models Using a Markov Chain Monte Carlo Approach. 2005	5 ,
1402 Intrinsic Values and Biocentrism. 2005 , 45-74	
1401 Is IPO Underperformance a Peso Problem?. 2005 ,	1
1400 The need for a systematic approach to complex pathways in molecular epidemiology. 2005 ,	14, 557- 9 54
Ontogeny discombobulates phylogeny: paedomorphosis and higher-level salamander relation 2005 , 54, 91-110	onships. 196
1398 Calibration of Polytomous Item Families Using Bayesian Hierarchical Modeling. 2005 , 29, 369	9-400 21
The systemic lupus erythematosus tri-nation study: longitudinal changes in physical and mer well-being. 2005 , 44, 751-5	ntal 42
Combining phylogenetic motif discovery and motif clustering to predict co-regulated genes. 21, 3832-9	. 2005 ,
1395 Evidence Evaluation for Bayesian Neural Networks Using Contour Monte Carlo. 2005 , 17, 13	85-1410 <i>6</i>
1394 Determination of the number of sources in blind source separation. 2005 ,	

(2005-2005)

1393	Asynchronous colonization of Madagascar by the four endemic clades of primates, tenrecs, carnivores, and rodents as inferred from nuclear genes. 2005 , 54, 719-30	316
1392	Bayesian model averaging: development of an improved multi-class, gene selection and classification tool for microarray data. 2005 , 21, 2394-402	203
1391	Discrete-Time Survival Mixture Analysis. 2005 , 30, 27-58	159
1390	Missing Data and Small-Area Estimation. 2005,	2
1389	Bayesian model selection for genome-wide epistatic quantitative trait loci analysis. 2005 , 170, 1333-44	111
1388	Recombination hotspots as a point process. 2005 , 360, 1597-603	5
1387	Bayesian analysis of multicentre trial outcomes. 2005 , 14, 249-80	5
1386	Accuracy of rate estimation using relaxed-clock models with a critical focus on the early metazoan radiation. 2005 , 22, 1355-63	138
1385	Bayesian shrinkage estimation of quantitative trait loci parameters. 2005 , 170, 465-80	136
1384	Software reliability modelling and prediction with hidden Markov chains. 2005 , 5, 75-93	14
1383	Stochastic models for horizontal gene transfer: taking a random walk through tree space. 2005 , 170, 419-31	42
1382	Making sense of DNA microarray data. 2005 , 113, 293-304	1
1381	MCMC Strategies for Computing Bayesian Predictive Densities for Censored Multivariate Data. 2005 , 14, 395-414	7
1380	Model Selection and Hypothesis Testing based on Objective Probabilities and Bayes Factors. 2005 , 25, 115-149	29
1379	Role of P-values and other Measures of Evidence in Bayesian Analysis. 2005 , 151-170	4
1378	MCMC Methods to Estimate Bayesian Parametric Models. 2005 , 25, 415-436	2
1377	A Bayesian Approach for Predicting With Polynomial Regression of Unknown Degree. 2005 , 47, 23-33	6
1376	Bayesian modeling of source confusion in LISA data. 2005 , 72,	42

1375	Bayesian model selection and isocurvature perturbations. 2005 , 71,	66
1374	Model Evaluation. 2005,	1
1373	Alternative Procedures to Discriminate Non Nested Multivariate Linear Regression Models. 2005 , 34, 2047-2062	4
1372	BAYESIAN MODEL SELECTION VIA FILTERING FOR A CLASS OF MICRO-MOVEMENT MODELS OF ASSET PRICE. 2005 , 08, 97-121	16
1371	E-Relational Characteristics on Hospitality and Tourism Program Web Sites. 2005 , 29, 508-522	17
1370	Visual extrapolation of contour geometry. 2005 , 102, 939-44	55
1369	Bayesian Assessment of the Distribution of Insurance Claim Counts Using Reversible Jump MCMC. 2005 , 9, 90-108	16
1368	Bayesian Semiparametric Isotonic Regression for Count Data. <i>Journal of the American Statistical Association</i> , 2005 , 100, 618-627	35
1367	Prior information in behavioral capture-recapture methods: demographic influences on drug injectors' propensity to be listed in data sources and their drug-related mortality. 2005 , 162, 694-703	27
1366	Extending the Bayesian mixture model to incorporate spatial information in analysing sheep CAT scan images. 2005 , 56, 373	11
1365	Site-to-site variation of synonymous substitution rates. 2005 , 22, 2375-85	194
1364	Introduction to Modern Portfolio optimization with NUOPT and S-PLUS. 2005,	36
1363	Bayesian Sensitivity Analysis in Skew-elliptical Models. 2005 , 689-711	
1362	Decomposing the Promotional Revenue Bump for Loyalty Program Members versus Nonmembers. 2005 , 42, 443-457	58
1361	Periodic Stochastic Volatility and Fat Tails. 2005 , 4, 90-135	23
1360	Dual multiple change-point model leads to more accurate recombination detection. 2005 , 21, 3034-42	115
1359	Hylid frog phylogeny and sampling strategies for speciose clades. 2005 , 54, 778-807	252
1358	Improvement of ensemble reliability with a new dressing kernel. 2005 , 131, 965-986	80

1357	Genetic variation in selenoprotein S influences inflammatory response. 2005 , 37, 1234-41	295
1356	Bayesian change points analysis on the seismic activity in northeastern Taiwan. 2005 , 75, 857-868	1
1355	Applications of Simulation Methods in Environmental and Resource Economics. 2005,	22
1354	The Structural Break in the Equity Premium. 2005 , 23, 181-191	54
1353	Applications of confirmatory latent class analysis in developmental psychology. 2005 , 2, 1-15	18
1352	Grouping Cancer Patients by Psychosocial Needs. 2005 , 22, 89-109	4
1351	Application of Structural Equation Models to Quality of Life. 2005 , 12, 435-453	16
1350	Empirical distributions of stock returns: between the stretched exponential and the power law?. 2005 , 5, 379-401	95
1349	Modeling Parametric Evolution in a Random Utility Framework. 2005 , 23, 282-294	12
1348	Hidden Markov Models for Longitudinal Comparisons. <i>Journal of the American Statistical Association</i> , 2005 , 100, 359-369	51
1348		51 12
	, 2005 , 100, 359-369	
1347	, 2005, 100, 359-369 Bayesian Prediction via Partitioning. 2005, 14, 811-830 Maximum Likelihood Analysis of a Two-Level Nonlinear Structural Equation Model With Fixed	12
1347 1346	Bayesian Prediction via Partitioning. 2005, 14, 811-830 Maximum Likelihood Analysis of a Two-Level Nonlinear Structural Equation Model With Fixed Covariates. 2005, 30, 1-26	12
1347 1346 1345	Bayesian Prediction via Partitioning. 2005, 14, 811-830 Maximum Likelihood Analysis of a Two-Level Nonlinear Structural Equation Model With Fixed Covariates. 2005, 30, 1-26 Classification of Mixtures of Spatial Point Processes via Partial Bayes Factors. 2005, 14, 139-154	12 19 6
1347 1346 1345	Bayesian Prediction via Partitioning. 2005, 14, 811-830 Maximum Likelihood Analysis of a Two-Level Nonlinear Structural Equation Model With Fixed Covariates. 2005, 30, 1-26 Classification of Mixtures of Spatial Point Processes via Partial Bayes Factors. 2005, 14, 139-154 Model averaging to estimate rebuilding targets for overfished stocks. 2005, 62, 544-562	12 19 6
1347 1346 1345 1344	Bayesian Prediction via Partitioning. 2005, 14, 811-830 Maximum Likelihood Analysis of a Two-Level Nonlinear Structural Equation Model With Fixed Covariates. 2005, 30, 1-26 Classification of Mixtures of Spatial Point Processes via Partial Bayes Factors. 2005, 14, 139-154 Model averaging to estimate rebuilding targets for overfished stocks. 2005, 62, 544-562 Model-Robust Process Optimization Using Bayesian Model Averaging. 2005, 47, 152-163	12 19 6 27 36

1339	Maximum Likelihood Analysis of Nonlinear Structural Equation Models With Dichotomous Variables. 2005 , 40, 151-77	8
1338	Partitioned Bayesian analyses, partition choice, and the phylogenetic relationships of scincid lizards. 2005 , 54, 373-90	598
1337	The practical utility of incorporating model selection uncertainty into prognostic models for survival data. 2005 , 5, 95-118	28
1336	Evolution of RAG-1 in polyploid clawed frogs. 2005 , 22, 1193-207	70
1335	Analyzing Nonstationary Spatial Data Using Piecewise Gaussian Processes. <i>Journal of the American Statistical Association</i> , 2005 , 100, 653-668	85
1334	The most-cited statistical papers. 2005 , 32, 461-474	51
1333	The structure of the Australian growth process: A Bayesian model selection view of Markov switching. 2005 , 22, 628-645	4
1332	Influence of the temporal resolution of data on the success of indicator species models of species richness across multiple taxonomic groups. 2005 , 124, 503-518	17
1331	Model Selection in Phylogenetics. 2005 , 36, 445-466	293
1330	Evaluating the relationship between ecological and habitat conditions using hierarchical models. 2005 , 10, 131-147	4
1329	A hierarchical model for estimating response time distributions. 2005 , 12, 195-223	121
1328	Regional-scale climate change detection using a Bayesian decision method. 2005 , 32,	13
1327	Hydrological model selection: A Bayesian alternative. 2005 , 41,	64
1326	Probabilistic estimation of earthquake growth to a catastrophic one. 2005 , 32, n/a-n/a	5
1325	Nonlinear regression modeling of nutrient loads in streams: A Bayesian approach. 2005 , 41,	49
1324	Bayesian Statistics. 2005 , 135-144	О
1323	Transdimensional Markov Chains. <i>Journal of the American Statistical Association</i> , 2005 , 100, 1077-1089 2.8	89
1322	A Bayesian approach to reconstructing genetic regulatory networks with hidden factors. 2005 , 21, 349-56	203

(2006-2005)

1321	Automatic scoring and quality assessment using accuracy bounds for FP-TDI SNP genotyping data. 2005 , 4, 75-84		2
1320	The Bayesian Two-Sample t Test. 2005 , 59, 252-257		58
1319	Critical Phenomena in Natural Sciences. 2006 ,		7
1318	Bayesian Methods and Modeling. 2006,		
1317	A Bayesian Approach to Causal Discovery. 2006 , 1-28		8
1316	An Introduction to Bayesian Analysis. 2006,		3
1315	Inference for Mixtures of Finite Polya Tree Models. <i>Journal of the American Statistical Association</i> , 2006 , 101, 1548-1565	2.8	111
1314	Accounting for Demographic and Environmental Stochasticity, Observation Error, and Parameter Uncertainty in Fish Population Dynamics Models. 2006 , 26, 685-701		23
1313	Computing Bayes factors using thermodynamic integration. 2006 , 55, 195-207		425
1312	Selecting the Best Linear Mixed Model Under REML. 2006 , 60, 19-26		118
1311	Long-term trends of bloater (Coregonus hoyi) recruitment in Lake Michigan: evidence for the effect of sex ratio. 2006 , 63, 832-844		35
1310	Screening. 2006,		28
1309	Recidivism and Social Interactions. <i>Journal of the American Statistical Association</i> , 2006 , 101, 863-877	2.8	32
1308	Investigating Heterogeneity in Pneumococcal Transmission. <i>Journal of the American Statistical Association</i> , 2006 , 101, 946-958	2.8	19
1307	A Maximum Likelihood Approach for Multisample Nonlinear Structural Equation Models With Missing Continuous and Dichotomous Data. 2006 , 13, 325-351		4
1306	A flexible Bayesian framework for modeling haplotype association with disease, allowing for dominance effects of the underlying causative variants. 2006 , 79, 679-94		31
1305	Short communication: Optimal random regression models for milk production in dairy cattle. 2006 , 89, 2233-5		23
1304	Telonemia, a new protist phylum with affinity to chromist lineages. 2006 , 273, 1833-42		64

1303	Chapter 1 Bayesian Forecasting. 2006 , 1, 3-80	81
1302	Model weights and the foundations of multimodel inference. 2006 , 87, 2626-35	286
1301	Towards Optimal Bayes Decision for Speech Recognition.	2
1300	Clustering methods for microarray gene expression data. 2006 , 10, 507-31	45
1299	Identification of degenerate neuronal systems based on intersubject variability. 2006, 30, 885-90	29
1298	A Bayesian approach to modeling dynamic effective connectivity with fMRI data. 2006 , 30, 794-812	27
1297	MEG source localization under multiple constraints: an extended Bayesian framework. 2006 , 30, 753-67	155
1296	Learning functional structure from fMR images. 2006 , 31, 1601-13	64
1295	An Exact Bayes Test of Asset Pricing Models with Application to International Markets*. 2006 , 79, 293-324	8
1294	An application of Bayesian analysis and Markov chain Monte Carlo methods to the estimation of a regional trend in annual maxima. 2006 , 42,	59
1293	A Bayesian approach to climate model evaluation and multi-model averaging with an application to global mean surface temperatures from IPCC AR4 coupled climate models. 2006 , 33,	72
1292	Health related quality of life trajectories and predictors following coronary artery bypass surgery. 2006 , 4, 49	42
1291	Incorporating Molecular Evolution into Phylogenetic Analysis, and a New Compilation of Conserved Polymerase Chain Reaction Primers for Animal Mitochondrial DNA. 2006 , 37, 545-579	408
1290	Inference for Adaptive Time Series Models: Stochastic Volatility and Conditionally Gaussian State Space Form. 2006 , 25, 219-244	19
1289	Bayesian analysis of correlated evolution of discrete characters by reversible-jump Markov chain Monte Carlo. 2006 , 167, 808-25	663
1288	Interspecific Patterns of Skull Variation between Sympatric Brazilian Vesper Mice: Geometric Morphometrics Assessment. 2006 , 87, 1270-1279	27
1287	Some Aspects of Latent Structure Analysis. 2006 , 69-83	3
1286	Variable Selection for Model-Based Clustering. <i>Journal of the American Statistical Association</i> , 2006 , 101, 168-178	293

1285	Model Comparison and Choice. 2006 , 29-53		1
1284	Investigating asymmetry in US stock market indexes: evidence from a stochastic volatility model. 2006 , 16, 479-490		9
1283	Post-Processing Posterior Predictive p Values. <i>Journal of the American Statistical Association</i> , 2006 , 101, 1157-1174	2.8	72
1282	Computing Normalizing Constants for Finite Mixture Models via Incremental Mixture Importance Sampling (IMIS). 2006 , 15, 712-734		25
1281	Private Insurance, Selection, and Health Care Use. 2006 , 24, 403-415		20
1280	Bayesian analysis of a two-way categorical table incorporating intraclass correlation. 2006 , 76, 233-249		4
1279	Inference in Semiparametric Dynamic Models for Binary Longitudinal Data. <i>Journal of the American Statistical Association</i> , 2006 , 101, 685-700	2.8	61
1278	Bayesian model comparison via parallel model output. 2006 , 76, 149-165		2
1277	Time-varying risk factors for long-term mortality after coronary artery bypass graft surgery. 2006 , 81, 793-9		24
1276	Longer-term response to experimental manipulation of fallen timber on forest floors of floodplain forest in south-eastern Australia. 2006 , 229, 155-160		15
1275	Testing genetic determinism in rate of hoof growth in pigs using Bayes Factors. 2006 , 105, 50-56		10
1274	Parameter estimation and model identification for stochastic models of annual hydrological data: Is the observed record long enough?. 2006 , 330, 313-328		23
1273	Developmental trajectories of family management and risk for violent behavior in adolescence. 2006 , 39, 206-13		43
1272	Bayesian Analysis of DSGE Models. 2006 ,		10
1271	Frailty Correlated Default. 2006,		24
1270	Forecast Comparison of Nonlinear Time Series Models of Us GDP: A Bayesian Approach. 2006,		1
1269	Uma abordagem bayesiana para decis p s de investimentos. 2006 , 26, 585-604		2
1268	Multivariate Normal Mixture GARCH. 2006 ,		4

1267 A Hierarchical Bayesian Approach to Predicting Retail Customers' Share-of-Wallet Loyalty. 200	06 , 1
1266 Evaluating Theories. 143-159	2
Characterizing Clutter in the Context of Detecting Weak Gaseous Plumes in Hyperspectral Ima 2006 , 6, 1587-1615	agery. 13
Overview of Physical Models and Statistical Approaches for Weak Gaseous Plume Detection u Passive Infrared Hyperspectral Imagery. 2006 , 6, 1721-1750	ising 30
Misinformation in the conjugate prior for the linear model with implications for free-knot splin modelling. 2006 , 1, 375-383	ne 5
Bayesian hypothesis testing for the distribution of insurance claim counts using the Gibbs sam 2006 , 5, 201-214	npler.
1261 Trees, Evolutionary. 2006 ,	
1260 Model Fitting. 2006 ,	
Variational Bayesian learning of directed graphical models with hidden variables. 2006 , 1, 793	44
1258 Global model analysis by parameter space partitioning. 2006 , 113, 57-83	89
	-)
Co-occurring delinquency and depressive symptoms of adolescent boys and girls: a dual traject modeling approach. 2006 , 42, 1220-35	
	tory
modeling approach. 2006 , 42, 1220-35	etory 85
modeling approach. 2006 , 42, 1220-35 1256 Is IPO Underperformance a Peso Problem?. 2006 ,	2 2 45 44 6 2
modeling approach. 2006 , 42, 1220-35 1256 Is IPO Underperformance a Peso Problem?. 2006 , 1255 Modelling and predicting market risk with Laplace Gaussian mixture distributions. 2006 , 16, 11	2 145-1162 14
modeling approach. 2006, 42, 1220-35 1256 Is IPO Underperformance a Peso Problem?. 2006, 1255 Modelling and predicting market risk with Laplace Gaussian mixture distributions. 2006, 16, 11 1254 . Relevancia de las magnitudes contables en la valoració de mercado de las acciones: un estudio	2 145-1162 14 O
modeling approach. 2006, 42, 1220-35 1256 Is IPO Underperformance a Peso Problem?. 2006, 1255 Modelling and predicting market risk with Laplace aussian mixture distributions. 2006, 16, 11 1254 . 1253 Relevancia de las magnitudes contables en la valoració de mercado de las acciones: un estudio empfico de las caracter ticas de las empresas cotizadas. 2006, 35, 583-596	2 145-1162 14 O

1249	Bayesian Model Selection. 2006 ,	3
1248	Prognostic factors and antibiotics in Vibrio vulnificus septicemia. 2006 , 166, 2117-23	71
1247	TEST FOR SIMULTANEOUS DIVERGENCE USING APPROXIMATE BAYESIAN COMPUTATION. 2006 , 60, 2435	77
1246	A Bayesian semi-parametric model for colorectal cancer incidences. 2006 , 25, 285-309	9
1245	Estimation of the false negative fraction of a diagnostic kit through Bayesian regression model averaging. 2006 , 25, 653-67	4
1244	Model comparison of generalized linear mixed models. 2006 , 25, 1685-98	25
1243	Bayesian analysis of the differences of count data. 2006 , 25, 1885-905	53
1242	Multiscale detection of localized anomalous structure in aggregate disease incidence data. 2006 , 25, 787-810	9
1241	Impact of prior choice on local Bayes factors for cluster detection. 2006 , 25, 883-95	8
1240	A Bayesian dynamic model for influenza surveillance. 2006 , 25, 1803-16; discussion 1817-25	49
1239	Phylogeny of South American Bufo (Anura: Bufonidae) inferred from combined evidence. 2006 , 146, 407-452	169
1238	GENETIC POPULATION STRUCTURE AND CALL VARIATION IN A PASSERINE BIRD, THE SATIN BOWERBIRD, PTILONORHYNCHUS VIOLACEUS. 2006 , 60, 1279-1290	54
1237	TEST FOR SIMULTANEOUS DIVERGENCE USING APPROXIMATE BAYESIAN COMPUTATION. 2006 , 60, 2435-2453	134
1236	A Bayesian hierarchical model for categorical longitudinal data from a social survey of immigrants. 2006 , 169, 97-114	20
1235	Analysis of Irish third-level college applications data. 2006 , 169, 361-379	38
1234	The effect of observations on Bayesian choice of an autoregressive model. 2006 , 27, 41-50	1
1233	Explaining USDK Interest Rate Differentials: A Reassessment of the Uncovered Interest Rate Parity in a Bayesian Framework*. 2006 , 68, 879-899	4
1232	Bayesian comparison of several continuous time models of the Australian short rate. 2006 , 46, 309-326	6

1231	Ultrastructural description of Breviata anathema, n. gen., n. sp., the organism previously studied as "Mastigamoeba invertens". 2006 , 53, 65-78	59
1230	Combined heat shock protein 90 and ribosomal RNA sequence phylogeny supports multiple replacements of dinoflagellate plastids. 2006 , 53, 217-24	57
1229	Non-parametric habitat models with automatic interactions. 2006 , 17, 819-830	154
1228	Effects of Pleistocene glaciations on population structure of North American chestnut-backed chickadees. 2006 , 15, 2409-19	37
1227	Cryptic biodiversity and phylogeographical patterns in a snapping shrimp species complex. 2006 , 15, 4049-63	47
1226	Model selection as a science driver for dark energy surveys. 2006 , 369, 1725-1734	48
1225	Trans-dimensional inverse problems, model comparison and the evidence. 2006 , 167, 528-542	204
1224	Bayes factor for testing the genetic background of quantitative threshold traits. 2006 , 123, 301-6	6
1223	Comparison of nonnested asymmetric heteroskedastic models. 2006 , 51, 2164-2178	27
1222	Prognostic index score and clinical prediction model of local regional recurrence after mastectomy in breast cancer patients. 2006 , 64, 1401-9	47
1221	Asymmetric responses of international stock markets to trading volume. 2006 , 360, 422-444	16
1220	Top ten accelerating cosmological models. 2006 , 642, 171-178	87
1219	Model selection by normalized maximum likelihood. 2006 , 50, 167-179	79
1218	Bayesian nonparametric model selection and model testing. 2006 , 50, 123-148	32
1217	Modeling individual differences using Dirichlet processes. 2006 , 50, 101-122	109
1216	Bayesian sensitivity analysis and model comparison for skew elliptical models. 2006 , 136, 3435-3457	2
1215	A generalization of BIC for the general exponential family. 2006 , 136, 2847-2872	10
1214	Sensitivity analysis practices: Strategies for model-based inference. 2006 , 91, 1109-1125	348

1213	Markov-switching model selection using Kullback[leibler divergence. 2006 , 134, 553-577	74
1212	Phylogenetic relationships of South American lizards of the genus Stenocercus (Squamata: Iguania): A new approach using a general mixture model for gene sequence data. 2006 , 39, 171-85	22
1211	Studies of morphological and molecular phylogenetic divergence in spiders (Araneae: Homalonychus) from the American southwest, including divergence along the Baja California Peninsula. 2006 , 38, 470-87	77
1210	Bayesian mixed models and the phylogeny of pitvipers (Viperidae: Serpentes). 2006 , 39, 91-110	172
1209	Accounting for variation of substitution rates through time in Bayesian phylogeny reconstruction of Sapotoideae (Sapotaceae). 2006 , 39, 706-21	28
1208	Reconsideration of the phylogenetic relationships of the enigmatic Bornean Bristlehead (Pityriasis gymnocephala). 2006 , 39, 893-8	21
1207	Non-monophyly of most supraspecific taxa of calcareous sponges (Porifera, Calcarea) revealed by increased taxon sampling and partitioned Bayesian analysis of ribosomal DNA. 2006 , 40, 830-43	69
1206	Molecular phylogenetics of the spider infraorder Mygalomorphae using nuclear rRNA genes (18S and 28S): conflict and agreement with the current system of classification. 2006 , 41, 454-71	101
1205	Phylogenetic systematics of the colorful, cyanide-producing millipedes of Appalachia (Polydesmida, Xystodesmidae, Apheloriini) using a total evidence Bayesian approach. 2006 , 41, 704-29	34
1204	A phylogenetic analysis of the major groups of catfishes (Teleostei: Siluriformes) using rag1 and rag2 nuclear gene sequences. 2006 , 41, 636-62	246
1203	Decision making and confidence given uncertain advice. 2006 , 30, 1081-95	25
1202	Modeling preference evolution in discrete choice models: A Bayesian state-space approach. 2006 , 4, 57-81	26
1201	The natural progression of health-related quality of life: results of a five-year prospective study of SF-36 scores in a normative population. 2006 , 15, 527-36	55
1200	Back to Africa: Tracing Dyslexia Genes in East Africa. 2006 , 20, 27-49	6
1199	Embracing Model Uncertainty: Strategies for Response Pooling and Model Averaging. 2006 , 34, 51-85	23
1198	Inferential backbone assignment for sparse data. 2006 , 35, 187-208	14
1197	An empirical analysis of software life spans to determine the planning horizon for new software. 2006 , 7, 131-149	7
1196	Data-guided model combination by decomposition and aggregation. 2006 , 63, 43-67	8

1195	Statistical analysis of extreme events in a non-stationary context via a Bayesian framework: case study with peak-over-threshold data. 2006 , 21, 97-112	80
1194	Methods to classify familial relationships in the presence of laboratory errors, without parental data. 2006 , 119, 642-8	1
1193	Choosing the link function and accounting for link uncertainty in generalized linear models using Bayes factors. 2006 , 47, 419-442	23
1192	A comparison of Bayesian model selection based on MCMC with an application to GARCH-type models. 2006 , 47, 525-549	17
1191	Analysing grouping of nucleotides in DNA sequences using lumped processes constructed from Markov chains. 2006 , 52, 343-72	2
1190	Analyzing Quantitative Trait Loci for the Arabidopsis thaliana using Markov Chain Monte Carlo Model Composition with restricted and unrestricted model spaces. 2006 , 3, 69-78	4
1189	Using simulated annealing to optimize the feature selection problem in marketing applications. 2006 , 171, 842-858	122
1188	Bayesian Analysis of Nonlinear Structural Equation Models with Nonignorable Missing Data. 2006 , 71, 541-564	41
1187	Semiparametric Thurstonian Models for Recurrent Choices: A Bayesian Analysis. 2006 , 71, 631-657	19
1186	Maximum Likelihood Methods in Treating Outliers and Symmetrically Heavy-Tailed Distributions for Nonlinear Structural Equation Models with Missing Data. 2006 , 71, 565-585	29
1185	Model selection and mixed-effects modeling of HIV infection dynamics. 2006 , 68, 2005-25	31
1184	A Bayesian analysis of beta testing. 2006 , 15, 227-255	6
1183	Regularization in statistics. 2006 , 15, 271-344	114
1182	MCMC methods for comparing stochastic volatility and GARCH models. 2006 , 22, 91-107	21
1181	Prevalence of and factors associated with glucosamine use in Canada. 2006 , 14, 1288-93	11
1180	Identifying biological concepts from a protein-related corpus with a probabilistic topic model. 2006 , 7, 58	36
1179	Semiparametric approach to characterize unique gene expression trajectories across time. 2006 , 7, 233	11
1178	Modelling multivariate outcomes in hierarchical data, with application to cluster randomised trials. 2006 , 48, 333-45	8

(2006-2006)

1177	The likelihood as statistical evidence in multiple comparisons in clinical trials: no free lunch. 2006 , 48, 346-55	5
1176	Automatic detection and identification of shocks in Gaussian state-space models: a Bayesian approach. 2006 , 22, 17-39	1
1175	A bayesian signal detection procedure for scale-space random fields. 2006 , 34, 311-325	2
1174	Aggressive behavior among girls and boys during middle childhood: predictors and sequelae of trajectory group membership. 2006 , 32, 279-293	62
1173	A Quantitative Study of Gene Regulation Involved in the Immune Response of Anopheline Mosquitoes. <i>Journal of the American Statistical Association</i> , 2006 , 101, 18-29	132
1172	Pictorial naming specificity across ages and cultures: a latent class analysis of picture norms for younger and older Americans and Chinese. 2006 , 52, 295-305	10
1171	Early discovery of individual firm insolvency. 2006 , 18, 269-295	
1170	Finite Mixture and Markov Switching Models. 2006,	13
1169	Delays to reperfusion therapy in acute ST-segment elevation myocardial infarction: results from the AMI-QUEBEC Study. 2006 , 175, 1527-32	27
1168	Time squared: repeated measures on phylogenies. 2007 , 24, 352-62	
1100	Time squared. repeated measures on phytogenies. 2001, 24, 332 02	10
	Topic modeling. 2006,	438
	Topic modeling. 2006, Accurate branch length estimation in partitioned Pavesian analyses requires accommodation of	
1167	Topic modeling. 2006, Accurate branch length estimation in partitioned Bayesian analyses requires accommodation of	438
1167 1166	Topic modeling. 2006, Accurate branch length estimation in partitioned Bayesian analyses requires accommodation of among-partition rate variation and attention to branch length priors. 2006, 55, 993-1003	438
1167 1166 1165	Topic modeling. 2006, Accurate branch length estimation in partitioned Bayesian analyses requires accommodation of among-partition rate variation and attention to branch length priors. 2006, 55, 993-1003 Estimating the genomewide rate of adaptive protein evolution in Drosophila. 2006, 173, 821-37 Heterotachy processes in rhodophyte-derived secondhand plastid genes: Implications for	438 125 103
1167 1166 1165 1164	Topic modeling. 2006, Accurate branch length estimation in partitioned Bayesian analyses requires accommodation of among-partition rate variation and attention to branch length priors. 2006, 55, 993-1003 Estimating the genomewide rate of adaptive protein evolution in Drosophila. 2006, 173, 821-37 Heterotachy processes in rhodophyte-derived secondhand plastid genes: Implications for addressing the origin and evolution of dinoflagellate plastids. 2006, 23, 1504-15 Prior distributions for variance parameters in hierarchical models (comment on article by Browne	438 125 103 48
1167 1166 1165 1164 1163	Topic modeling. 2006, Accurate branch length estimation in partitioned Bayesian analyses requires accommodation of among-partition rate variation and attention to branch length priors. 2006, 55, 993-1003 Estimating the genomewide rate of adaptive protein evolution in Drosophila. 2006, 173, 821-37 Heterotachy processes in rhodophyte-derived secondhand plastid genes: Implications for addressing the origin and evolution of dinoflagellate plastids. 2006, 23, 1504-15 Prior distributions for variance parameters in hierarchical models (comment on article by Browne and Draper). 2006, 1, 515	438 125 103 48 2452

1159	Using epistemic ratios to evaluate hypotheses: an imprecision penalty for imprecise hypotheses. 2006 , 132, 431-62		23
1158	PEPPeR, a platform for experimental proteomic pattern recognition. 2006 , 5, 1927-41		119
1157	The phylogeny of early eureptiles: comparing parsimony and Bayesian approaches in the investigation of a basal fossil clade. 2006 , 55, 503-11		88
1156	Sample Size Determination for Robust Bayesian Analysis. <i>Journal of the American Statistical Association</i> , 2006 , 101, 278-291	2.8	37
1155	Bayesian Model Averaging With Applications to Benchmark Dose Estimation for Arsenic in Drinking Water. <i>Journal of the American Statistical Association</i> , 2006 , 101, 9-17	2.8	56
1154	Propagating uncertainty in microarray data analysis. 2006, 7, 37-47		18
1153	A Bayesian approach to inequality constrained linear mixed models: estimation and model selection. 2006 , 6, 231-249		13
1152	Application of Bayesian modeling of autologous antibody responses against ovarian tumor-associated antigens to cancer detection. 2006 , 66, 1792-8		31
1151	GENETIC POPULATION STRUCTURE AND CALL VARIATION IN A PASSERINE BIRD, THE SATIN BOWERBIRD, PTILONORHYNCHUS VIOLACEUS. 2006 , 60, 1279		3
1150	Model selection for geostatistical models. 2006 , 16, 87-98		133
1150 1149	Model selection for geostatistical models. 2006 , 16, 87-98 Modeling exposures for DNA methylation profiles. 2006 , 15, 567-72		133 5
1149			
1149	Modeling exposures for DNA methylation profiles. 2006 , 15, 567-72		5
1149	Modeling exposures for DNA methylation profiles. 2006 , 15, 567-72 Assessing site-interdependent phylogenetic models of sequence evolution. 2006 , 23, 1762-75 Bayesian search of functionally divergent protein subgroups and their function specific residues.		5
1149 1148 1147	Modeling exposures for DNA methylation profiles. 2006 , 15, 567-72 Assessing site-interdependent phylogenetic models of sequence evolution. 2006 , 23, 1762-75 Bayesian search of functionally divergent protein subgroups and their function specific residues. 2006 , 22, 2466-74 A Bayesian approach for discriminating among alternative inheritance hypotheses in plant		5 61 40
1149 1148 1147 1146	Modeling exposures for DNA methylation profiles. 2006, 15, 567-72 Assessing site-interdependent phylogenetic models of sequence evolution. 2006, 23, 1762-75 Bayesian search of functionally divergent protein subgroups and their function specific residues. 2006, 22, 2466-74 A Bayesian approach for discriminating among alternative inheritance hypotheses in plant polyploids: the allotetraploid origin of genus Borderea (Dioscoreaceae). 2006, 172, 1939-53 A flexible class of parametric transition regression models based on copulas: application to	2.8	5 61 40 33
1149 1148 1147 1146	Modeling exposures for DNA methylation profiles. 2006, 15, 567-72 Assessing site-interdependent phylogenetic models of sequence evolution. 2006, 23, 1762-75 Bayesian search of functionally divergent protein subgroups and their function specific residues. 2006, 22, 2466-74 A Bayesian approach for discriminating among alternative inheritance hypotheses in plant polyploids: the allotetraploid origin of genus Borderea (Dioscoreaceae). 2006, 172, 1939-53 A flexible class of parametric transition regression models based on copulas: application to poliomyelitis incidence. 2006, 15, 593-609 Non-Gaussian Bayesian Geostatistical Modeling. <i>Journal of the American Statistical Association</i> ,	2.8	5 61 40 33

1141	Detection and classification of defect patterns on semiconductor wafers. 2006 , 38, 1059-1068	61
1140	Bayes Factors. 2006,	9
1139	Subspace, Latent Structure and Feature Selection. 2006,	6
1138	The history of early bee diversification based on five genes plus morphology. 2006 , 103, 15118-23	173
1137	The Jump Behavior of Foreign Exchange Market: Analysis of Thai Baht. 2007 , 10, 265-288	10
1136	Stochastic Dynamics of Plant-Water Interactions. 2007 , 38, 767-791	67
1135	Number of sources uncertainty in blind source separation. Application to EMG signal processing. 2007 , 2007, 6516-9	
1134	Changing Patterns of Offending Behaviour Among Young Adults. 2007 , 48, 75-95	12
1133	Monitoring changes in exponential family models: a two-sided Bayesian decision approach. 2007 , 77, 781-796	1
1132	Context learning in the rodent hippocampus. 2007 , 19, 3173-215	35
1131	Cytochrome P450 1 genes in early deuterostomes (tunicates and sea urchins) and vertebrates (chicken and frog): origin and diversification of the CYP1 gene family. 2007 , 24, 2619-31	75
	(chicken and frog): origin and diversification of the CYP1 gene family. 2007 , 24, 2619-31	75
1130	(chicken and frog): origin and diversification of the CYP1 gene family. 2007, 24, 2619-31 Multistate characters and diet shifts: evolution of Erotylidae (Coleoptera). 2007, 56, 97-112 Imputation-based analysis of association studies: candidate regions and quantitative traits. 2007, 3, e114	75 63
1130	(chicken and frog): origin and diversification of the CYP1 gene family. 2007, 24, 2619-31 Multistate characters and diet shifts: evolution of Erotylidae (Coleoptera). 2007, 56, 97-112 Imputation-based analysis of association studies: candidate regions and quantitative traits. 2007, 3, e114	75 63 386
1130 1129 1128	(chicken and frog): origin and diversification of the CYP1 gene family. 2007, 24, 2619-31 Multistate characters and diet shifts: evolution of Erotylidae (Coleoptera). 2007, 56, 97-112 Imputation-based analysis of association studies: candidate regions and quantitative traits. 2007, 3, e114 Exploring fast computational strategies for probabilistic phylogenetic analysis. 2007, 56, 711-26 Bayesian model averaging in time-series studies of air pollution and mortality. 2007, 70, 311-5	75 63 386
1130 1129 1128 1127	(chicken and frog): origin and diversification of the CYP1 gene family. 2007, 24, 2619-31 Multistate characters and diet shifts: evolution of Erotylidae (Coleoptera). 2007, 56, 97-112 Imputation-based analysis of association studies: candidate regions and quantitative traits. 2007, 3, e114 Exploring fast computational strategies for probabilistic phylogenetic analysis. 2007, 56, 711-26 Bayesian model averaging in time-series studies of air pollution and mortality. 2007, 70, 311-5	75 63 386 14 23

1123	Bayesian mapping of genomewide interacting quantitative trait loci for ordinal traits. 2007, 176, 1855-64	31
1122	A Model of Consumer Learning for Service Quality and Usage. 2007 , 44, 529-544	100
1121	Use of the abundance spectrum and relative-abundance distributions to analyze assemblage change in massively altered landscapes. 2007 , 170, 319-30	48
1120	Probabilistic Quantitative Precipitation Forecasting Using Bayesian Model Averaging. 2007 , 135, 3209-3220	261
1119	Canonical source reconstruction for MEG. 2007 , 2007, 67613	105
1118	Spinal deformities following selective dorsal rhizotomy. 2007 , 106, 441-9	26
1117	Direct healthcare costs and predictors of costs in patients with primary Sjogren's syndrome. 2007 , 46, 105-11	61
1116	LEONARDO - The computational intelligence (CI) model selection wizard. 2007,	2
1115	Statistical Inference in M/M/1 Queues: A Bayesian Approach. 2007 , 27, 25-41	1
1114	Bayesian Methods for Analyzing Structural Equation Models With Covariates, Interaction, and Quadratic Latent Variables. 2007 , 14, 404-434	55
1113	A Bayesian state-space model for mixed-stock migrations, with application to Northeast Atlantic mackerel Scomber scombrus. 2007 , 29, 347-367	11
1112	Model Selection Using Conditional Densities. 2007 , 36, 455-469	
1111	Boreotropical migration explains hybridization between geographically distant lineages in the pantropical clade Sideroxyleae (Sapotaceae). 2007 , 94, 1491-505	38
1110	Covariates of the Rating Process in Hierarchical Models for Multiple Ratings of Test Items. 2007 , 32, 287-314	18
1109	Bayesian methods for the analysis of inequality constrained contingency tables. 2007 , 16, 123-38	22
1108	No genomic mosaicism in a putative hybrid butterfly species. 2007 , 274, 1255-64	17
1107	Turning Points In the Iraq Conflict. 2007 , 61, 315-320	10
1106	DNA repair single-nucleotide polymorphisms in colorectal cancer and their role as modifiers of the effect of cigarette smoking and alcohol in the Singapore Chinese Health Study. 2007 , 16, 2363-72	73

1105 Effect of selective serotonin reuptake inhibitors on the risk of fracture. 2007 , 167, 188-94	276
The importance of data partitioning and the utility of Bayes factors in Bayesian phylogenetics. 2007 , 56 , $643-55$	270
The format in which uncertainty information is presented affects decision biases. 2007 , 18, 240-6	40
An efficient Bayesian model selection approach for interacting quantitative trait loci models with many effects. 2007 , 176, 1865-77	66
A Unified Maximum Likelihood Approach for Analyzing Structural Equation Models With Missing Nonstandard Data. 2007 , 35, 352-381	7
QuantiSNP: an Objective Bayes Hidden-Markov Model to detect and accurately map copy number variation using SNP genotyping data. 2007 , 35, 2013-25	462
1099 Bayesian logistic regression using a perfect phylogeny. 2007 , 8, 32-52	14
Cryptic diversity in Engaeus Erichson, Geocharax Clark and Gramastacus Riek (Decapoda : Parastacidae) revealed by mitochondrial 16S rDNA sequences. 2007 , 21, 569	23
DESCRIBING DISABILITY THROUGH INDIVIDUAL-LEVEL MIXTURE MODELS FOR MULTIVARIATE BINARY DATA. 2007 , 1, 346-384	82
1096 Structural Equation Models with Missing Data. 355-391	
Numerical Characterization of Gross Vehicle Weight Distributions from Weigh-in-Motion Data. 2007, 1993, 148-154	8
Numerical Characterization of Gross Vehicle Weight Distributions from Weigh-in-Motion Data. 2007	8
Numerical Characterization of Gross Vehicle Weight Distributions from Weigh-in-Motion Data. 2007 , 1993, 148-154	8
Numerical Characterization of Gross Vehicle Weight Distributions from Weigh-in-Motion Data. 2007 , 1993, 148-154 Conclusion. 421-426	
Numerical Characterization of Gross Vehicle Weight Distributions from Weigh-in-Motion Data. 2007, 1993, 148-154 Conclusion. 421-426 Simple Models of Discrete Choice and Their Performance in Bandit Experiments. 2007, 9, 383-408 Trajectories of alcohol use among adolescent boys and girls: identification, validation, and	29
Numerical Characterization of Gross Vehicle Weight Distributions from Weigh-in-Motion Data. 2007, 1993, 148-154 Conclusion. 421-426 Simple Models of Discrete Choice and Their Performance in Bandit Experiments. 2007, 9, 383-408 Trajectories of alcohol use among adolescent boys and girls: identification, validation, and sociodemographic characteristics. 2007, 21, 62-75 Adjustment trajectories in college science programs: Perceptions of qualities of parents' and	29 41
Numerical Characterization of Gross Vehicle Weight Distributions from Weigh-in-Motion Data. 2007, 1993, 148-154 Conclusion. 421-426 Simple Models of Discrete Choice and Their Performance in Bandit Experiments. 2007, 9, 383-408 Trajectories of alcohol use among adolescent boys and girls: identification, validation, and sociodemographic characteristics. 2007, 21, 62-75 Adjustment trajectories in college science programs: Perceptions of qualities of parents' and college teachers' relationships 2007, 54, 62-71	29 41 42

1087	Relaxing Measurement Invariance in Cross-National Consumer Research Using a Hierarchical IRT Model. 2007 , 34, 260-278	129
1086	Grassland invader responses to realistic changes in native species richness. 2007 , 17, 1824-31	30
1085	Bayesian Inference in Cointegrated I (2) Systems: A Generalization of the Triangular Model. 2007 , 26, 439-468	1
1084	Is matching innate?. 2007 , 87, 161-99	57
1083	Is Ipo Underperformance a Peso Problem?. 2007 , 42, 565-594	20
1082	On the phylogenetic relationships of hadromerid and poecilosclerid sponges. 2007 , 87, 1585-1598	23
1081	Bayesian Analysis of Linear Factor Models with Latent Factors, Multivariate Stochastic Volatility, and APT Pricing Restrictions. 2007 , 42, 857-891	20
1080	Phylogenetic systematics and biogeography of hummingbirds: Bayesian and maximum likelihood analyses of partitioned data and selection of an appropriate partitioning strategy. 2007 , 56, 837-56	207
1079	A Bayesian analysis of NSW eastern king prawn stocks (Melicertus plebejus) using multiple model structures. 2007 , 84, 314-327	19
1078	Evaluating simultaneous impacts of three anthropogenic effects on a floodplain-dwelling marsupial Antechinus flavipes. 2007 , 134, 527-536	33
1077	Back Matter. 2007 , 397-466	
1076	Molecular Phylogeny of the Tree-of-Heaven Family (Simaroubaceae) Based on Chloroplast and Nuclear Markers. 2007 , 168, 1325-1339	34
1075	Estimating the cross-sectional market response to an endogenous event: Naked vs. underwritten calls of convertible bonds. 2007 , 14, 220-247	3
1074	Are consumers heterogeneous in their preferences for odd and even prices? Findings from a choice-based conjoint study. 2007 , 24, 312-323	39
1073	Parametric spherical deconvolution: inferring anatomical connectivity using diffusion MR imaging. 2007 , 37, 474-88	146
1072	A large-scale genetic association study confirms IL12B and leads to the identification of IL23R as psoriasis-risk genes. 2007 , 80, 273-90	878
1071	A Bayesian measure of the probability of false discovery in genetic epidemiology studies. 2007 , 81, 208-27	343
1070	Bayesian mapping of quantitative trait loci for multiple complex traits with the use of variance components. 2007 , 81, 304-20	44

Detection of quantitative trait loci affecting lameness and leg conformation traits in Danish Holstein cattle. 2007 , 90, 472-81		19
Inferring relationships between somatic cell score and milk yield using simultaneous and recursive models. 2007 , 90, 3508-21		39
Joint analysis of quantitative trait loci for clinical mastitis and somatic cell score on five chromosomes in three Nordic dairy cattle breeds. 2007 , 90, 5282-90		28
Object trajectory-based activity classification and recognition using hidden Markov models. 2007 , 16, 1912-9		168
1065 Variational free energy and the Laplace approximation. 2007 , 34, 220-34		557
1064 Correlated Data Analysis: Modeling, Analytics, and Applications. 2007,		
1063 Bayesian Computation with R. 2007 ,		63
1062 The Bayesian Choice. 2007 ,		13
Estimation of genetic parameters for cumulative egg numbers in a broiler dam line by using a random regression model. 2007 , 86, 30-6		36
1060 Detection and parameter estimation of multiple radioactive sources. 2007 ,		46
Spelling Dutch Doublets: Children's Learning of a Phonological and Morphological Spelling Rule. 2007 , 11, 133-150		10
1058 A Comparison of Bayes Factors for Separated Models: Some Simulation Results. 2007 , 36, 297-309		5
Bayesian Analysis of Frequency of Allelic Loss Data. <i>Journal of the American Statistical Association</i> , 2007 , 102, 1245-1253	2.8	5
1056 Bayesian equivalence testing for binomial random variables. 2007 , 77, 739-755		5
1055 Introduction to Applied Bayesian Statistics and Estimation for Social Scientists. 2007,		182
1054 On the Use of Bayes Factor in Frequentist Testing of a Precise Hypothesis. 2007 , 36, 2251-2261		1
Bayesian Versus Frequentist Approach of the Frailty Cox Model, Application to Calf Gastroenteritis. 2007 , 36, 1309-1320		
Max-Relevance and Min-Redundancy Greedy Bayesian Network Learning on High Dimensional Data. 2007 ,		1

1051	High-resolution species trees without concatenation. 2007 , 104, 5936-41	485
1050	A general Bayesian framework for calibrating and evaluating stochastic models of annual multi-site hydrological data. 2007 , 340, 129-148	25
1049	Possible Generational Effects of Habitat Degradation on Alligator Reproduction. 2007, 71, 2284	10
1048	Bayesian modeling of hydrographs. 2007 , 43,	5
1047	Two waves of diversification in mammals and reptiles of Baja California revealed by hierarchical Bayesian analysis. 2007 , 3, 646-50	77
1046	Bayesian model selection and averaging. 2007 , 454-467	12
1045	Chapter Six. Clustering. 2007 , 262-294	
1044	Leptospira interrogans endostatin-like outer membrane proteins bind host fibronectin, laminin and regulators of complement. 2007 , 2, e1188	159
1043	References. 282-292	
1042	A Generalized Framework for Estimating Customer Lifetime Value When Customer Lifetimes are Not Observed. 2007 ,	2
1041	Quantile Regression Analysis of Hedge Fund Strategies. 2007,	O
1040	Spatial pattern recognition of extreme temperature climatology: assessing HadCM3 simulations via NCEP reanalyses over Europe. 2007 , 22, 204-217	3
1039	Analysis of Multisample Structural Equation Models with Applications to Quality of Life Data. 2007 , 279-302	
1038	Finite Mixtures in Structural Equation Models. 319-354	
1037	Structural Equation Models with Exponential Family of Distributions. 393-420	
1036	Model Comparison and Model Checking. 111-138	
1035	Two-Level Nonlinear Structural Equation Models. 243-291	
1034	Accounting for spatial correlation in the scan statistic. 2007 , 1,	33

1033 Expected Returns and Markov-Switching Illiquidity. 2007,

1032	. 2007,	593
1031	. 2007,	343
1030	A reassessment of apheloriine millipede phylogeny: additional taxa, Bayesian inference, and direct optimization (Polydesmida: Xystodesmidae). 2007 , 1610, 27-39	14
1029	Adjudicating neurocognitive endophenotypes for schizophrenia. 2007, 144B, 242-9	83
1028	Towards dynamic catchment modelling: a Bayesian hierarchical mixtures of experts framework. 2007 , 21, 847-861	67
1027	Discrimination of dynamical system models for biological and chemical processes. 2007 , 28, 1384-99	6
1026	Bayesian comparison of spatially regularised general linear models. 2007 , 28, 275-93	47
1025	Predicting costs over time using Bayesian Markov chain Monte Carlo methods: an application to early inflammatory polyarthritis. 2007 , 16, 37-56	35
1024	Objective priors for hypothesis testing in one-way random effects models. 2007 , 35, 303-320	18
1023	A Bayesian approach on molecules and behavior: reconsidering phylogenetic and evolutionary patterns of the Salamandridae with emphasis on Triturus newts. 2007 , 308, 139-62	77
1022	Hierarchical overdispersed Poisson model with macrolevel autocorrelation. 2007 , 4, 354-370	8
1021	Phylogenetics of the woodrat genus Neotoma (Rodentia: Muridae): implications for the evolution of phenotypic variation in male external genitalia. 2007 , 42, 637-52	48
1020	Phylogeny of Palaearctic wheatears (genus Oenanthe)congruence between morphometric and molecular data. 2007 , 42, 665-75	30
1019	How and when did Old World ratsnakes disperse into the New World?. 2007 , 43, 173-89	88
1018	Complex biogeographic history of the cuckoo-shrikes and allies (Passeriformes: Campephagidae) revealed by mitochondrial and nuclear sequence data. 2007 , 44, 138-53	25
1017	Systematics and morphological evolution within the moss family Bryaceae: a comparison between parsimony and Bayesian methods for reconstruction of ancestral character states. 2007 , 43, 891-907	25
1016	A nuclear phylogeny of the Florideophyceae (Rhodophyta) inferred from combined EF2, small subunit and large subunit ribosomal DNA: establishing the new red algal subclass Corallinophycidae. 2007 , 43, 1118-30	124

1015	A phylogeny of the Lampropeltis mexicana complex (Serpentes: Colubridae) based on mitochondrial DNA sequences suggests evidence for species-level polyphyly within Lampropeltis. 2007 , 43, 674-84	26
1014	Defining the limits of taxonomic conservatism in host-plant use for phytophagous insects: molecular systematics and evolution of host-plant associations in the seed-beetle genus Bruchus Linnaeus (Coleoptera: Chrysomelidae: Bruchinae). 2007 , 43, 251-69	43
1013	A molecular phylogeny of the marine mussel genus Perna (Bivalvia: Mytilidae) based on nuclear (ITS1&2) and mitochondrial (COI) DNA sequences. 2007 , 44, 685-98	56
1012	Species boundaries and phylogenetic relationships within the green algal genus Codium (Bryopsidales) based on plastid DNA sequences. 2007 , 44, 240-54	74
1011	Phylogenetic position of tetraodontiform fishes within the higher teleosts: Bayesian inferences based on 44 whole mitochondrial genome sequences. 2007 , 45, 89-101	70
1010	Evolutionary history and biogeography of the drongos (Dicruridae), a tropical Old World clade of corvoid passerines. 2007 , 45, 158-67	26
1009	Bridging the Rubicon: phylogenetic analysis reveals repeated colonizations of marine and fresh waters by thalassiosiroid diatoms. 2007 , 45, 193-210	169
1008	The phylogeny of the family Lacertidae (Reptilia) based on nuclear DNA sequences: convergent adaptations to arid habitats within the subfamily Eremiainae. 2007 , 44, 1155-63	66
1007	Evolutionary history of the genus Sus inferred from cytochrome b sequences. 2007 , 45, 757-62	14
1006	Partitioned Bayesian analyses, dispersal-vicariance analysis, and the biogeography of Chinese toad-headed lizards (Agamidae: Phrynocephalus): a re-evaluation. 2007 , 45, 643-62	49
1005	Phylogenetic study of Eleutherodactylus coqui (Anura: Leptodactylidae) reveals deep genetic fragmentation in Puerto Rico and pinpoints origins of Hawaiian populations. 2007 , 45, 716-28	20
1004	Extensive dinoflagellate phylogenies indicate infrequent marine-freshwater transitions. 2007 , 45, 887-903	85
1003	Modeling dichotomous item responses with free-knot splines. 2007 , 51, 4178-4192	7
1002	Bayesian mixture models in a longitudinal setting for analysing sheep CAT scan images. 2007 , 51, 4282-4296	7
1001	Bayesian analysis of an inverse Gaussian correlated frailty model. 2007 , 51, 5317-5326	35
1000	Mean-field variational approximate Bayesian inference for latent variable models. 2007 , 52, 790-798	28
999	Computational Techniques for Spatial Logistic Regression with Large Datasets. 2007 , 51, 3631-3653	46
998	The Bayes factor for inequality and about equality constrained models. 2007 , 51, 6367-6379	79

(2007-2007)

997	Bayesian estimation of survival and capture probabilities using logit link and photoidentification data. 2007 , 51, 6521-6534	1
996	Model selection in fracture mapping from elastostatic data. 2007 , 44, 1391-1408	11
995	A unified perspective and new results on RHT computing, mixture based learning, and multi-learner based problem solving. 2007 , 40, 2129-2153	42
994	Regularized mixture discriminant analysis. 2007 , 28, 2104-2115	11
993	New methods for inferring population dynamics from microbial sequences. 2007 , 7, 24-43	17
992	Model combining in factorial data analysis. 2007 , 137, 2920-2934	7
991	Mixture modeling of progression pathways of heterogeneous breast tumors. 2007 , 249, 254-61	6
990	Beyond exemplars and prototypes as memory representations of natural concepts: A clustering approach. 2007 , 56, 537-554	27
989	Model comparison of coordinate-free multivariate skewed distributions with an application to stochastic frontiers. 2007 , 137, 641-673	18
988	Information measures for generalized gamma family. 2007 , 138, 568-585	16
987	Does inflation increase after a monetary policy tightening? Answers based on an estimated DSGE model. 2007 , 31, 906-937	72
986	Bayesian analysis of latent variable models with non-ignorable missing outcomes from exponential family. 2007 , 26, 681-93	31
985	HIV-1 viral fitness estimation using exchangeable on subsets priors and prior model selection. 2007 , 26, 975-90	4
984	Bayesian evaluation of group sequential clinical trial designs. 2007 , 26, 1431-49	21
983	Bayesian analysis of structural equation models with multinomial variables and an application to type 2 diabetic nephropathy. 2007 , 26, 2348-69	20
982	The Bayesian aerosol release detector: an algorithm for detecting and characterizing outbreaks caused by an atmospheric release of Bacillus anthracis. 2007 , 26, 5225-52	26
981	Bayesian methods for proteomics. 2007 , 7, 2843-55	16
980	The role of model selection in describing stochastic ecological processes. 2007 , 116, 966-974	16

979	Evolutionary history of the burnet moth genus Zygaena Fabricius, 1775 (Lepidoptera: Zygaenidae) inferred from nuclear and mitochondrial sequence data: phylogeny, host-plant association, wing pattern evolution and historical biogeography. 2007 , 92, 501-520	17
978	The interrelationships of Devonian lungfishes (Sarcopterygii: Dipnoi) as inferred from neurocranial evidence and new data from the genus Soederberghia Lehman, 1959. 2007 , 151, 115-171	40
977	Higher-level phylogeny of Asian and American coralsnakes, their placement within the Elapidae (Squamata), and the systematic affinities of the enigmatic Asian coralsnake Hemibungarus calligaster (). 2007 , 151, 809-831	36
976	Model uncertainty in the ecosystem approach to fisheries. 2007 , 8, 315-336	92
975	BAYESIAN BETA REGRESSION: APPLICATIONS TO HOUSEHOLD EXPENDITURE DATA AND GENETIC DISTANCE BETWEEN FOOT-AND-MOUTH DISEASE VIRUSES. 2007 , 49, 287-301	52
974	Choosing between alternative classification criteria to measure the labour force state. 2007 , 170, 5-27	3
973	Bayesian inference for the mixed conditional heteroskedasticity model. 2007 , 10, 408-425	10
972	Modelling volatility asymmetries: a Bayesian analysis of a class of tree structured multivariate GARCH models. 2007 , 10, 503-520	9
971	No genetic evidence of sex-biased dispersal in a lekking bird, the capercaillie (Tetrao urogallus). 2007 , 20, 865-73	15
970	A Robust Conflict Measure of Inconsistencies in Bayesian Hierarchical Models. 2007 , 34, 070605025545003-???	'9
970	A Robust Conflict Measure of Inconsistencies in Bayesian Hierarchical Models. 2007, 34, 070605025545003-??? A continental-scale analysis of tree cover in African savannas. 2007, 16, 593-605	' 9 167
969	A continental-scale analysis of tree cover in African savannas. 2007 , 16, 593-605 Consensus weightings of evidence for inferring breeding success in broad-scale bird studies. 2007 ,	167
969	A continental-scale analysis of tree cover in African savannas. 2007, 16, 593-605 Consensus weightings of evidence for inferring breeding success in broad-scale bird studies. 2007, 32, 479-484	167
969 968 967	A continental-scale analysis of tree cover in African savannas. 2007, 16, 593-605 Consensus weightings of evidence for inferring breeding success in broad-scale bird studies. 2007, 32, 479-484 Bayesian inference of stress release models applied to some Italian seismogenic zones. 2007, 169, 301-314 Longitudinal range expansion and cryptic eastern species in the western Palaearctic oak gallwasp,	167231534
969 968 967 966	A continental-scale analysis of tree cover in African savannas. 2007, 16, 593-605 Consensus weightings of evidence for inferring breeding success in broad-scale bird studies. 2007, 32, 479-484 Bayesian inference of stress release models applied to some Italian seismogenic zones. 2007, 169, 301-314 Longitudinal range expansion and cryptic eastern species in the western Palaearctic oak gallwasp, Andricus coriarius. 2007, 16, 2103-14	167231534
969 968 967 966 965	A continental-scale analysis of tree cover in African savannas. 2007, 16, 593-605 Consensus weightings of evidence for inferring breeding success in broad-scale bird studies. 2007, 32, 479-484 Bayesian inference of stress release models applied to some Italian seismogenic zones. 2007, 169, 301-314 Longitudinal range expansion and cryptic eastern species in the western Palaearctic oak gallwasp, Andricus coriarius. 2007, 16, 2103-14 Mitochondrial phylogeography of New Zealand freshwater crayfishes, Paranephrops spp. 2007, 16, 1897-908 Extreme population subdivision throughout a continuous range: phylogeography of Batrachoseps	16723153453

961	Applications of Bayesian model selection to cosmological parameters. 2007 , 378, 72-82	195
960	Forecasting the Bayes factor of a future observation. 2007 , 378, 819-824	47
959	On model selection forecasting, dark energy and modified gravity. 2007 , 380, 1029-1035	117
958	Inducing whole-assemblage change by experimental manipulation of habitat structure. 2007 , 76, 643-50	25
957	A call for statistical pluralism answered. 2007 , 44, 461-463	31
956	Uniform phenotype conceals double colonization by reed-warblers of a remote Pacific archipelago. 2007 , 34, 1150-1166	29
955	Evidence for Gondwanan vicariance in an ancient clade of gecko lizards. 2007, 35, 070821084123003-???	18
954	Predicting bird species distributions in reconstructed landscapes. 2007 , 21, 752-66	56
953	Mitochondrial introgression and incomplete lineage sorting through space and time: phylogenetics of crotaphytid lizards. 2007 , 61, 2879-97	217
952	Bayesian semiparametric proportional odds models. 2007 , 63, 88-95	25
951	On models for binomial data with random numbers of trials. 2007 , 63, 610-7	12
950	BLUE WHALE VISUAL AND ACOUSTIC ENCOUNTER RATES IN THE SOUTHERN CALIFORNIA BIGHT. 2007 , 23, 574-597	25
949	The isocurvature fraction after WMAP 3-yr data. 2007 , 375, L26-L30	46
948	Information criteria for astrophysical model selection. 2007 , 377, L74-L78	494
947	Phylogenetic utility of dynamin and triose phosphate isomerase. 2007 , 32, 396-403	12
946	Bayes factor for testing between different structures of random genetic groups: a case study using weaning weight in Bruna dels Pirineus beef cattle. 2007 , 39, 39-53	6
945	msBayes: pipeline for testing comparative phylogeographic histories using hierarchical approximate Bayesian computation. 2007 , 8, 268	106
944	Independent evolution of the specialized pharyngeal jaw apparatus in cichlid and labrid fishes. 2007 , 7, 10	106

943	Speech-associated gestures, Broca's area, and the human mirror system. 2007 , 101, 260-77	216
942	Eutrophication risk assessment using Bayesian calibration of process-based models: Application to a mesotrophic lake. 2007 , 208, 215-229	110
941	Application of Bayesian structural equation modeling for examining phytoplankton dynamics in the Neuse River Estuary (North Carolina, USA). 2007 , 72, 63-80	33
940	Bayesian contour extrapolation: geometric determinants of good continuation. 2007 , 47, 783-98	30
939	Biotechnology. Gene expression and microchips: Problems of the quantitative analysis. 2007 , 77, 2071-2081	
938	Strictly Proper Scoring Rules, Prediction, and Estimation. <i>Journal of the American Statistical Association</i> , 2007 , 102, 359-378	2125
937	Bayesian Analysis of DSGE Models. 2007 , 26, 113-172	623
936	Super Resolution of Images and Video. 2007 , 3, 1-134	39
935	Bayesian multimodel inference for dose-response studies. 2007 , 26, 1867-72	9
934	Bayesian analysis for proportions with an independent background effect. 2007 , 60, 71-83	6
933	Trajectories of recovery of quality of life in women after an acute cardiac event. 2007, 12, 1-15	24
932	Modelling the influence of MDR1 polymorphism on digoxin pharmacokinetic parameters. 2007 , 63, 437-49	24
931	Phylogenetic analyses under secondary structure-specific substitution models outperform traditional approaches: case studies with diploblast LSU. 2007 , 64, 543-57	30
930	Mixed spatial models for data analysis of yield on large grapevine selection field trials. 2007, 115, 653-63	16
929	Counting labeled transitions in continuous-time Markov models of evolution. 2008 , 56, 391-412	180
928	Comparison of Hypothesis Testing and Bayesian Model Selection. 2007 , 41, 73-91	7
927	Repeated Dichotomous Choice Formats for Elicitation of Willingness to Pay: Simultaneous Estimation and Anchoring Effect. 2007 , 36, 475-497	17
926	Cluster detection using Bayes factors from overparameterized cluster models. 2007 , 14, 69-82	15

925	Predicting change in parenting stress across early childhood: child and maternal factors. 2007, 35, 251-63	199
924	Estimation of population pharmacokinetic parameters of saquinavir in HIV patients with the MONOLIX software. 2007 , 34, 229-49	115
923	Hierarchical Bayesian methods estimate invasive weed impacts at pertinent spatial scales. 2007 , 9, 545-558	13
922	Mitochondrial markers reveal deep population subdivision in the European protected spider Macrothele calpeiana (Walckenaer, 1805) (Araneae, Hexathelidae). 2007 , 8, 1147-1162	43
921	Mitochondrial genome and a nuclear gene indicate a novel phylogenetic position of deep-sea tube-eye fish (Stylephoridae). 2007 , 54, 323-332	27
920	Molecular phylogeny of horsetails (Equisetum) including chloroplast atpB sequences. 2007 , 120, 569-74	40
919	Do terrestrial invertebrates experience floodplains as landscape mosaics? Immediate and longer-term effects of flooding on ant assemblages in a floodplain forest. 2007 , 152, 227-38	49
918	Hierarchical evaluation of IPCC AR4 coupled climate models with systematic consideration of model uncertainties. 2007 , 29, 853-868	19
917	A short review of model selection techniques for radiation epidemiology. 2007 , 46, 205-13	36
916	Alternative Bayes factors: Sample size determination and discriminatory power assessment. 2007 , 16, 504-522	6
915	Newtonian clustering: An approach based on molecular dynamics and global optimization. 2007 , 40, 1734-174	1412
914	Parsimonious Gaussian mixture models. 2008 , 18, 285-296	195
913	Bayesian inference and model comparison for asymmetric smooth transition heteroskedastic models. 2008 , 18, 391-408	25
912	The influence of climate on the distribution of lichens: a case study in a borderline area (Liguria, NW Italy). 2008 , 195, 257-272	56
911	Variation in widths of riparian-zone vegetation of higher-elevation streams and implications for conservation management. 2008 , 198, 89-100	20
910	Knowledge and perceptions of tuberculosis among a sample of urban Aboriginal people. 2008 , 33, 192-8	16
909	Bayesian analysis of complex traits in pedigreed plant populations. 2008 , 161, 85-96	90
908	The significance of littoral and shoreline habitat integrity to the conservation of lacustrine damselflies (Odonata). 2008 , 12, 23-36	68

907	Toward an optimal ensemble of kernel-based approximations with engineering applications. 2008 , 36, 247-261	60
906	Selecting hidden Markov model state number with cross-validated likelihood. 2008 , 23, 541-564	81
905	Bayesian inference and prediction in the single server Markovian queue. 2008 , 67, 371-383	33
904	Morphological and molecular variation within an ocean basin in wedge-tailed shearwaters (Puffinus pacificus). 2008 , 153, 1113-1125	2
903	An S-RNase-based gametophytic self-incompatibility system evolved only once in eudicots. 2008 , 67, 179-90	55
902	Modelling count data with overdispersion and spatial effects. 2008 , 49, 531-552	67
901	Bayesian Hierarchical Classes Analysis. 2008 , 73, 39-64	7
900	A Robust Bayesian Approach for Structural Equation Models with Missing Data. 2008 , 73, 343-364	20
899	Model Evaluation and Multiple Strategies in Cognitive Diagnosis: An Analysis of Fraction Subtraction Data. 2008 , 73, 595-624	89
898	A Hierarchical Bayesian Multidimensional Scaling Methodology for Accommodating Both Structural and Preference Heterogeneity. 2008 , 73, 451-472	16
897	Bayesian mixed models and divergence time estimation of Chinese cavefishes (Cyprinidae: Sinocyclocheilus). 2008 , 53, 2342-2352	8
896	Compatible priors for Bayesian model comparison with an application to the HardyWeinberg equilibrium model. 2008 , 17, 585-605	8
895	Heterogeneity in the pharmacodynamics of two long-acting methylphenidate formulations for children with attention deficit/hyperactivity disorder. A growth mixture modelling analysis. 2008 , 17, 245-54	19
894	Quantifying Relationships Among Phosphorus, Agriculture, and Lake Depth at an Inter-Regional Scale. 2008 , 11, 715-725	61
893	Interspecific relationships and origins of Taxaceae and Cephalotaxaceae revealed by partitioned Bayesian analyses of chloroplast and nuclear DNA sequences. 2008 , 276, 89-104	66
892	Modeling of cell inactivation and carcinogenesis in the atomic bomb survivors with applications to the mortality from all solid, stomach and liver cancer. 2008 , 47, 375-88	7
891	Multitrait analysis of quantitative trait loci using Bayesian composite space approach. 2008, 9, 48	5
890	A hierarchical and modular approach to the discovery of robust associations in genome-wide association studies from pooled DNA samples. 2008 , 9, 6	17

889	Fully Bayesian tests of neutrality using genealogical summary statistics. 2008 , 9, 68	21
888	A two-level structural equation model approach for analyzing multivariate longitudinal responses. 2008 , 27, 3017-41	14
887	Modeling heaping in self-reported cigarette counts. 2008 , 27, 3789-804	58
886	Bayesian adaptive model selection for optimizing group sequential clinical trials. 2008 , 27, 5586-604	24
885	Finding factors influencing risk: comparing Bayesian stochastic search and standard variable selection methods applied to logistic regression models of cases and controls. 2008 , 27, 6158-74	29
884	Bayesian wavelet methodology for structural damage detection. 2008 , 15, 974-991	30
883	Bayesian analysis of mark-recapture data with travel time-dependent survival probabilities. 2008 , 36, 5-21	7
882	Application of distance matrices to define associations between acute toxicities in colorectal cancer patients receiving chemotherapy. 2008 , 112, 284-92	59
881	A randomized trial of interpersonal therapy versus supportive therapy for social anxiety disorder. 2008 , 25, 542-53	56
880	Developmental pathways of eating problems in adolescents. 2008 , 41, 686-96	22
879	Statistical inference for atmospheric transport models using process convolutions. 2008, 19, 87-101	3
878	Empirical significance values for linkage analysis: trait simulation using posterior model distributions from MCMC oligogenic segregation analysis. 2008 , 32, 119-31	17
877	Model-based clustering of meta-analytic functional imaging data. 2008 , 29, 177-92	43
876	Biostatistical aspects of genome-wide association studies. 2008 , 50, 8-28	111
875	Identification of pharmacogenetic markers in smoking cessation therapy. 2008, 147B, 712-9	37
874	Application of the Likelihood Function in Phylogenetic Analysis. 2008, 460-488	2
873	Epigenetics. 2008 , 1301-1321	1
872	Bibliography. 385-425	

871	Multiple trajectories of physical aggression among adolescent boys and girls. 2008, 34, 61-75	60
870	Constraints on oscillating dark energy models. 2008 , 659, 14-25	15
869	Bayesian automatic polynomial wavelet regression. 2008 , 138, 2303-2312	2
868	Bayesian monitoring of local residual autocorrelations taking into account the run-length. 2008 , 138, 3885-3898	
867	Bayesian wavelet method for multivariate model assessment of dynamic systems. 2008, 312, 694-712	39
866	Bayes factors: Prior sensitivity and model generalizability. 2008 , 52, 362-375	82
865	Bayesian Model Averaging and exchange rate forecasts. 2008 , 146, 329-341	143
864	Do European business cycles look like one?. 2008 , 32, 2165-2190	65
863	Determining the number of clusters in cluster analysis. 2008 , 37, 135-143	9
862	Model-based clustering for longitudinal data. 2008 , 52, 1441-1457	30
861	Modelling nonlinearities and heavy tails via threshold normal mixture GARCH models. 2008, 52, 1549-1571	10
860	Bayesian inference in non-homogeneous Markov mixtures of periodic autoregressions with state-dependent exogenous variables. 2008 , 52, 2311-2330	16
859	Maximizing equity market sector predictability in a Bayesian time-varying parameter model. 2008 , 52, 3083-3106	6
858	Choosing an appropriate number of factors in factor analysis with incomplete data. 2008 , 52, 3560-3569	12
857	Semiparametric Bayesian circular statistics. 2008 , 52, 4722-4730	13
856	On Bayesian estimation and model comparison of an integrated structural equation model. 2008 , 52, 4814-4827	6
855	Bayesian multiple comparisons of simply ordered means using priors with a point mass. 2008 , 52, 5143-5153	5
854	Decomposing the impact of deprivation on child pedestrian casualties in England. 2008, 40, 1351-64	20

(2008-2008)

853	methods. 2008 , 23, 973-985	25
852	Bayesian inference for differential equations. 2008 , 408, 4-16	72
851	Tertiary climate change and the diversification of the Amazonian gecko genus Gonatodes (Sphaerodactylidae, Squamata). 2008 , 46, 269-77	52
850	Utility of DNA viruses for studying human host history: case study of JC virus. 2008 , 46, 673-82	37
849	A molecular phylogeny of the African widowbirds and bishops, Euplectes spp. (Aves: Passeridae: Ploceinae). 2008 , 46, 290-302	20
848	Incorporating gaps as phylogenetic characters across eight DNA regions: ramifications for North American Psoraleeae (Leguminosae). 2008 , 46, 532-46	56
847	Phylogeography across a continent: the evolutionary and demographic history of the North American racer (Serpentes: Colubridae: Coluber constrictor). 2008 , 47, 274-88	53
846	Mitochondrial sequence data and Dipsacales phylogeny: mixed models, partitioned Bayesian analyses, and model selection. 2008 , 46, 830-43	33
845	Phylogenetic relationships and heterogeneous evolutionary processes among phrynosomatine sand lizards (Squamata, Iguanidae) revisited. 2008 , 47, 700-16	22
844	Dusky salamanders (Desmognathus, Plethodontidae) from the Coastal Plain: multiple independent lineages and their bearing on the molecular phylogeny of the genus. 2008 , 47, 143-53	32
843	A hypercalcified sponge with soft relatives: Vaceletia is a keratose demosponge. 2008 , 47, 433-8	30
842	Geography and host biogeography matter for understanding the phylogeography of a parasite. 2008 , 47, 538-54	70
841	Towards the phylogeny of chafers (Sericini): analysis of alignment-variable sequences and the evolution of segment numbers in the antennal club. 2008 , 47, 783-98	46
840	Phylogenetic and evolutionary analyses of St. Louis encephalitis virus genomes. 2008 , 47, 717-28	27
839	Diversification of Lupinus (Leguminosae) in the western New World: derived evolution of perennial life history and colonization of montane habitats. 2008 , 48, 408-21	71
838	Phylogeny of the basal angiosperm genus Pseuduvaria (Annonaceae) inferred from five chloroplast DNA regions, with interpretation of morphological character evolution. 2008 , 48, 188-206	43
837	Molecular support for a rapid cladogenesis of the woodpecker clade Malarpicini, with further insights into the genus Picus (Piciformes: Picinae). 2008 , 48, 34-46	18
836	Demographic and phylogeographic histories of two venomous North American snakes of the genus Agkistrodon. 2008 , 48, 543-53	52

835	A phylogenetic framework for root lesion nematodes of the genus Pratylenchus (Nematoda): Evidence from 18S and D2-D3 expansion segments of 28S ribosomal RNA genes and morphological characters. 2008 , 48, 491-505	99
834	Molecular phylogeny of the brachyuran crab superfamily Majoidea indicates close congruence with trees based on larval morphology. 2008 , 48, 986-96	45
833	Wavelet estimation by Bayesian thresholding and model selection. 2008, 44, 2288-2297	3
832	Integrated Bayesian models of learning and decision making for saccadic eye movements. 2008 , 21, 1247-60	27
831	Enhanced Bayesian modelling in BAPS software for learning genetic structures of populations. 2008 , 9, 539	612
830	Trajectories and predictors of anxiety and depression in women during the 12 months following an acute cardiac event. 2008 , 13, 135-53	57
829	A survey of model evaluation approaches with a tutorial on hierarchical bayesian methods. 2008 , 32, 1248-84	181
828	Parameters, Predictions, and Evidence in Computational Modeling: A Statistical View Informed by ACT-R. 2008 , 32, 1349-75	6
827	Measuring model flexibility with parameter space partitioning: an introduction and application example. 2008 , 32, 1285-303	13
826	Phylogenetic Affinities of the Rare and Enigmatic Limb-Reduced Anelytropsis (Reptilia: Squamata) as Inferred with Mitochondrial 16S rRNA Sequence Data. 2008 , 42, 303-311	4
825	Three case studies in the Bayesian analysis of cognitive models. 2008, 15, 1-15	118
824	Model evaluation using grouped or individual data. 2008 , 15, 692-712	80
823	Evaluating models of remember-know judgments: complexity, mimicry, and discriminability. 2008 , 15, 906-26	31
822	Using relational structure to detect symmetry: a Voronoi tessellation based model of symmetry perception. 2008 , 128, 75-90	18
821	Arrest Trajectories Across a 17-Year Span for Young Men: Relation to Dual Taxonomies and Self-Reported Offense Trajectories. 2007 , 45, 835-863	38
820	Interval timing in genetically modified mice: a simple paradigm. 2008, 7, 373-84	45
819	Evolution of complexity in the volvocine algae: transitions in individuality through Darwin's eye. 2008 , 62, 436-51	135
818	Evolutionary relationships among food habit, loss of flight, and reproductive traits: life-history evolution in the Silphinae (Coleoptera: Silphidae). 2008 , 62, 2065-79	40

(2008-2008)

817	Detection of "punctuated equilibrium" by bayesian estimation of speciation and extinction rates, ancestral character states, and rates of anagenetic and cladogenetic evolution on a molecular phylogeny. 2008 , 62, 2718-26	87
816	Gamma generalized linear models for pharmacokinetic data. 2008 , 64, 620-6	28
815	On the Bayesian estimation of a closed population size in the presence of heterogeneity and model uncertainty. 2008 , 64, 816-824	42
814	Bayesian nonparametric meta-analysis using Polya tree mixture models. 2008 , 64, 825-833	23
813	Combining geometric morphometrics and pattern recognition to identify interspecific patterns of skull variation: case study in sympatric Argentinian species of the genus Calomys (Rodentia: Cricetidae: Sigmodontinae). 2008 , 94, 365-378	21
812	Clade support measures and their adequacy. 2008 , 24, 1051-1064	43
811	Pharmacogenetic pathway analysis of irinotecan. 2008 , 84, 393-402	35
810	Estimation of the uncertainty of future changes in atmospheric carbon dioxide concentration and its radiative forcing. 2008 , 44, 279-287	7
809	Advances in Bayesian multiple quantitative trait loci mapping in experimental crosses. 2008, 100, 240-52	63
808	Determinants of ultrafine particle exposures in transportation environments: findings of an 8-month survey conducted in Montral, Canada. 2008 , 18, 551-63	34
807	Effects of an alien ant invasion on abundance, behavior, and reproductive success of endemic island birds. 2008 , 22, 1165-76	42
806	Assessing the impact of climate variation on survival in vertebrate populations. 2008, 83, 357-99	289
805	Testing Conditional Asset Pricing Models Using a Markov Chain Monte Carlo Approach. 2008 , 14, 391-418	6
804	Systematics of the extinct reed warblers Acrocephalus of the Society Islands of eastern Polynesia. 2008 , 150, 365-376	14
803	Phylogenetic relationships of the Gulf of Guinea Alcedo kingfishers. 2008 , 150, 633-639	4
802	Re-Examining the ConsumptionWealth Relationship: The Role of Model Uncertainty. 2008 , 40, 341-367	15
801	Generalization of Jeffreys divergence-based priors for Bayesian hypothesis testing. 2008 , 70, 981-1003	28
800	Identifying and diagnosing population declines: a Bayesian assessment of lapwings in the UK. 2008 , 57, 609-632	31

799	Changes in effective connectivity of human superior parietal lobule under multisensory and unisensory stimulation. 2008 , 27, 2303-12	20
798	Diversification of unicellular eukaryotes: cryptomonad colonizations of marine and fresh waters inferred from revised 18S rRNA phylogeny. 2008 , 10, 2635-44	50
797	Out of the blue: a novel, trans-Atlantic clade of geckos (Gekkota, Squamata). 2008, 37, 355-366	125
796	Molecular systematics of Vetigastropoda: Trochidae, Turbinidae and Trochoidea redefined. 2008 , 37, 483-506	65
795	Evolution of the Canthonini Longitarsi (Scarabaeidae) in Madagascar. 2008, 37, 651-663	16
794	Developmental trajectories of bullying and associated factors. 2008 , 79, 325-38	277
793	Properties of Bayes Factors Based on Test Statistics. 2008 , 35, 354-368	27
792	Adaptive Proposal Construction for Reversible Jump MCMC. 2008 , 35, 677-690	10
791	Determining the origin and age of the Westland beech (Nothofagus) gap, New Zealand, using fungus beetle genetics. 2008 , 17, 1256-76	58
790	Multigene analysis suggests ecological speciation in the fungal pathogen Claviceps purpurea. 2008 , 17, 2276-86	37
789	Distinctiveness in the face of gene flow: hybridization between specialist and generalist gartersnakes. 2008 , 17, 4107-17	39
788	Contrasting patterns of natural variation in global Drosophila melanogaster populations. 2008, 17, 4470-9	26
787	Widespread mito-nuclear discordance with evidence for introgressive hybridization and selective sweeps in Lycaeides. 2008 , 17, 5231-44	115
786	Lineage diversification and historical demography of a sky island salamander, Plethodon ouachitae, from the Interior Highlands. 2008 , 17, 5315-35	74
785	Revealing components of the galaxy population through non-parametric techniques. 2008, 391, 607-616	35
7 ⁸ 4	Quantitative trait loci for fertility traits in Finnish Ayrshire cattle. 2008 , 40, 195-214	12
783	Bayes factor between Student t and Gaussian mixed models within an animal breeding context. 2008 , 40, 395-413	2
782	Conditional clustering of temporal expression profiles. 2008 , 9, 147	13

(2019-2008)

781	Tracing the colonization history of the Indian Ocean scops-owls (Strigiformes: Otus) with further insight into the spatio-temporal origin of the Malagasy avifauna. 2008 , 8, 197	28
780	A new perspective on phylogeny and evolution of tetraodontiform fishes (Pisces: Acanthopterygii) based on whole mitochondrial genome sequences: basal ecological diversification?. 2008 , 8, 212	41
779	Mitogenomic evaluation of the historical biogeography of cichlids toward reliable dating of teleostean divergences. 2008 , 8, 215	120
778	A DNA and morphology based phylogenetic framework of the ant genus Lasius with hypotheses for the evolution of social parasitism and fungiculture. 2008 , 8, 237	17
777	Testing comparative phylogeographic models of marine vicariance and dispersal using a hierarchical Bayesian approach. 2008 , 8, 322	69
776	Between-groups within-gene heterogeneity of residual variances in microarray gene expression data. 2008 , 9, 319	3
775	Insights into the phylogenetic relationships within Cixiidae (Hemiptera: Fulgoromorpha): cladistic analysis of a morphological dataset. 2008 , 33, 484-500	18
774	Image_5.PDF. 2018 ,	
773	lmage_6.TIF. 2018 ,	
772	Table_1.XLSX. 2018 ,	
771	Table_2.XLSX. 2018 ,	
770	Table_3.XLS. 2018 ,	
769	Table_4.XLS. 2018 ,	
768	Table_5.XLSX. 2018 ,	
767	Data_Sheet_1.PDF. 2019 ,	
766	Data_Sheet_2.ZIP. 2019 ,	
765	Data_Sheet_3.ZIP. 2019 ,	
764	Data_Sheet_1.pdf. 2019 ,	

763	Data_Sheet_1.docx. 2019 ,	
762	Presentation_1.PDF. 2018 ,	
761	Table_1.DOCX. 2018 ,	
760	Table_2.DOCX. 2018 ,	
759	Table_1.DOCX. 2019 ,	
758	Table_1.DOCX. 2019 ,	
757	Table_1.DOCX. 2019 ,	
756	Image_1.PDF. 2018 ,	
755	Image_2.PDF. 2018 ,	
754	Table_1.PDF. 2018 ,	
753	Data_Sheet_1.PDF. 2020 ,	
752	A meta-regression analysis to evaluate the influence of branched-chain amino acids in lactation diets on sow and litter growth performance 2022 ,	
751	Publication guidelines and recommendations for pupillary measurement in psychophysiological studies 2022 , 59, e14035	1
750	OUP accepted manuscript.	O
749	OUP accepted manuscript.	2
748	The Posterior Predictive Null. 2022 , -1,	1
747	Building a mental toolbox: Relationships between strategy choice and sight-singing performance in higher education. 030573562210874	
746	Testing Phylogeographic Hypotheses in Mepraia (Hemiptera: Reduviidae) Suggests a Complex Spatio-Temporal Colonization in the Coastal Atacama Desert. 2022 , 13, 419	O

745	Bayesian Inference on the Bimodality of the Generalized von Mises Distribution. 2022, 16, 1	1
744	Learning the Markov Order of Paths in Graphs. 2022 ,	1
743	The Post-Traumatic Stress Disorder Checklist for DSM-5: Psychometric Properties of the Italian Version 2022 , 19,	0
742	Bayesian Kernel Two-Sample Testing. 1-24	
741	Five Key Exoplanet Questions Answered via the Analysis of 25 Hot-Jupiter Atmospheres in Eclipse. 2022 , 260, 3	2
740	Quantum model learning agent: characterisation of quantum systems through machine learning.	1
739	Detection of a Prompt Fast-variable Thermal Component in the Multipulse Short Gamma-Ray Burst 170206A. 2022 , 929, 179	O
738	The time-course of feature-based attention effects dissociated from temporal expectation and target-related processes 2022 , 12, 6968	1
737	Spatio-temporal evolution of the catuaba clade in the Neotropics: Morphological shifts correlate with habitat transitions.	0
736	Combining data envelopment analysis and stochastic frontiers via a LASSO prior. 2022,	
735	Recent Zoonotic Spillover and Tropism Shift of a Canine Coronavirus Is Associated with Relaxed Selection and Putative Loss of Function in NTD Subdomain of Spike Protein. 2022 , 14, 853	0
734	Phylodynamic Dispersal of SARS-CoV-2 Lineages Circulating across Polish G erman Border Provinces. 2022 , 14, 884	O
733	Simple and statistically sound recommendations for analysing physical theories 2022, 85,	0
732	Informative prior on structural equation modelling with non-homogenous error structure. 11, 494	
731	Sound change in Aboriginal Australia: word-initial engma deletion in Kunwok. 2022,	
730	Bayesian design of broadband multilayered microperforated panel absorbers. 2022 , 151, 3094-3103	O
729	On robustness of the relative belief ratio and the strength of its evidence with respect to the geometric contamination prior. 1	О
728	Bayesian Hypothesis Testing Illustrated: An Introduction for Software Engineering Researchers.	1

7 2 7	Multi-ancestry genetic study of type 2 diabetes highlights the power of diverse populations for discovery and translation 2022 ,	7
726	Four in One: Cryptic Diversity in Geoffroy\(\) Side-Necked Turtle Phrynops geoffroanus (Schweigger 1812) (Testudines: Pleurodira: Chelidae) in Brazil. 2022 , 14, 360	1
725	The Bias Toward Single-Unit Turns in Conversation. 1-19	1
724	The profile of cognitive impairment and hemodynamic compromise in moyamoya: a single-center prospective cohort study 2022 , 1-12	O
723	Correlates of the country differences in the infection and mortality rates during the first wave of the COVID-19 pandemic: evidence from Bayesian model averaging 2022 , 12, 7099	0
722	Reduced asymmetry of the hand knob area and decreased sensorimotor u-fiber connectivity in middle-aged adults with autism. 2022 ,	O
721	Jeffreys Prior for Negative Binomial and Zero Inflated Negative Binomial Distributions.	
720	Power-Related Emotions, Alcohol Intoxication, and Nonconsensual Sex Intentions: The Role of Fear of Intimacy 2022 , 10790632221096420	1
719	Deciphering stellar chorus: apollinaire, a Python 3 module for Bayesian peakbagging in helioseismology and asteroseismology.	O
718	Measuring managerial ability in the hotel industry. 2022 , 103, 103223	
717	The influence of trainees' characteristics on the transfer of entrepreneurship training: Evidence from microfinance institutions in Tanzania.	O
716	Search for the Birefringence of Gravitational Waves with the Third Observing Run of Advanced LIGO-Virgo. 2022 , 930, 139	O
715	Model Design in Bayesian Spectral Deconvolution. 2022, 91,	
714	Efficiency estimation using probabilistic regression trees with an application to Chilean manufacturing industries. 2022 , 249, 108492	O
713	Association between toileting independence and higher brain functions in post-stroke inpatients: A cross-sectional study 2022 , 31, 106524	
712	Do readers maintain word-level uncertainty during reading? A pre-registered replication study. 2022 , 125, 104336	O
711	A Dynamic Data-Driven Optimization Framework for Demand Side Management in Microgrids. 2022 , 497-512	
710	Bayesian Interpretation of Regularization. 2022 , 95-134	

709	Regularization in Reproducing Kernel Hilbert Spaces for Linear System Identification. 2022, 247-311	
708	Large size in aquatic tetrapods compensates for high drag caused by extreme body proportions 2022 , 5, 380	1
707	Modeling VO on-kinetics based on intensity-dependent Delayed Adjustment and Loss of Efficiency (DALE) 2022 ,	2
706	Species limits and introgression in Pimelodus from the Magdalena-Cauca River basin 2022, 107517	0
705	Continuous model averaging for benchmark dose analysis: Averaging over distributional forms.	0
704	Biogeographical and Diversification Analyses of Indian Pseudoscorpions Reveal the Western Ghats as Museums of Ancient Biodiversity 2022 , 107495	1
703	Integrated uncertainty quantification and sensitivity analysis of single-component dynamic column breakthrough experiments. 1	O
702	Recurrent Conditional Heteroskedasticity []	
701	Disentangling phylogenetic relations and biogeographic history within the Cucujus haematodes species group (Coleoptera: Cucujidae) 2022 , 107527	
700	Recurrent founder-event speciation across the Mediterranean likely shaped the species diversity and geographic distribution of the freshwater snail genus Mercuria Boeters, 1971 (Caenogastropoda: Hydrobiidae) 2022 , 107524	
699	Bayesian hypothesis testing of mediation: Methods and the impact of prior odds specifications 2022 ,	
698	Patterns of Service Use in Intensive Case Management: A Six Year Longitudinal Study 2022 ,	
697	Molecular phylogeny and systematics of bald uakaris, genus Cacajao Lesson, 1840 (Primates: Pitheciidae), with the description of a new species 2022 , 107509	0
696	Benchmark tests of transmission spectroscopy using transiting white dwarfs.	O
695	Global diversity dynamics in the fossil record are regionally heterogeneous 2022, 13, 2751	1
694	Frontal cortical activation during emotional and non-emotional verbal fluency tests 2022 , 12, 8497	O
693	Variance partitioning in spatio-temporal disease mapping models 2022 , 9622802221099642	0
692	Multi-Tracer Groundwater Dating in Southern Oman using Bayesian Modelling.	

691	Nested sampling for physical scientists. 2022 , 2,	4
690	Backward recall and foreknowledge of recall direction: a test of the Encoding ${f R}$ etrieval Matching Hypothesis. 1-16	
689	HD 28109 hosts a trio of transiting Neptunian planets including a near-resonant pair, confirmed by ASTEP from Antarctica.	
688	Project Portfolio Reliability: A Bayesian Approach for LeAgile Projects. 1-14	
687	How Well Can We Measure Galaxy Dust Attenuation Curves? The Impact of the Assumed Star-dust Geometry Model in Spectral Energy Distribution Fitting. 2022 , 931, 14	1
686	Choosing an Optimal Austenitization Submodel Using Bayesian Model Selection.	1
685	The age of North Americallyoungest Paleozoic continental vertebrates: a review of data from the Middle Permian Pease River (Texas) and El Reno (Oklahoma) Groups.	
684	TOI-1696 and TOI-2136: Constraining the Masses of Two Mini-Neptunes with the Habitable-Zone Planet Finder. 2022 , 163, 286	O
683	On tree-structured linear and quantile regression-based asset pricing. 2022 , 21, 204	O
682	Assessing Regulatory Responses to Banking Crises.	
681	Mostly Harmless Econometrics? Statistical Modeling Paradigms in the Top FiveFrom 2000 to 2018.	
680	Justify Your Alpha: A Primer on Two Practical Approaches. 2022 , 5, 251524592210803	2
679	Genomic surveillance of SARS-CoV-2 in a university community: insights into tracking variants, transmission, and spread of Gamma (P.1) variant.	1
678	Trajectories of Insomnia Symptoms and Insufficient Sleep Duration in Early Adolescents: Associations with School Stress.	
677	Neural networks enable efficient and accurate simulation-based inference of evolutionary parameters from adaptation dynamics. 2022 , 20, e3001633	0
676	On the Use of Copulas in Geotechnical Engineering: A Tutorial and State-of-the-Art-Review.	o
675	An investigation and comparison of machine learning approaches for intrusion detection in IoMT network.	2
674	Apple Fruit Size QTLs on Chromosomes 8 and 16 Characterized in HoneycrispDerived Germplasm. 2022 , 12, 1279	O

673	Open and reproducible practices in developmental psychology research: The workflow of the WomCogDev lab as an example.	
672	Determination of the kinematic parameters from SNe Ia and cosmic chronometers. 2022, 82,	O
671	Bayesian Testing of Granger Causality in Functional Time Series.	
670	Integrative taxonomy on the rare sky-island Ligidium species from southwest China (Isopoda, Oniscidea, Ligiidae). 2022 , 7,	O
669	Contagion Effects on Financial Markets Risk. 2022 , 7, 105-133	
668	South Korean validation of the COVID-related-PTSD scale in a non-clinical sample exposed to the COVID-19 pandemic. 2022 , 10,	
667	Two Rings and a Marginally Resolved, 5 au Disk around LkCa 15 Identified via Near-infrared Sparse Aperture Masking Interferometry. 2022 , 931, 3	Ο
666	Primordial standard clock models and CMB residual anomalies. 2022 , 105,	O
665	????? ??? 3?? ??(K-Dirty Dozen)? ???? ???. 2022 , 35, 299-326	
664	Uncovering the history of cosmic inflation from anomalies in cosmic microwave background spectra. 2022 , 82,	O
663	The [CII] and FIR properties of z>6 radio-loud quasars.	О
662	Why does visual working memory ability improve with age: More objects, more feature detail, or both? A registered report.	O
661	UNIQUE CONTRIBUTIONS OF PERCEPTUAL AND CONCEPTUAL HUMANNESS TO OBJECT REPRESENTATIONS IN THE HUMAN BRAIN. 2022 , 119350	O
660	Experiencing statistical information improves children and adults Inferences.	
659	Cardiac Cycle Affects the Asymmetric Value Updating in Instrumental Reward Learning. 2022, 16,	О
658	HDBRR: a statistical package for high-dimensional Bayesian ridge regression without MCMC. 1-27	
657	A new approach to constructing SPT-CPT correlation for sandy soils. 1-17	
656	A principal-agent approach for estimating firm efficiency: Revealing bank managerial behavior. 2022 , 101576	

Assessing corticospinal excitability and reaching hand choice during whole-body motion.

654	Helping on Social Media.	1
653	Boy's math performance, compared to girls', jumps at age 6 (in the ELFE's data at least).	
652	Polypharmacy in children and young people with life-limiting conditions from 2000-2015: a repeated cross-sectional study in England. 2022 ,	
651	Inversion Reduces Sensitivity to Complex Emotions in Eye Regions. 2022, 40, 302-315	0
650	Strategy selection in decisions from givens: Deciding at a glance?. 2022 , 136, 101483	O
649	Bayesian Approximations to Hidden Semi-Markov Models for Telemetric Monitoring of Physical Activity. 2022 , -1,	
648	Motor response vigour and visual fixation patterns reflect subjective valuation during intertemporal choice. 2022 , 18, e1010096	O
647	CFTR Rescue by Lumacaftor (VX-809) Induces an Extensive Reorganization of Mitochondria in the Cystic Fibrosis Bronchial Epithelium. 2022 , 11, 1938	О
646	Credit line exposure at default modelling using Bayesian mixed effect quantile regression.	O
645	Reliability analysis of motorcycle crash severity outcomes: Consideration of model selection uncertainty. 1-7	
644	Photometric properties of nuclear star clusters and their host galaxies in the Fornax cluster .	O
643	Contextual cues are not unique for motor learning: Task-dependant switching of feedback controllers. 2022 , 18, e1010192	0
642	Transmission networks of SARS-CoV-2 in Coastal Kenya during the first two waves: a retrospective genomic study. 11,	1
641	Making Sense of Uncertainty in the Science Classroom.	1
640	Clinical Time Delay Distributions of COVID-19 in 2020\(\mathbb{0}\)022 in the Republic of Korea: Inferences from a Nationwide Database Analysis. 2022 , 11, 3269	O
639	Causal inference with some invalid instrumental variables: A quasi-Bayesian approach*.	
638	Phylogeography and Cryptic Species Structure of a Locally Adapted Parasite in New Zealand.	

637	Two Dimensional Clustering of Swift/BAT and Fermi/GBM Gamma-ray Bursts. 2022, 10, 77	О
636	Legacy of supervolcanic eruptions on population genetic structure of brown kiwi. 2022,	
635	Identification of QTLs for Reduced Susceptibility to Rose Rosette Disease in Diploid Roses. 2022 , 11, 660	2
634	Human-in-the-loop optimization of visual prosthetic stimulation. 2022 , 19, 036038	o
633	Methodological issues in the designing and reporting of frequentist and Bayesian meta-analysis to assess COVID-19 outcomes among PLHIV with various comorbidities. 2022 , 25,	
632	Response to Methodological issues in the designing and reporting of frequentist and Bayesian meta-analysis to assess COVID-19 outcomes among PLHIV with various comorbidities by Ram Bajpai, Vivek Verma and Gyan Prakash Singh. 2022 , 25,	
631	Delimiting continuity: Comparison of target enrichment and double digest restriction-site associated DNA sequencing for delineating admixing parapatric Melitaea butterflies.	
630	Altered effective connectivity among core brain networks in patients with bipolar disorder. 2022,	o
629	Spatial profiling of early primate gastrulation in utero.	1
628	Hydrogeological multiple-point statistics inversion by adaptive sequential Monte Carlo. 2022 , 104252	O
627	Bayes factors for peri-null hypotheses.	2
626	Selective remembering and directed forgetting are influenced by similar stimulus properties. 1-18	
625	Identifying Risk Factors and Their Premia: A Study on Electricity Prices.	
624	Distinct Symptom Network Structure and Shared Central Social Communication Symptomatology in Autism and Schizophrenia: A Bayesian Network Analysis.	
623	Reticulate Evolution in the Western Mediterranean Mountain Ranges: The Case of the Leucanthemopsis Polyploid Complex. 13,	0
622	Defining brain-based OCD patient profiles using task-based fMRI and unsupervised machine learning.	
621	Distinct Thermal Emission from GRB 190109A. 2022 , 932, 69	
620	Shepherd: accurate clustering for correcting DNA barcode errors.	O

619	Efficient Bayesian inference for mechanistic modelling with high-throughput data. 2022 , 18, e1010191	
618	Phylodynamics and Coat Protein Analysis of Babaco Mosaic Virus in Ecuador. 2022 , 11, 1646	
617	Multisensory Rather than Unisensory Representations Contribute to Statistical Context Learning in Tactile Search. 1-16	О
616	Multiple representations in visual working memory can simultaneously guide attention.	
615	Different brain systems support learning from received and avoided pain during human pain-avoidance learning. 11,	2
614	The source of the Black Death in fourteenth-century central Eurasia. 2022 , 606, 718-724	6
613	Bayesian comparison of stochastic models of dispersion. 2022 , 944,	
612	Is the US Phillips curve stable? Evidence from Bayesian VARs.	O
611	Grouping affective psychoses in early intervention: Justification for specific treatment guidelines. 2022 , 314, 114690	
610	Post-Cold War civil conflict and the role of history and religion: A stochastic search variable selection approach. 2022 , 114, 105907	Ο
609	Probabilistic prediction of engineering demand parameters using Bayesian inference approach. 2022 , 161, 107320	
608	Home science interactions and their relation to children science core knowledge in preschool. 2022 , 222, 105473	O
607	The Role of Knowledge in Developing Digital Competencies of Controllers: Evidence from the Netherlands.	
606	Mixture and Latent Class Models. 2022 , 45-93	
605	Behavioural Analysis, Bayesian. 2022 , 436-438	
604	Bridging the Gap: Categorizing Gravitational-wave Events at the Transition between Neutron Stars and Black Holes. 2022 , 931, 108	2
603	Statistical Study of the Kinetic Features of Supra-arcade Downflows Detected from Multiple Solar Flares. 2022 , 933, 15	0
602	Phylodynamics of HIV in the Mexico City Metropolitan Region.	O

601	Searching for Isotropic Stochastic Gravitational-Wave Background in the International Pulsar Timing Array Second Data Release.	O
600	The Impact of Fast Radiation on the Phylogeny of Bactrocera Fruit Flies as Revealed by Multiple Evolutionary Models and Mutation Rate-Calibrated Clock. 2022 , 13, 603	
599	An unobserved components model of total factor productivity and the relative price of investment. 1-27	
598	Robust Correlates of Growth Spells: Do Inequality and Redistribution Matter?.	
597	Bayesian model averaging for nonparametric discontinuity design. 2022, 17, e0270310	
596	Robust determinants of neurocognitive development in children: evidence from the Pune Maternal Nutrition Study. 1-12	
595	A super-Earth orbiting near the inner edge of the habitable zone around the M4.5 dwarf Ross 508.	O
594	A Bayesian hierarchical model for improving measurement of 5mC and 5hmC levels: Toward revealing associations between phenotypes and methylation states.	
593	Exploring literal and inferential reading comprehension among L2 adolescent learners: the roles of working memory capacity, syllogistic inference, and L2 linguistic knowledge.	
592	Missing Data in Sea Turtle Population Monitoring: A Bayesian Statistical Framework Accounting for Incomplete Sampling. 9,	
591	Utilizing the null stream of the Einstein Telescope. 2022 , 105,	O
590	The use of hypermodels to understand binary neutron star collisions.	O
589	Multi-digit tactile perception I: motion integration benefits for tactile trajectories presented bimanually.	1
588	On the safe use of prior densities for Bayesian model selection.	O
587	Simulating nearly edge-on sloshing in the galaxy cluster Abell 2199. 2022 , 515, 581-593	O
586	A new method to correct for host star variability in multi-epoch observations of exoplanet transmission spectra.	1
585	Synthesis of geological data and comparative phylogeography of lowland tetrapods suggests recent dispersal through lowland portals crossing the Eastern Andean Cordillera. 10, e13186	O
584	The frequency and mass-ratio distribution of binaries in clusters I: description of the method and application to M67.	

583	A genome-wide screen for resilient responses in growing pigs. 2022 , 54,	
582	EXPRESS: Going Beyond the Spacing Effect: Does it Matter How Time on a Task is Distributed?. 1747021822	11139
581	New Zealand endemic open-habitat specialist, the Black-fronted Tern (Chlidonias albostriatus), experienced population expansion during Pleistocene glaciation and recent decline.	
580	Molecular Cloud Populations in the Context of Their Host Galaxy Environments: A Multiwavelength Perspective. 2022 , 164, 43	1
579	Differentiation and Temperature Adaptation of Pampus Echinogaster Based on Genome-Wide SNPs. 9,	
578	A Unified Spectroscopic and Photometric Model to Infer Surface Inhomogeneity: Application to Luhman 16B. 2022 , 933, 163	1
577	Perceived fairness of direct-to-consumer genetic testing business models.	Ο
576	Financial crises: explanation, prediction, and interdependence. 2022 , 2,	
575	A new model for zircon saturation in silicate melts. 2022 , 177,	О
574	What goes around comes around: How large are spillbacks from US monetary policy?. 2022,	O
573	The early attentional pancake: Minimal selection in depth for rapid attentional cueing.	
57²	Diversity dynamics of microfossils from the Cretaceous to the Neogene show mixed responses to events. 2022 , 65,	1
571	The Structured Mind at Rest: Low-Frequency Oscillations Reflect Interactive Dynamics Between Spontaneous Brain Activity and a Common Architecture for Task Control. 16,	Ο
570	On the distribution of Bayesian evidence. 2022 , 515, 293-301	O
569	7T functional MRI finds no evidence for distinct functional subregions in the subthalamic nucleus during a speeded decision-making task. 2022 ,	
568	A truncated inner disc in the Seyfert 1 galaxy WKK′4438.	
567	The punctuated equilibrium of scientific change: a Bayesian network model. 2022, 200,	1
566	Modelling inflation dynamics: a Bayesian comparison between GARCH and stochastic volatility. 1-25	

565	Hypothalamic effective connectivity at rest is associated with body weight and energy homeostasis. 1-39	
564	Stress diminishes outcome but enhances response representations during instrumental learning. 11,	Ο
563	Impact of operating speed measures on traffic crashes: Annual and daily level models for rural two-lane and rural multilane roadways. 1-20	1
562	The financegrowth nexus in the Middle East and Africa: A comparative m eta-analysis.	
561	Comparative Dynamics of Delta and Omicron SARS-CoV-2 Variants across and between California and Mexico. 2022 , 14, 1494	1
560	The heart to make the right choice: Vagal (re)activity and recovery predict advantageous decision-making. 2022 , 254, 113911	
559	Tale of GRB 171010A/SN 2017htp and GRB 171205A/SN 2017iuk: Magnetar origin?. 2022 , 97, 101889	0
558	A Bayesian modified Ising model for identifying spatially variable genes from spatial transcriptomics data.	1
557	Do neoliberal values provide a fertile soil for suicidal ideation?. 2022,	
556	Large-Effect QTLs for Titratable Acidity and Soluble Solids Content Validated in ⊞oneycrisp⊡erived Apple Germplasm. 2022 , 12, 1703	Ο
556 555		0
	HoneycrispEDerived Apple Germplasm. 2022, 12, 1703 New Phylogenetic Models Incorporating Interval-Specific Dispersal Dynamics Improve Inference of	
555	HoneycrispEDerived Apple Germplasm. 2022, 12, 1703 New Phylogenetic Models Incorporating Interval-Specific Dispersal Dynamics Improve Inference of Disease Spread. Population genomic structure in Goodman's mouse lemur reveals long-standing separation of	1
555 554	HoneycrispEDerived Apple Germplasm. 2022, 12, 1703 New Phylogenetic Models Incorporating Interval-Specific Dispersal Dynamics Improve Inference of Disease Spread. Population genomic structure in Goodman's mouse lemur reveals long-standing separation of Madagascar® Central Highlands and eastern rainforests. The GAPS programme at TNG. XL. A puffy and warm Neptune-sized planet and an outer	1
555 554 553	HoneycrispEDerived Apple Germplasm. 2022, 12, 1703 New Phylogenetic Models Incorporating Interval-Specific Dispersal Dynamics Improve Inference of Disease Spread. Population genomic structure in Goodman's mouse lemur reveals long-standing separation of Madagascar® Central Highlands and eastern rainforests. The GAPS programme at TNG. XL. A puffy and warm Neptune-sized planet and an outer Neptune-mass candidate orbiting the solar-type star TOI-1422. A Principal Component Informed Approach to Address Polygenic Risk Score Transferability Across	1
555 554 553 552	HoneycrispEDerived Apple Germplasm. 2022, 12, 1703 New Phylogenetic Models Incorporating Interval-Specific Dispersal Dynamics Improve Inference of Disease Spread. Population genomic structure in Goodman's mouse lemur reveals long-standing separation of Madagascar® Central Highlands and eastern rainforests. The GAPS programme at TNG. XL. A puffy and warm Neptune-sized planet and an outer Neptune-mass candidate orbiting the solar-type star TOI-1422. A Principal Component Informed Approach to Address Polygenic Risk Score Transferability Across European Cohorts. 13,	1 1 0
555 554 553 552 551	HoneycrispEDerived Apple Germplasm. 2022, 12, 1703 New Phylogenetic Models Incorporating Interval-Specific Dispersal Dynamics Improve Inference of Disease Spread. Population genomic structure in Goodman's mouse lemur reveals long-standing separation of Madagascar® Central Highlands and eastern rainforests. The GAPS programme at TNG. XL. A puffy and warm Neptune-sized planet and an outer Neptune-mass candidate orbiting the solar-type star TOI-1422. A Principal Component Informed Approach to Address Polygenic Risk Score Transferability Across European Cohorts. 13, Violation of custodial symmetry from W -boson mass measurements. 2022, 106, Comparing Bayes factors and hierarchical inference for testing general relativity with gravitational	1 1 0

547	On the moment of inertia of PSR J0737-3039 A from LIGO/Virgo and NICER.	1
546	Molecular Epidemiology and Baseline Resistance of Hepatitis C Virus to Direct Acting Antivirals in Croatia. 2022 , 11, 808	
545	Trials with Bon-significantDesults are not insignificant trials: a common significance threshold distorts reporting and interpretation of trial results. 2022 ,	
544	Detection of two-way outliers in multivariate data and application to cheating detection in educational tests. 2022 , 16,	1
543	Contrastive latent variable modeling with application to case-control sequencing experiments. 2022 , 16,	O
542	Unrestricted eye movements strengthen effective connectivity from hippocampal to oculomotor regions during scene construction. 2022 , 260, 119497	O
541	Preface. 2014 , vii-viii	
540	Copyright Page. 2014 , iv-iv	
539	Foreword. 2014 , v-vi	
538	Inferential Frameworks for Clinical Trials. 2022 , 973-1002	
537	Kepler-1708 b-i is likely undetectable with HST.	1
536	Complete chloroplast genomes and phylogeny in three Euterpe palms (E. edulis, E. oleracea and E. precatoria) from different Brazilian biomes. 2022 , 17, e0266304	O
535	Before/after Bayes: A comparison of frequentist and Bayesian mixed-effects models in applied psychological research.	
534	Compositionality, Metaphor, and the Evolution of Language.	
534	Compositionality, Metaphor, and the Evolution of Language. Suboptimal human inference can invert the bias-variance trade-off for decisions with asymmetric evidence. 2022, 18, e1010323	
	Suboptimal human inference can invert the bias-variance trade-off for decisions with asymmetric	O
533	Suboptimal human inference can invert the bias-variance trade-off for decisions with asymmetric evidence. 2022 , 18, e1010323	0

 $529\,$ Change point problem for Markovian arrival queueing models: Bayes factor approach.

528	3D Selection of 167 Substellar Companions to Nearby Stars. 2022 , 262, 21	1
527	Boundary admittance estimation for wave-based acoustic simulations using Bayesian inference. 2022 , 2, 081601	
526	Hierarchical Modeling of Microstructural Images for Porosity Prediction in Metal Additive Manufacturing via Two-point Correlation Function. 1-25	
525	Successive climate crises in the deep past drove the early evolution and radiation of reptiles. 2022 , 8,	3
524	Sex-specific association between coffee consumption and incident chronic kidney disease: a population-based analysis of 359,906 participants from the UK Biobank. Publish Ahead of Print,	
523	Atmosphere of the mini-Neptune transiting the bright M dwarf GJ 3090 can be characterized.	0
522	The Dutch Oxford Cognitive Screen (OCS-NL): psychometric properties in Flemish stroke survivors.	
521	Search for the Gravitational-wave Background from Cosmic Strings with the Parkes Pulsar Timing Array Second Data Release. 2022 , 936, 20	0
520	Unobserved heterogeneity in the productivity distribution and gains from trade. 2022 , 55, 1566-1597	
519	Optimal location of logistics distribution centres with swarm intelligent clustering algorithms. 2022 , 17, e0271928	
518	Still at Odds with Conventional Galaxy Evolution: The Star Formation History of Ultra-Diffuse Galaxy Dragonfly 44.	1
517	Bayesian inference for random field parameters with a goal-oriented quality control of the PGD forward model accuracy.	
516	Dynamic relational event modeling: Testing, exploring, and applying. 2022 , 17, e0272309	O
515	Recovering the Star Formation Histories of Recently Quenched Galaxies: The Impact of Model and Prior Choices. 2022 , 935, 146	0
514	Exploring dimension learning via a penalized probabilistic principal component analysis. 1-32	
513	Factors Associated With Discharge Destination in Older Patients: Finnish Community Hospital Cohort Study. 2022 ,	
512	A major galaxy cluster merger caught by eROSITA: weak lensing mass distribution and kinematic description. 2022 , 515, 3674-3684	

511	Bayesian Analysis of Proportions via a Hidden Markov Model.	O
510	Measuring teacherslattitudes and intentions towards inclusion: Portuguese validation of Attitudes to Inclusion Scale (AIS) and Intention to Teach in Inclusive Classroom Scale (ITICS). 1-16	
509	The role of ecological and geographical drivers of lineage diversification in the Squirrel cuckoo Piaya cayana in Mexico: a mitochondrial DNA perspective.	
508	Belief or disbelief in feedback influences the detection efficiency of the feedback concealed information test. 13,	
507	A hybrid unsupervised approach improved the representation of central visual field loss.	
506	FLASH Pilot Survey: Detections of associated 21 cm H î absorption in GAMA galaxies at 0.42 & amp;lt; 2.00.	1
505	Integrative Bayesian models using post-selective inference: a case study in Radiogenomics.	
504	Searching for Quasi-periodic Oscillations in Astrophysical Transients Using Gaussian Processes. 2022 , 936, 17	O
503	Statistical Analysis Methods Applied to Early Outpatient COVID-19 Treatment Case Series Data. 2022 , 2, 1139-1182	0
502	A Bayesian perspective on severity: risky predictions and specific hypotheses.	
501	Robust Bayesian meta-analysis: Model-averaging across complementary publication bias adjustment methods.	1
500	A framework to analyze opinion formation models. 2022 , 12,	O
499	Factor Models, Machine Learning, and Asset Pricing. 2022 , 14,	О
498	The effects of induced positive and negative affect on Pavlovian-instrumental interactions. 1-18	
497	Attention allocation between item and order information in short-term memory. 174702182211184	О
496	Sequence analysis: Its past, present, and future. 2022 , 102772	1
495	History and nature of the Jeffreys[indley paradox.	O
494	Bayesian Multi-Model Estimation of Fault Slip Distribution for Slow Slip Events in Southwest Japan: Effects of Prior Constraints and Uncertain Underground Structure. 2022 , 127,	1

493	Welfare and sectoral productivity shifts in a small open economy with imported agricultural inputs: The case of Sub-Saharan Africa.	
492	Genetic drift drives rapid speciation of an Arctic insular endemic shrew (Sorex pribilofensis).	O
491	OGLE-2017-BLG-1038: A Possible Brown-dwarf Binary Revealed by Spitzer Microlensing Parallax. 2022 , 164, 102	
490	Infrared Excess of a Large OB Star Sample. 2022 , 935, 175	O
489	Quantum error correction with silicon spin qubits. 2022 , 608, 682-686	1
488	Genetic Differentiation and Migration Fluxes of Viruses from Melon Crops and Crop Edge Weeds. 2022 , 96,	1
487	Priming and reversals of the perceived ambiguous orientation of a structure-from-motion shape and relation to personality traits. 2022 , 17, e0273772	
486	A deep, multi-epoch Chandra HETG study of the ionized outflow from NGC 4051.	
485	QTL mapping and characterization of black spot disease resistance using two multi-parental diploid rose populations.	0
484	Molecular insights on the conflicting generic boundaries in the Carduncellus-Carthamus complex (Compositae).	
483	The Impact of the COVID-19 Pandemic on Trajectories of Well-Being of Middle-Aged and older Adults: A Multidimensional and Multidirectional Perspective.	0
482	Exploring the peer status prototypes: A large-scale latent profile analysis on high-school students from four European countries.	
481	Approximate Bayesian Techniques for Statistical Model Selection and Quantifying Model Uncertainty Application to a Gait Study.	
480	A dynamic 1/f noise protocol to assess visual attention without biasing perceptual processing.	
479	Disentangling the Role of Poultry Farms and Wild Birds in the Spread of Highly Pathogenic Avian Influenza Virus in Europe.	
478	Glutathione in the Pons Is Associated With Clinical Status Improvements in Subacute Spinal Cord Injury. Publish Ahead of Print,	
477	Dynamics between insight and medication adherence in first episode psychosis: study of 3-year trajectories. 1-17	
476	Symmetry as a grouping cue for numerosity perception. 2022 , 12,	O

475	Effects of spatiotemporal (dis)continuity on working memory for human movements. 2022, 230, 103719	O
474	Combination of structural and functional connectivity explains unique variation in specific domains of cognitive function. 2022 , 262, 119531	O
473	Bayesian calibration of interatomic potentials for binary alloys. 2022 , 214, 111660	Ο
472	Biased confabulation in risky choice. 2022 , 229, 105245	O
471	The moderating role of sex and self-, teacher-, and father-reported ADHD hyperactivity-impulsivity symptoms, on the association between early adolescent internalizing symptoms and substance use. 2022 , 135, 107437	
470	Alice in Wonderland: The effects of body size and movement on children size perception and body representation in virtual reality. 2022 , 224, 105518	O
469	Bayesian joint modeling for causal mediation analysis with a binary outcome and a binary mediator: Exploring the role of obesity in the association between cranial radiation therapy for childhood acute lymphoblastic leukemia treatment and the long-term risk of insulin resistance. 2023 , 177, 107586	
468	How to write about alternatives to classical hypothesis testing outside of the statistical literature: approximate Bayesian model selection applied to a biomechanics study.	O
467	Is Your Sample Truly Mediating? Bayesian Analysis of Heterogeneous Mediation (BAHM).	0
466	Informed Bayesian survival analysis. 2022 , 22,	O
466	The H0 Olympics: A fair ranking of proposed models. 2022 , 984, 1-55	2
465	The H0 Olympics: A fair ranking of proposed models. 2022 , 984, 1-55 Model based clustering of political finance regimes: Developing the regulation of political finance	2
465 464	The H0 Olympics: A fair ranking of proposed models. 2022 , 984, 1-55 Model based clustering of political finance regimes: Developing the regulation of political finance indicator. 2022 , 79, 102524 Social pain by non-social agents: Exclusion hurts and provokes punishment even if the excluding	2
465 464 463	The H0 Olympics: A fair ranking of proposed models. 2022 , 984, 1-55 Model based clustering of political finance regimes: Developing the regulation of political finance indicator. 2022 , 79, 102524 Social pain by non-social agents: Exclusion hurts and provokes punishment even if the excluding source is a computer. 2022 , 230, 103753 Comprehensive taxon sampling and vetted fossils help clarify the time tree of shorebirds (Aves,	2 0
465 464 463 462	The H0 Olympics: A fair ranking of proposed models. 2022 , 984, 1-55 Model based clustering of political finance regimes: Developing the regulation of political finance indicator. 2022 , 79, 102524 Social pain by non-social agents: Exclusion hurts and provokes punishment even if the excluding source is a computer. 2022 , 230, 103753 Comprehensive taxon sampling and vetted fossils help clarify the time tree of shorebirds (Aves, Charadriiformes). 2022 , 177, 107620	2 0 1
465 464 463 462 461	The H0 Olympics: A fair ranking of proposed models. 2022, 984, 1-55 Model based clustering of political finance regimes: Developing the regulation of political finance indicator. 2022, 79, 102524 Social pain by non-social agents: Exclusion hurts and provokes punishment even if the excluding source is a computer. 2022, 230, 103753 Comprehensive taxon sampling and vetted fossils help clarify the time tree of shorebirds (Aves, Charadriiformes). 2022, 177, 107620 A subsampling approach for Bayesian model selection. 2022, 151, 33-63	2 0 1 0

457	Identification of SVAR models by combining sign restrictions with external instruments.	0
456	Structural Persistence in Language Models: Priming as a Window into Abstract Language Representations. 2022 , 10, 1031-1050	O
455	Structural Sources of Oil Market Volatility and Correlation Dynamics.	0
454	Seemingly Unrelated Multi-State Processes: A Bayesian Semiparametric Approach. 2022, -1,	2
453	Sensing solutions for assessing and monitoring high-speed railroads. 2022 , 331-354	0
452	A Bayesian approach to nanoparticle characterization. 2022 ,	О
451	Bayesian Statistics in the Research Field of Professional Learning and Development. 2022, 213-241	1
450	Adjusting for Publication Bias in JASP and R: Selection Models, PET-PEESE, and Robust Bayesian Meta-Analysis. 2022 , 5, 251524592211092	1
449	GJ 3929: High-precision Photometric and Doppler Characterization of an Exo-Venus and Its Hot, Mini-Neptune-mass Companion. 2022 , 936, 55	О
448	Deconstructing Bexual Deviancellidentifying and Empirically Examining Assumptions about Deviant Sexual Fantasy in the DSM. 1-14	1
447	Mugs and Plants: Object Semantic Knowledge Alters Perceptual Processing With Behavioral Ramifications. 095679762210974	0
446	X-Ray Redshifts of Obscured Chandra Source Catalog Active Galactic Nuclei. 2022 , 936, 39	O
445	Running vacuum versus holographic dark energy: a cosmographic comparison. 2022, 82,	O
444	Delivery Challenges and Development Effectiveness: Assessing the Determinants of World Bank Project Success. 2022 ,	Ο
443	Bayes factors for accelerated life testing models. 2022 , 29, 513-532	O
442	G ŒBLUP: A novel method for exploring genotype by environment interactions and genomic prediction. 13,	O
441	Syntactic prediction during self-paced reading is age invariant.	O
440	A taxonomy of surprise definitions. 2022 , 110, 102712	O

439	Bayesian regression and model selection for isothermal titration calorimetry with enantiomeric mixtures. 2022 , 17, e0273656	О
438	Measuring diachronic sense change: New models and Monte Carlo methods for Bayesian inference.	O
437	The Pyrenees as a cradle of plant diversity: phylogeny, phylogeography and niche modeling of Saxifraga longifolia.	0
436	Fast test to assess the impact of marginalization in Monte Carlo analyses and its application to cosmology. 2022 , 106,	1
435	Partial dollarization and financial frictions in emerging economies.	0
434	Short-term paleogeographic reorganizations and climate events shaped diversification of North American freshwater gastropods over deep time. 2022 , 12,	1
433	With Bayesian estimation one can get all that Bayes factors offer, and more.	1
432	Modelling Okun⊠law: Does non-Gaussianity matter?.	O
431	Sexual selection, feather wear, and time constraints on the pre-basic molt explain the acquisition of the pre-alternate molt in European passerines. 2022 , 12,	0
430	Volatility analysis for the GARCHILIIumps model based on high-frequency and low-frequency financial data. 2022 ,	O
429	Gaussian discriminators between \$\$varLambda \$\$CDM and wCDM cosmologies using expansion data. 2022 , 82,	0
428	A trio of giant planets orbiting evolved star HD 184010.	O
427	Comparing PTSD symptom networks in type I vs. type II trauma survivors. 2022 , 13,	О
426	Determining characteristic morphological wavelengths for Venus using Baltis Vallis	0
425	Measure-Theoretic Musings Cannot Salvage the Full Bayesian Significance Test as a Measure of Evidence.	0
424	Intact finger representation within primary sensorimotor cortex of musician dystonia.	O
423	Bayesian tensor logistic regression with applications to neuroimaging data analysis of AlzheimerBdisease. 096228022211224	0
422	Validation of TESS exoplanet candidates orbiting solar analogues in the all-sky PLATO input catalogue. 2022 , 516, 4432-4447	O

421	How to Change Negative Outcome Expectations in Psychotherapy? The Role of the Therapists Warmth and Competence. 216770262210943	O
420	Statistical Significance Testing for Mixed Priors: A Combined Bayesian and Frequentist Analysis. 2022 , 24, 1328	Ο
419	Genome-wide species delimitation analyses of a silverside fish species complex in central Mexico indicate taxonomic over-splitting. 2022 , 22,	Ο
418	Magnetoencephalography contrast adaptation reflects perceptual adaptation. 2022, 22, 16	Ο
417	Predicting the evolution of the Lassa virus endemic area and population at risk over the next decades. 2022 , 13,	2
416	Quasars with Periodic Variability: Capabilities and Limitations of Bayesian Searches for Supermassive Black Hole Binaries in Time-domain Surveys. 2022 , 936, 89	Ο
415	A New Third Planet and the Dynamical Architecture of the HD 33142 Planetary System*. 2022, 164, 156	Ο
414	A robust Bayesian test for identifying context effects in multiattribute decision-making.	O
413	Bayesian Linear Regression and Natural Logarithmic Correction for Digital Image-Based Extraction of Linear and Tridimensional Zoometrics in Dromedary Camels. 2022 , 10, 3453	O
412	High resolution ALMA and HST imaging of ©CrB: a broad debris disc around a post-main sequence star with low-mass companions.	O
411	High-dimensional genomic feature selection with the ordered stereotype logit model.	O
410	A Bayesian attribution analysis of extreme temperature changes at global and regional scales. 2022 , 1-31	1
409	Informative prior on structural equation modelling with non-homogenous error structure. 11, 494	О
408	Delay of Gratification in Iranian and German Preschool Children.	Ο
407	Temporal variations of the probability distribution of voronoi cells generated by earthquake epicenters. 10,	0
406	Tentative Evidence for Water Vapor in the Atmosphere of the Neptune-sized Exoplanet HD 106315c. 2022 , 164, 124	1
405	A simple consistent Bayes factor for testing the Kendall rank correlation coefficient. 1-16	0
404	A Millimeter-multiwavelength Continuum Study of VLA 1623 West. 2022 , 937, 104	Ο

403	Human cerebellum and corticocerebellar connections involved in emotional memory enhancement. 2022 , 119,	0
402	The relationship between radiomics and pathomics in Glioblastoma patients: Preliminary results from a cross-scale association study. 12,	Ο
401	Genomic Epidemiology and Phylodynamic Analysis of Enterovirus A71 Reveal Its Transmission Dynamics in Asia.	0
400	Accelerating multimodel Bayesian inference, model selection, and systematic studies for gravitational wave astronomy. 2022 , 106,	O
399	Tests of standard cosmology in Hollva gravity, Bayesian evidence for a closed universe, and the Hubble tension. 2022 , 82,	1
398	Water Deposition Rates onto Mars' South Polar Massive CO2 Ice Deposit.	Ο
397	FLAG Review 2021. 2022 , 82,	3
396	Individual differences in brain aging: heterogeneity in cortico-hippocampal but not caudate atrophy rates.	О
395	Comparison of Kazakhstan and Russian university students in learning science motivation. 2022 , 18, em2173	0
394	Analysis of the genome of grapevine red blotch virus and related grabloviruses indicates diversification prior to the arrival of Vitis vinifera in North America. 2022 , 103,	1
393	Contextual effects in sensorimotor adaptation adhere to associative learning rules. 11,	0
392	Introduction to the Bayes Factor and Decision Analysis. 2022 , 1-40	O
391	Sniffing out Stingray Noses: The Functional Morphology of Batoid Olfaction. 2022 , 4,	0
390	A Multigene Phylogeny of Native American Hawkweeds (Hieracium Subgen. Chionoracium, Cichorieae, Asteraceae): Origin, Speciation Patterns, and Migration Routes. 2022 , 11, 2584	O
389	Hubble WFC3 Spectroscopy of the Rocky Planet L 98B9 b: No Evidence for a Cloud-free Primordial Atmosphere. 2022 , 164, 203	O
388	Bayesian inference for a mixture double autoregressive model.	1
387	Saturn atmospheric response to the large influx of ring material inferred from Cassini INMS measurements. 2022 , 115328	О
386	BASS. XXXVI. Constraining the Local Supermassive Black HoleHalo Connection with BASS DR2 AGNs. 2022 , 938, 77	O

385	Transmission spectroscopy of WASP-7 b with UVES. Detection of Na i D2 and tentative D1 line absorption.	O
384	Study on categorization of factors affecting smallholder dairy production in Siltie Zone, Southern Ethiopia, applying multivariate analysis approaches. 2022 , 54,	O
383	Farm Advisory Services and total factor productivity growth in the Irish dairy sector.	O
382	Global dissemination of influenza A virus is driven by wild bird migration through arctic and subarctic zones.	O
381	Tracing the timing and spatial extent of carbon transfer from Picea abies to ectomycorrhizal fungi under elevated CO2.	O
380	Dimension-free mixing for high-dimensional Bayesian variable selection.	O
379	Top-down auditory attention modulates neural responses more strongly in neurotypical than ADHD young adults. 2022 , 148144	O
378	Standardized career course curriculum: Effects on negative career thoughts.	Ο
377	Decisions, decisions in an uncertain environment.	1
376	Model selection via conditional conceptual predictive statistic for mixed and stochastic restricted ridge estimators in linear mixed models.	0
375	图2 022, 1, 0121-0133	O
374	Bayesian modelling of the latent structure of individual differences in the numerical size-congruity effect. 1-16	O
373	Low-frequency Radio Continuum Imaging and SED Modeling of 11 LIRGs: Radio-only and FUV to Radio Bands. 2022 , 938, 152	O
372	Hiding in plain sight: Integrative analyses uncover a cryptic Salvia species in Europe.	2
371	Characterization of the HD 108236 system with CHEOPS and TESS. Confirmation of a fifth transiting planet.	O
370	Common microgeographic selection patterns revealed in four European conifers.	1
369	Phylogeography reveals a panmictic population of the Chilean nylon shrimp along its exploitation range in the southeast Pacific Ocean.	О
368	Bayesian optimized collection strategies for fatigue strength testing.	0

367	Sequential Bayes Factors for Sample Size Reduction in Preclinical Experiments with Binary Outcomes. 1-10	0
366	Efficient Bayesian model selection and calibration using field data for a reinforced concrete slab bridge. 1-19	o
365	A Comparative L-dwarf Sample Exploring the Interplay between Atmospheric Assumptions and Data Properties. 2022 , 938, 56	0
364	Spectral Subsampling MCMC for Stationary Multivariate Time Series with Applications to Vector ARTFIMA Processes. 2022 ,	o
363	Bayesian Variable Selection and Estimation in Semiparametric Simplex Mixed-Effects Models with Longitudinal Proportional Data. 2022 , 24, 1466	0
362	On the Coevolution of the AGN and Star-forming Galaxy Ultraviolet Luminosity Functions at 3 < z < 9. 2022 , 938, 25	О
361	The jet apparent motion and central engine study of Fermi blazars. 2022, 517, 4202-4212	O
3 60	Characterizing geotechnical site investigation data: a comparative study using a novel distribution model.	1
359	Depression and fatigue in active IBD from a microbiome perspective Bayesian approach to faecal metagenomics. 2022 , 20,	O
358	Flexible and Robust Particle Tempering for State Space Models. 2022 ,	О
357	Longitudinal stability and change in timefrequency measures from an oddball task during adolescence and early adulthood.	0
356	Functional architecture of executive control and associated event-related potentials in macaques. 2022 , 13,	О
355	Predation strongly limits demography of a keystone migratory herbivore in a recovering transfrontier ecosystem. 2022 , 12,	0
354	Post-encoding Reactivation Is Related to Learning of Episodes in Humans. 1-16	О
353	Semantic Relatedness Effects in Serial Recall But Not in Serial Reconstruction of Order.	0
352	Findings From Implementing a Patient Experience Survey in a Quality Measurement System for Substance Abuse Disorder Treatment Facilities in 6 States. Publish Ahead of Print,	О
351	The Spatial Diffusion of Cherry Leaf Roll Virus Revealed by a Bayesian Phylodynamic Analysis. 2022 , 14, 2179	0
350	Novel strategies of Ensemble Model Output Statistics (EMOS) for calibrating wind speed/power forecasts. 2022 , 271, 116297	o

349	DarkMix: Mixture Models for the Detection and Characterization of Dark Matter Halos. 2022, 939, 34	О
348	Exploring the relationship between purpose and moral psychological indicators. 1-12	O
347	Training diversity promotes absolute-value-guided choice. 2022 , 18, e1010664	О
346	Some Right Ways to Analyze (Psycho)Linguistic Data. 2023 , 9,	O
345	Attachment insecurity and the biological embedding of reproductive strategies: Investigating the role of cellular aging. 2022 , 175, 108446	О
344	Identity formation and psychopathological symptoms in adolescence: Examining developmental trajectories and co-development. 2022 , 83, 101473	1
343	Interpreting p-Values and Confidence Intervals Using Well-Calibrated Null Preference Priors. 2022 , 37,	О
342	Exploring Stellar and Ionized Gas Noncircular Motions in Barred Galaxies with MUSE. 2022 , 939, 40	O
341	Sequencing of hsp70 for discernment of species from the Leishmania (Viannia) guyanensis complex from endemic areas in Colombia. 2022 , 15,	О
340	Pharmacological Blockade of Muscle Afferents and Perception of Effort: A Systematic Review with Meta-analysis.	O
339	A western representative of an eastern clade: Phylogeographic history of the gypsum-associated plant Nepeta hispanica. 2022 , 57, 125699	О
338	A review on the selection criteria for the truncated SVD in Data Science applications. 2022 , 5, 100064	O
337	Preterm neonates distinguish rhythm violation through a hierarchy of cortical processing. 2022 , 58, 101168	О
336	Combined roles for breeding synchrony, habitat and scale as predictors of extrapair paternity. 2022 , 194, 139-150	O
335	Incorporating driving volatility measures in safety performance functions: Improving safety at signalized intersections. 2022 , 178, 106872	О
334	Tinkering or orchestrating? The value of country-level asset management capability and entrepreneurship outcomes. 2023 , 255, 108663	O
333	Visual similarity with L1 facilitates the neural specialization for scripts of L2. 2023 , 65, 101113	О
332	Beamforming approaches towards detecting the 21-cm global signal from Cosmic Dawn with radio array telescopes. 2022 , 39,	О

331	Rethinking Psychological Research Methods From <i>The Seven Deadly Sins of Psychology</i>. 2022 , 61, 291-303	Ο
330	Career transitions and career success from a lifespan developmental perspective: A 15-year longitudinal study. 2023 , 140, 103809	O
329	A Jupiter Analog Orbiting The Nearby M Dwarf GJ 463. 2022 , 164, 238	0
328	Comparison of different models for the estimation of genetic parameters in tropical goats. 2022 , 54,	Ο
327	Coevolution of religious and political authority in Austronesian societies.	0
326	COVID-19 vaccine acceptance and its socio-demographic and emotional determinants: a multi-country cross-sectional study. 2022 ,	1
325	Understanding Player Performance and Gaming Experience while Playing a First-Person Shooter with Auditory Latency. 2022 ,	0
324	Phylogenetic relationship and taxonomic status of Gymnocypris eckloni (Schizothoracinae) based on specific locus amplified fragments sequencing. 10,	O
323	Heterogeneity of smartphone impact on everyday life and its relationship with personality and psychopathology: A latent profile analysis. 2022 , 152356	0
322	Sequential Monte Carlo samplers to fit and compare insurance loss models. 1-23	O
321	Analysis of Thermal Emissions of Exoplanets with Axially Symmetric Temperature Gradients. 2022 , 939, 79	0
320	Bayesian prediction of wildfire event probability using normalized difference vegetation index data from an Australian forest. 2022 , 101899	O
319	Roaring Storms in the Planetary-mass Companion VHS 1256-1257 b: Hubble Space Telescope Multiepoch Monitoring Reveals Vigorous Evolution in an Ultracool Atmosphere. 2022 , 164, 239	0
318	Strategic model reduction by analysing model sloppiness: A case study in coral calcification. 2022 , 105578	O
317	Modeling the Evolution of Rates of Continuous Trait Evolution.	1
316	Transmission network and phylogenetic analysis reveal older male-centered transmission of CRF01_AE and CRF07_BC in Guangxi, China. 1-48	O
315	Enhancing cognitive flexibility through a training based on multiple categorization: Developing proportional reasoning in primary school. 2022 , 8, 443-472	0
314	The effectiveness of path-segmentation for modeling lasso times in width-varying paths. 2022 , 6, 640-659	Ο

313	Shock cooling of a red-supergiant supernova at redshift 3 in lensed images. 2022 , 611, 256-259	О
312	Improving the asymmetric stochastic volatility model with ex-post volatility: the identification of the asymmetry. 1-17	O
311	Sensitivity to orthographic vs. phonological constraints on word recognition: An ERP study with deaf and hearing readers. 2022 , 177, 108420	O
310	Towards a likelihood ratio approach for bloodstain pattern analysis. 2022 , 341, 111512	O
309	Grey matter morphology in women with premenstrual dysphoric disorder treated with a selective progesterone receptor modulator. 2022 , 65, 35-43	0
308	Effect of Model Space Priors on Statistical Inference with Model Uncertainty. 2022, 1-10	O
307	A Bayesian homogeneity test for comparing Poisson populations.	O
306	Bayesian evaluation of the effect of non-genetic factors on the phenomics for quality-related milk nutrients and yield in Murciano-Granadina goats. 2022 , 54,	Ο
305	Critical Assessment of Data-Driven versus Heuristic Reaction Coordinates in Solution Chemistry.	O
304	Measurement of Coherent Elastic Neutrino-Nucleus Scattering from Reactor Antineutrinos. 2022 , 129,	O
303	Music Listening, Emotion, and Cognition in Older Adults. 2022 , 12, 1567	O
302	Subtyping chronic catatonia: Clinical and neuropsychological characteristics of progressive periodic catatonia and chronic system catatonias vs. non-catatonic schizophrenia. 2022 ,	Ο
301	SNP+ to predict dropout rates in SNP arrays.	O
300	Implications of climate change on a floodplain shrub: associations between genomic and environmental variation. 2022 , e02340	O
299	Temporal Evolutions and Quasiperiodic Variations Present in the Sunspot Number and Group Sunspot Area Data Measured at Kodaikanal Observatory for Solar Cycles 14🛭 4. 2022 , 940, 43	0
298	Statistical inference: Bayesian approaches. 2023 , 773-783	O
297	Model-data fit evaluation: posterior checks and Bayesian model selection. 2023, 279-289	0
296	Latest Data Constraint of Some Parameterized Dark Energy Models. 2023 , 40, 019801	O

295	Abiotic and biotic stress tolerance in rice: Recent advances in molecular breeding approaches. 2023 , 219-234	О
294	Estimation of process steady state with autoregressive models and Bayesian inference. 2023 , 191, 107965	O
293	Observational constraints on soft dark energy and soft dark matter: Challenging IDM cosmology. 2023 , 986, 116042	O
292	Using the bayesmeta R´package for Bayesian random-effects meta-regression. 2023 , 229, 107303	O
291	Species delimitation using genomic data to resolve taxonomic uncertainties in a speciation continuum of pelagic seabirds. 2023 , 179, 107671	O
290	Testing spatial curvature and anisotropic expansion on top of the CDM model. 2023, 39, 101162	2
289	The value of corticospinal excitability and intracortical inhibition in predicting motor skill improvement driven by action observation. 2023 , 266, 119825	1
288	Identifying state self-criticism subscales within the Brief Symptoms Inventory: Analyses of data from Israeli young adults. 2023 , 203, 111989	O
287	Bayesian averaging sensitivity analysis of reservoir heterogeneity and anisotropy of carbon dioxide assisted gravity drainage of a large clastic oil reservoir. 2023 , 337, 127200	1
286	Risk analysis of stock investment using the value at risk methods with the Bayesian normal mixture approach. 2022 ,	O
285	Impacto de la crisis econfinica sobre la percepcifi de la salud en la poblacifi espa ô la.	O
284	The method of forced probabilities: a computation trick for Bayesian model evidence.	O
283	Introductory Chapter: Development of Bayesian Inference.	O
282	Bayesian additive regression trees for multivariate skewed responses.	O
281	Are P-values and Bayes factors valid measures of evidential strength?.	O
280	Revisiting the left ear advantage for phonetic cues to talker identification. 2022 , 152, 3107-3123	O
279	Knowing more than we know: metacognition, semantic fluency, and originality in younger and older adults. 1-22	0
278	Bayesian jackknife tests with a small number of subsets: application to HERA 21 cm power spectrum upper limits. 2022 , 518, 6041-6058	О

277	Phraseological Use and Development During a Stay Abroad: Exploring Sensitivity to Frequency and Cue Contingency.	O
276	LASSO-Cox Modeling of Survival Using High-Resolution CT-Based Radiomic Features in a Cohort of COVID-19 Patients and Its Generalizability to Standard Image Reconstruction. 2022 , 12, 12065	O
275	Retrospective Bayesian Evidence of Null Effect in Two Decades of Alzheimer Disease Clinical Trials. 2022 , 1-5	0
274	Tentative Evidence for Transit-timing Variations of WASP-161b. 2022 , 164, 259	O
273	Searching for the extra-tidal stars of globular clusters using high-dimensional analysis and a core particle spray code. 2022 , 518, 4249-4264	1
272	Chemo-dynamical substructure in the M31 inner halo globular clusters: further evidence for a recent accretion event. 2022 , 518, 5778-5787	O
271	Integration of genome-scale data identifies candidate sleep regulators.	О
270	Distinguishing Dark Matter, Modified Gravity, and Modified Inertia with the Inner and Outer Parts of Galactic Rotation Curves. 2022 , 941, 55	O
269	Effect of fasting on short-term visual plasticity in adult humans.	0
268	Properties of 2017 18 failed butburst of GX 339-4. 2022,	O
267	Evolutionary history and global spatiotemporal pattern of alfalfa mosaic virus. 13,	O
		O
266	Unravelling the genetics of non-random fertilization associated with gametic incompatibility. 2022 , 12,	0
266 265		
	12, Attenuating experimentally acquired disgust: Comparing counterconditioning, exposure and	O
265	Attenuating experimentally acquired disgust: Comparing counterconditioning, exposure and unconditioned stimulus revaluation. 2022 , 101813	0
265 264	Attenuating experimentally acquired disgust: Comparing counterconditioning, exposure and unconditioned stimulus revaluation. 2022, 101813 Frequentist model averaging in the generalized multinomial logit model. Early Genomic Surveillance and Phylogeographic Analysis of Getah Virus, a Reemerging Arbovirus,	0 0
265 264 263	Attenuating experimentally acquired disgust: Comparing counterconditioning, exposure and unconditioned stimulus revaluation. 2022, 101813 Frequentist model averaging in the generalized multinomial logit model. Early Genomic Surveillance and Phylogeographic Analysis of Getah Virus, a Reemerging Arbovirus, in Livestock in China.	0 0

259	Detecting renewal states in chains of variable length via intrinsic Bayes factors. 2023, 33,	0
258	The Impact of Mixing Survey Modes on Estimates of Change: A Quasi-Experimental Study.	O
257	Hubble WFC3 Spectroscopy of the Terrestrial Planets L~98-59~c and d: No Evidence for a Clear Hydrogen Dominated Primary Atmosphere.	О
256	Deciphering the role of host species for two Mycobacterium bovis genotypes from the European 3 clonal complex circulation within a cattle-badger-wild boar multihost system. 2023 , 12,	O
255	Increasing aridity causes larger and more severe forest fires across Europe.	O
254	Cognitive parameters can predict change of walking performance in advanced Parkinson disease [] Chances and limits of early rehabilitation. 14,	O
253	Clinical Outcome, Cognition, and Cerebrovascular Reactivity after Surgical Treatment for Moyamoya Vasculopathy: A Dutch Prospective, Single-Center Cohort Study. 2022 , 11, 7427	O
252	Bayesian Molecular Dating Analyses Combined with Mutational Profiling Suggest an Independent Origin and Evolution of SARS-CoV-2 Omicron BA.1 and BA.2 Sub-Lineages. 2022 , 14, 2764	O
251	Selection of random coefficients in ordered response models: a framework to detect heterogeneity in household surveys. 1-19	O
250	Factor Structure and Measurement Invariance of the Brief Resilience Scale in Deployed and Non-Deployed Soldiers.	O
249	The Radius of PSR J0740+6620 from NICER with NICER Background Estimates. 2022 , 941, 150	O
248	Genetic and Structural Data on the SARS-CoV-2 Omicron BQ.1 Variant Reveal Its Low Potential for Epidemiological Expansion. 2022 , 23, 15264	4
247	Biogeography of Rhaponticoides, an Irano-Turanian element in the Mediterranean flora. 2022 , 12,	O
246	Dissociable feedback valence effects on frontal midline theta during reward gain versus threat avoidance learning.	O
245	SImMER: A Pipeline for Reducing and Analyzing Images of Stars. 2022 , 134, 124501	O
244	An Atmospheric Retrieval of the Brown Dwarf Gliese 229B. 2022 , 940, 164	1
243	Multi-wavelength study of the luminous GRB 210619B observed with Fermi and ASIM.	O
242	Incorporating Model Uncertainty in Market Response Models with Multiple Endogenous Variables by Bayesian Model Averaging.	O

241	Using Gravitational Waves to Distinguish between Neutron Stars and Black Holes in Compact Binary Mergers. 2022 , 941, 98	О
240	Changes in both top-down and bottom-up effective connectivity drive visual hallucinations in Parkinson disease.	1
239	The IAS-MEEG Package: A Flexible Inverse Source Reconstruction Platform for Reconstruction and Visualization of Brain Activity from M/EEG Data.	О
238	Identity Formation, Body Image, and Body-Related Symptoms: Developmental Trajectories and Associations Throughout Adolescence.	O
237	Bayesian Solutions for the Factor Zoo: We Just Ran Two Quadrillion Models.	О
236	Higher order risk attitudes: new model insights and heterogeneity of preferences.	o
235	A practical introduction to using the drift diffusion model of decision-making in cognitive psychology, neuroscience, and health sciences. 13,	0
234	Multiverse Predictions for Habitability: Element Abundances. 2022, 8, 651	O
233	Detecting the stochastic gravitational wave background with the TianQin detector. 2022, 106,	0
232	Morphological evolution during the last hurrah of the trilobites: morphometric analysis of the Devonian asteropyginid trilobites. 1-17	O
231	Exact Bayesian inference for the detection of graft-mobile transcripts from sequencing data. 2022 , 19,	O
230	Bayesian tests of two proportions: A tutorial with R and JASP. 2022 , 18, 239-277	O
229	Follow-up of Young Stars Identified with BANYAN ENew Low-mass Members of Nearby Moving Groups. 2022 , 941, 101	0
228	Public beliefs about trauma and its consequences: Profiles and correlates of stigma. 13,	O
227	Caseworkers as a source of hope leading to perceptions of academic success for transitional age foster youth.	0
226	A major 6 Mb superlocus is involved in pyrethroid resistance in the common bed bugCimex lectularius.	О
225	An indication of time-dependent seismic behavior A n assessment of paleoseismic evidence from the Arava Fault, Israel. 1998 , 88, 767-776	2
224	Evidence for and against a simple interpretation of the less-is-more effect. 2015 , 10, 18-33	O

223	The effect of interruption on the decision-making process. 2016 , 11, 611-626	O
222	Pill or bill? Influence of monetary incentives on the perceived riskiness and the ethical approval of clinical trials. 2019 , 14, 130-134	O
221	A Practical Utility-Based but Objective Approach to Model Selection for Scientific Applications in the Age of Big Data.	О
220	Bayesian design of multi-regional clinical trials with time-to-event endpoints.	O
219	Type D personality as a risk factor for adverse outcome in patients with cardiovascular disease: an individual patient data meta-analysis. Publish Ahead of Print,	О
218	How reliable is distribution of relaxation times (DRT) analysis? A dual regression-classification perspective on DRT estimation, interpretation, and accuracy. 2023 , 141879	O
217	Discovery of drug@mics associations in type 2 diabetes with generative deep-learning models.	O
216	Contrasting Phylogeographic Patterns of Mitochondrial and Genome-Wide Variation in the Groundwater Amphipod Crangonyx islandicus That Survived the Ice Age in Iceland. 2023 , 15, 88	O
215	DREAM. 2023 , 669, A63	О
214	Trajectories of medication use and polypharmacy among children with cerebral palsy. 2023 , 29, 58-68	O
213	Prospective Polysubstance use Profiles Among Adolescents with Early-onset Cannabis Use, and their Association with Cannabis Outcomes in Emerging Adulthood.	0
212	The unbearable uncertainty of panarthropod relationships. 2023 , 19,	O
211	Probing the multiwavelength emission scenario of GRB 190114C.	О
210	Sardines at a junction: seascape genomics reveals ecological and oceanographic drivers of variation in the NW Mediterranean Sea.	O
209	The Role of Parental Socio-Economic Status and Perceived Career-Related Behaviors in Developmental Trajectories of Educational Identity in Adolescence: A Four-Wave Study. 089020702211504	О
208	Taxonomic review of Saguinus mystax (Spix, 1823) (Primates, Callitrichidae), and description of a new species. 11, e14526	O
207	Searches for Shapiro delay in seven binary pulsars using the MeerKAT telescope.	0
206	EXPRESS: Measuring Evidence for Mediation in the Presence of Measurement Error. 002224372311518	O

205	PrioriTree: a utility for improving phylodynamic analyses in BEAST. 2023 , 39,	О
204	Joint Longitudinal and Survival Models to Study Vulnerability Processes. 2023, 391-411	0
203	A Bayesian constitutive model selection framework for biaxial mechanical testing of planar soft tissues: Application to porcine aortic valves. 2023 , 138, 105657	О
202	Propagating uncertainty about molecular evolution models and prior distributions to phylogenetic trees. 2023 , 180, 107689	O
201	What might judgment and decision making research be like if we took a Bayesian approach to hypothesis testing?. 2011 , 6, 843-856	2
200	Bayesian methods for analyzing true-and-error models. 2018 , 13, 622-635	O
199	A cognitive modeling analysis of risk in sequential choice tasks. 2020 , 15, 823-850	1
198	Development of decision making based on internal and external information: A hierarchical Bayesian approach. 2021 , 16, 1413-1438	Ο
197	Value-directed information search in partner choice. 2022 , 17, 1287-1312	1
196	Spatial autocorrelation method for simple microtremor array survey at rock/stiff-soil sites. 2023 , 233, 1296-1317	O
195	Simultaneous identification of fiscal and monetary policy shocks.	O
194	Adaptive optimal stimulus selection in cognitive models using a model averaging approach. 2023 , 50, 431-463	Ο
193	Complex pattern of facial remapping in somatosensory cortex following congenital but not acquired hand loss. 11,	O
192	Bayesian inference of multi-point macromolecular architecture mixtures at nanometre resolution. 2022 , 18, e1010765	O
191	Strategies for exploration in the domain of losses. 2017 , 12, 104-117	2
190	Self-injury, suicidality and eating disorder symptoms in young adults following COVID-19 lockdowns in Denmark.	0
189	Predictive ratio CUSUM (PRC): A Bayesian approach in online change point detection of short runs. 1-13	1
188	Kepler-102: Masses and Compositions for a Super-Earth and Sub-Neptune Orbiting an Active Star. 2023 , 165, 74	О

187	Artificial Intelligence-based model fusion approach in hydroclimatic studies. 2023 , 15-33	0
186	Phylodynamics of deer tick virus in North America.	O
185	Consecutive Bayes factor for the mean vector. 1-17	0
184	Decoupled Patterns of Diversity and Disparity Characterize an Ecologically Specialized Lineage of Neotropical Cricetids.	O
183	A quantitative map of nuclear pore assembly reveals two distinct mechanisms. 2023, 613, 575-581	0
182	R eliable organisms from unreliable componentsDrevisited: the linear drift, linear infinitesimal variance model of decision making.	O
181	TESS Timings of 31 Hot Jupiters with Ephemeris Uncertainties. 2023 , 264, 37	0
180	Natural variation of codon repeats in COLD11 endows rice with chilling resilience. 2023, 9,	O
179	Rapid, nonparallel genomic evolution of Brassica rapa (field mustard) under experimental drought.	0
178	Species of Dickinsonia Sprigg from the Ediacaran of South Australia. 2023 , 66,	O
177	Charming penguins and lepton universality violation in \$\$varvec{b rightarrow s ell ^+ ell ^-}\$\$ decays. 2023 , 83,	O
176	A Bayesian multi-stage modelling framework to evaluate impacts of energy development on wildlife populations: an application to greater sage-grouse (Centrocercus urophasianus). 2023 , 10, 102023	O
175	Comparison and multi-model inference of excess risks models for radiation-related solid cancer.	0
174	Peripheral blood flow estimated by laser doppler flowmetry provides additional information about sleep state beyond that provided by pulse rate variability. 14,	O
173	Phasing Gene Copies into Polyploid Subgenomes Using a Bayesian Phylogenetic Approach. 2023 , 123-138	O
172	Design and properties of the predictive ratio cusum (PRC) control charts. 1-18	1
171	Mountains of memory in a sea of uncertainty: Sampling the external world despite useful information in visual working memory. 2023 , 234, 105381	0
170	Bayesian semiparametric multivariate density deconvolution via stochastic rotation of replicates. 2023 , 182, 107706	O

169	Alcohol-Induced Retrograde Facilitation?. 2022 , 69, 335-350	O
168	Heading Direction Tracks Internally Directed Selective Attention in Visual Working Memory. 2023 , 35, 856-868	О
167	Phylogenetic position of Bohemiacinctus gen. nov. (Echinodermata, Cincta) from the Cambrian of Bohemia: implications for macroevolution and the role of taxon sampling in palaeobiological systematics. 2023 , 9,	О
166	Bayesian inference in a multiple contaminated autoregressive model with trend. 1-43	O
165	Adaptive Bayesian inference of Markov transition rates. 2023 , 479,	0
164	Lasanius , an exceptionally preserved Silurian jawless fish from Scotland. 2023 , 66,	O
163	Diversification models conflate likelihood and prior, and cannot be compared using conventional model-comparison tools.	О
162	Bayesian analysis for a class of 🖶 ttractor inflationary models. 2023 , 2023, 038	Ο
161	Non-aqueous magnetization following adiabatic and selective pulses in brain: T1 and cross-relaxation dynamics.	0
160	Single-Particle Tracking of Thermomyces lanuginosus Lipase Reveals How Mutations in the Lid Region Remodel Its Diffusion. 2023 , 13, 631	Ο
159	Modern Statistical Methods for the Surgeon Scientist. 2023 , 103, 259-269	O
158	Fiducial variable selection for the high-dimensional regression model. 2023,	O
157	Role of paleoclimatic and paleohydrological processes in lineage divergence in freshwater organisms: A snippet from lentic genus Pila. 2023 , 181, 107723	0
156	Parent-offspring genotyped trios unravelling genomic regions with gametic and genotypic epistatic transmission bias on the cattle genome. 14,	Ο
155	A complete genus-level phylogeny reveals the Cretaceous biogeographic diversification of the poppy family. 2023 , 181, 107712	0
154	Constraints on late time violations of the equivalence principle in the dark sector. 2023, 2023, 015	Ο
153	The distinctive role of morality in fostering behavioural tendencies of facilitation towards Romanian Roma and immigrants. 2023 , 94, 101787	0
152	An exponential equation of state of dark energy in the light of 2018 CMB Planck data. 2023 , 40, 101225	O

151	Mechanical behavior and its variability analysis of fiber reinforced polymer rebars after high temperatures. 2023 , 380, 131266	Ο
150	Abiotic factors and heavy metals defining eco-physiological niche in fish. 2023, 874, 162328	O
149	Information acquisition and decision strategies in intertemporal choice. 2023, 142, 101562	0
148	Jump-diffusion volatility models for variance swaps: An empirical performance analysis. 2023 , 87, 102606	О
147	Deep genome-wide divergences among species in White Cloud Mountain minnow Tanichthys albonubes (Cypriniformes: Tanichthyidae) complex: Conservation and species management implications. 2023 , 182, 107734	О
146	Population pharmacokinetics and pharmacokinetic/pharmacodynamic evaluation of marbofloxacin against Coagulase-negative staphylococci, Staphylococcus aureus and Mycoplasma agalactiae pathogens in goats. 2023 , 159, 1-10	Ο
145	Pre-yield serrations in a Mg-based bulk metallic glass during compression. 2023 , 945, 169268	О
144	Attentional fluctuations and the temporal organization of memory. 2023 , 235, 105408	O
143	An empirical application of Particle Markov Chain Monte Carlo to frailty correlated default models. 2023 , 72, 103-121	0
142	Towards a novel method for detecting atypical lying down and standing up behaviors in dairy cows using accelerometers and machine learning. 2023 , 4, 100199	O
141	The effect of self-reflection on information usage and information literacy in a digital serious game. 2023 , 4, 100133	Ο
140	Consumers Ivaluation for low - carbon emission and low Isaturated fat butter. 2023, 108, 104859	O
139	What is the Point of Change? Change Point Detection in Relational Event Models. 2023, 74, 166-181	O
138	Geography and past climate changes have shaped the evolution of a widespread lizard in arid Central Asia. 2023 , 184, 107781	O
137	A Metropolized Adaptive Subspace Algorithm for High-Dimensional Bayesian Variable Selection. 2022 , -1,	0
136	To increase engagement, offer less: The effect of assortment size on children engagement. 2017 , 12, 198-207	O
135	Secular equilibrium assessment in a CaWO4 target crystal from the dark matter experiment CRESST using Bayesian likelihood normalisation. 2023 , 194, 110670	0
134	Generalized fiducial factor: An alternative to the Bayes factor for forensic identification of source problems. 2023 , 17,	Ο

133	Effects of eye and hand movement on cross-modal memory.	O
132	An updated analysis of hominin phylogeny with an emphasis on re-evaluating the phylogenetic relationships of Australopithecus sediba. 2023 , 175, 103311	0
131	Combined Phylogeographic Analyses and Epidemiologic Contact Tracing to Characterize Atypically Pathogenic Avian Influenza (H3N1) Epidemic, Belgium, 2019. 2023 , 29, 351-359	О
130	Predictors of symptom severity and change among youth in trauma-informed residential care. 2023 , 137, 106056	0
129	Large-Scale Web Scraping for Problem Gambling Research: A Case Study of COVID-19 Lockdown Effects in Germany.	О
128	Bayesian parameter estimation for targeted anisotropic gravitational-wave background. 2023, 107,	O
127	Does a radio jet drive the massive multiphase outflow in the ultra-luminous infrared galaxy IRAS 10565´+´2448?. 2023 , 520, 5712-5723	0
126	Quantile Regression for Count Data as a Robust Alternative to Negative Binomial Regression. 2023 , 6, 1-11	O
125	Default Bayes Factors for Testing the (In)equality of Several Population Variances. 2023, -1,	1
124	On the Cosmic Evolution of AGN Obscuration and the X-Ray Luminosity Function: XMM-Newton and Chandra Spectral Analysis of the 31.3 deg2 Stripe 82X. 2023 , 943, 162	O
123	Did You Get That? Predicting Learners Comprehension of a Video Lecture from Visualizations of Their Gaze Data. 2023 , 47,	0
122	All-sky modelling requirements for Bayesian 21´cm power spectrum estimation with bayeseor. 2023 , 520, 4443-4455	O
121	Perfect poopers; passerine birds facilitate sexual reproduction in clonal keystone plants of the boreal forest through directed endozoochory towards dead wood. 2023 , 532, 120842	О
120	Relatable and attainable moral exemplars as sources for moral elevation and pleasantness. 1-17	o
119	Marginal Likelihood Computation for Model Selection and Hypothesis Testing: An Extensive Review. 2023 , 65, 3-58	О
118	Learned cognitive control counteracts value-driven attentional capture.	O
117	Assessing Inter-rater Reliability With Heterogeneous Variance Components Models: Flexible Approach Accounting for Contextual Variables. 107699862211505	О
116	Using network analysis to detect associations between suspected painful health conditions and behaviour in dogs. 2023 , 293, 105954	O

115	Motivated to time: Effects of reinforcer devaluation and opportunity cost on interval timing.	O
114	Bayes analysis of the generalized gamma AFT models for left truncated and right censored data. 1-26	O
113	Optimizing insect metabarcoding using replicated mock communities. 2023 , 14, 1130-1146	O
112	Emergent Spectral Fluxes of Hot Jupiters: An Abrupt Rise in Dayside Brightness Temperature Under Strong Irradiation. 2023 , 165, 104	O
111	Escherichia coli Leucine-Responsive Regulatory Protein Bridges DNA In Vivo and Tunably Dissociates in the Presence of Exogenous Leucine.	O
110	Bayesian model selection for multilevel models using integrated likelihoods. 2023 , 18, e0280046	O
109	A super-Earth and a mini-Neptune near the 2:1 MMR straddling the radius valley around the nearby mid-M dwarf TOI-2096. 2023 , 672, A70	0
108	HAWC Detection of a TeV Halo Candidate Surrounding a Radio-quiet Pulsar. 2023 , 944, L29	O
107	Comparing the transmission potential from sequence and surveillance data of 2009 North American influenza pandemic waves. 2023 , 8, 240-252	0
106	The effects of temperature on prosocial and antisocial behaviour: A review and meta-analysis.	O
105	Prospects of Gravitational-wave Follow-up through a Wide-field Ultraviolet Satellite: A Dorado Case Study. 2023 , 944, 126	0
104	Agreement test of P value versus Bayes factor for sample means comparison: analysis of articles from the Angle Orthodontist journal. 2023 , 23,	O
103	Search for stochastic gravitational-wave background from massive gravity in the NANOGrav 12.5-year dataset. 2023 , 107,	O
102	Search for a Dark Photon and an Invisible Dark Higgs Boson in Aland Missing Energy Final States with the Belle II Experiment. 2023 , 130,	O
101	Bayes Factors for Mixed Models: Perspective on Responses. 2023 , 6, 127-139	0
100	Presaccadic attention sharpens visual acuity. 2023 , 13,	1
99	Using climate information as covariates to improve nonstationary flood frequency analysis in Brazil. 1-10	O
98	The Art of Measuring Physical Parameters in Galaxies: A Critical Assessment of Spectral Energy Distribution Fitting Techniques. 2023 , 944, 141	1

97	Patchy Forsterite Clouds in the Atmospheres of Two Highly Variable Exoplanet Analogs. 2023 , 944, 138	О
96	Change in departure time for a train trip to avoid crowding during the COVID-19 pandemic: A latent class study in the Netherlands. 2023 , 170, 103628	Ο
95	Long term temporal trends in synoptic-scale weather conditions favoring significant tornado occurrence over the central United States. 2023 , 18, e0281312	0
94	Anxiety attenuates learning advantages conferred by statistical stability and induces loss of volatility-attuning in brain activity. 2023 , 44, 2557-2571	O
93	Use of Bayesian Statistics to Reanalyze Data From the Pragmatic Randomized Optimal Platelet and Plasma Ratios Trial. 2023 , 6, e230421	0
92	Complete chloroplast genomes of six Neotropical palm tree species: genome structure comparison, identification of repeats sequences and evolutionary dynamic patterns.	Ο
91	Amygdala connectivity related to subsequent stress responses during the COVID-19 outbreak. 14,	0
90	Robust probabilities of detection and quantification uncertainty for aerial methane detection: Examples for three airborne technologies. 2023 , 288, 113499	O
89	Consistency of Type IIP supernova sibling distances. 2023 , 672, A129	0
88	Spatiotemporal Analysis of the Background Seismicity Identified by Different Declustering Methods in Northern Algeria and Its Vicinity. 2023 , 12, 237	O
87	Bayesian Optimal Two-Sample Tests for High-Dimensional Gaussian Populations. 2023, -1,	0
86	An Analytical Approach to Bayesian Evidence Computation. 2023 , 9, 118	O
85	Genome-based comparison between the recombinant SARS-CoV-2 XBB and its parental lineages. 2023 , 95,	3
84	A precise blue-optical transmission spectrum from the ground: evidence for haze in the atmosphere of WASP-74b. 2023 , 521, 2163-2180	O
83	Global impact and selectivity of the Cretaceous-Paleogene mass extinction among sharks, skates, and rays. 2023 , 379, 802-806	0
82	Gaze onsets during naturalistic infant-caregiver interaction associate with BenderIbut not BeceiverIheural responses, and do not lead to changes in inter-brain synchrony. 2023 , 13,	O
81	Species delimitation in a recently diverged species complex of Eryngium (Apiaceae: Saniculoideae) from the Chilean Mediterranean and the Atacama Desert: morphological, environmental and molecular coalescent-based analyses.	0
80	Insights into the molecular genetic basis of individual differences in metacognition. 2023 , 264, 114139	O

79	Exploring the Macroevolutionary Signature of Asymmetric Inheritance at Speciation.	0
7 ⁸	Mis-specified Forecasts and Myopia in an Estimated New Keynesian Model.	O
77	Not surgical technique, but etiology, contralateral MRI, prior surgery, and side of surgery determine seizure outcome after pediatric hemispherotomy.	О
76	Using graph theory as a common language to combine neural structure and function in models of healthy cognitive performance.	O
75	A 510,000-Year Record of Mars' Climate. 2023 , 50,	O
74	Statistical context learning in tactile search: Crossmodally redundant, visuo-tactile contexts fail to enhance contextual cueing. 2,	O
73	Modality-specific sensory and decisional carryover effects in duration perception. 2023, 21,	O
72	Plan- versus motion-referenced generalization of fast and slow processes in reach adaptation. 2023 , 129, 767-780	O
71	Bayesian sample size planning for developmental studies.	О
70	Application of Mixture Models for Doubly Inflated Count Data. 2023 , 2, 265-283	O
69	homologizer: Phylogenetic phasing of gene copies into polyploid subgenomes.	О
68	Asymmetric evolution of protein domains in the leucine-rich repeat receptor-like kinase (LRR-RLK) family of plant developmental coordinators.	O
67	Statistical significances and projections for proton decay experiments. 2023, 107,	O
66	Individuals with problem gambling and obsessive-compulsive disorder learn through distinct reinforcement mechanisms. 2023 , 21, e3002031	O
65	Improved Constraints on the 21 cm EoR Power Spectrum and the X-Ray Heating of the IGM with HERA Phase I Observations. 2023 , 945, 124	О
64	Maternal genetic history of ancient Tibetans over the past 4000 years. 2023 ,	O
63	A novel phylogenetic comparative method for evaluating the strength of branch-specific directional selection. 2023 , 77, 63-82	0
62	Adaptations of the Walking Corsi Test (WalCT) for 2- and 3-year-old preterm and term-born toddlers: A preliminary study. 11,	O

61	A Bayesian Test for the Association of Binary Response Distributions. 2023, 271-281	O
60	Investigating the distribution of double neutron stars and unconventional component mass. 2023 , 521, 4669-4678	Ο
59	Reinforcement Learning Under Uncertainty: Expected Versus Unexpected Uncertainty and State Versus Reward Uncertainty.	О
58	The impact of Covid-19 on student achievement: Evidence from a recent meta-analysis. 2023 , 39, 100530	Ο
57	Genome-wide phylogeography reveals cryptic speciation in the circumglobal planktonic calcifier Limacina bulimoides.	0
56	Body Mechanics, Optimality, and Sensory Feedback in the Human Control of Complex Objects. 2023 , 35, 853-895	О
55	Modeling Price and Variance Jump Clustering Using the Marked Hawkes Process.	0
54	Demographic and spatially explicit landscape genomic analyses in a tropical oak reveal the impacts of late Quaternary climate change on Andean montane forests.	O
53	Extensive Cryptic Diversity and Ecological Associations Uncovered among Mexican and Global Collections of Naegleria and Vermamoeba Species by 18S Ribosomal DNA, Internal Transcribed Spacer, and Cytochrome Oxidase Subunit I Sequence Analysis. 2023 , 11,	0
52	Adaptive protein evolution through length variation of short tandem repeats in Arabidopsis. 2023 , 9,	O
51	Integrating Factor Models.	О
50	A gradual change is more likely to have caused the Mid-Pleistocene Transition than an abrupt event. 2023 , 4,	Ο
49	Simple nested Bayesian hypothesis testing for meta-analysis, Cox, Poisson and logistic regression models. 2023 , 13,	O
48	Exploring genome gene content and morphological analysis to test recalcitrant nodes in the animal phylogeny. 2023 , 18, e0282444	O
47	Statistical inference with exchangeability and martingales. 2023, 381,	1
46	Doppler Constraints on Planetary Companions to Nearby Sun-like Stars: An Archival Radial Velocity Survey of Southern Targets for Proposed NASA Direct Imaging Missions* ´. 2023, 165, 176	Ο
45	Evolutionary history of inshore oceanic island land snails diversified in shell colour.	0
44	Limit on Supernova Emission in the Brightest Gamma-Ray Burst, GRB 221009A. 2023 , 946, L25	О

43	A Minimum Bayes Factor Based Threshold for Activation Likelihood Estimation. 2023, 21, 365-374	O
42	Eye-movements disrupt EEG alpha-band coding of behaviorally relevant and irrelevant spatial locations held in working memory.	O
41	Objective Bayesian Model Selection for Spatial Hierarchical Models with Intrinsic Conditional Autoregressive Priors. 2023 , -1,	O
40	Constraints on lepton universality violation from rare B decays. 2023, 107,	O
39	Thermal emission from the hot Jupiter WASP-103 b in J and Ks bands. 2023, 522, 1491-1503	O
38	Bayesian outcome selection modelling.	O
37	4-OGC: Catalog of Gravitational Waves from Compact Binary Mergers. 2023, 946, 59	O
36	Time-resolved Optical Polarization Monitoring of the Most Variable Brown Dwarf. 2023 , 165, 181	O
35	Indications for a Nonzero Lepton Asymmetry from Extremely Metal-Poor Galaxies. 2023, 130,	0
34	A Bayesian approach for two-stage multivariate Mendelian randomization with mixed outcomes.	O
33	Molecular In-Depth on the Epidemiological Expansion of SARS-CoV-2 XBB.1.5. 2023 , 11, 912	0
32	Constraining the merger history of primordial-black-hole binaries from GWTC-3. 2023, 107,	O
31	It is a matter of perspective: Attentional focus rather than dietary restraint drives brain responses to food stimuli. 2023 , 273, 120076	0
30	A tractable physical model for the yeast polarity predicts epistasis and fitness. 2023, 378,	2
29	Vaccine hesitancy about the HPV vaccine among French young women and their parents: a telephone survey. 2023 , 23,	O
28	Measuring dark matter spikes around primordial black holes with Einstein Telescope and Cosmic Explorer. 2023 , 107,	O
27	Constraining constant and tomographic coupled dark energy with low-redshift and high-redshift probes. 2023 , 107,	0
26	Exploration of model misspecification in latent class methods for longitudinal data: Correlation structure matters.	О

25	Species boundaries within the recently diverged South American monocot-like Eryngium (Apiaceae, Saniculoideae) based on biogeographic, climatic, morphological, and molecular data: E. cerradense, a new species from Paraguay.	0
24	Toward Robust Atmospheric Retrieval on Cloudy L Dwarfs: the Impact of Thermal and Abundance Profile Assumptions. 2023 , 947, 6	O
23	Detection of Cosmological 21 cm Emission with the Canadian Hydrogen Intensity Mapping Experiment. 2023 , 947, 16	О
22	Community Violence and Code of the Streets: A Person-Centered Examination of General Strain Theory. 1-20	O
21	Gender versus sex in predicting outcomes of traumatic brain injury: A cohort study utilizing large administrative databases.	O
20	Variant-specific introduction and dispersal dynamics of SARS-CoV-2 in New York City f rom Alpha to Omicron. 2023 , 19, e1011348	Ο
19	The Nature of Prefrontal Cortical GABA Neuron Alterations in Schizophrenia: Markedly Lower Somatostatin and Parvalbumin Gene Expression Without Missing Neurons.	О
18	Alternatives to Reporting Statistically and Clinically Meaningful Results. 2023,	O
17	Mid-Infrared Dusty Torus Sizes in Active Galactic Nuclei with H⊪Reverberation Mapping.	O
16	Functional cell types in the mouse superior colliculus. 12,	O
16 15	Functional cell types in the mouse superior colliculus. 12, Bayesian Models. 2023, 763-793	0
15	Bayesian Models. 2023 , 763-793	0
15 14	Bayesian Models. 2023, 763-793 Probabilistic Models for Reliability Analysis Using Safe-Life and Damage Tolerance Methods. 2023, 965-979	0
15 14 13	Bayesian Models. 2023, 763-793 Probabilistic Models for Reliability Analysis Using Safe-Life and Damage Tolerance Methods. 2023, 965-979 Structural sources of oil market volatility and correlation dynamics. 2023, 106658	0 0
15 14 13	Bayesian Models. 2023, 763-793 Probabilistic Models for Reliability Analysis Using Safe-Life and Damage Tolerance Methods. 2023, 965-979 Structural sources of oil market volatility and correlation dynamics. 2023, 106658 A latent class analysis of alcohol-related problems among adults who drank in the past year. 1-6 Adaptive trans-dimensional inversion of multimode dispersion curve based on slime mold	o o o
15 14 13 12	Bayesian Models. 2023, 763-793 Probabilistic Models for Reliability Analysis Using Safe-Life and Damage Tolerance Methods. 2023, 965-979 Structural sources of oil market volatility and correlation dynamics. 2023, 106658 A latent class analysis of alcohol-related problems among adults who drank in the past year. 1-6 Adaptive trans-dimensional inversion of multimode dispersion curve based on slime mold algorithm.	0 0 0

7	A New Assessment of Robust Capuchin Monkey (Sapajus) Evolutionary History Using Genome-Wide SNP Marker Data and a Bayesian Approach to Species Delimitation. 2023 , 14, 970	0
6	Treating intrusive memories after trauma in healthcare workers: a Bayesian adaptive randomised trial developing an imagery-competing task intervention.	0
5	CO or no CO? Narrowing the CO abundance constraint and recovering the H2O detection in the atmosphere of WASP-127 b using SPIRou. 2023 , 522, 5062-5083	0
4	Cluster analysis for the selection of potential discriminatory variables and the identification of subgroups in archaeometry. 2023 , 49, 104022	O
3	Mitochondrial introgression and mito-nuclear discordance obscured the closely related species boundaries in Cletus StIlfrom China (Heteroptera: Coreidae). 2023 , 184, 107802	0
2	A kernel Stein test for comparing latent variable models.	O

Modelling output gaps in the Euro Area with structural breaks: The COVID-19 recession. **2023**, 78, 1046-1058 \odot