Wang Yg

List of Publications by Year
in descending order

168 papers	4,116 citations	126907 33 h-index	155660 55 g-index
170 all docs	170 docs citations	170 times ranked	3463 citing authors

#	Article	IF	Citations
1	Iterative Learning in Support Vector Regression With Heterogeneous Variances. IEEE Transactions on Emerging Topics in Computational Intelligence, 2023, 7, 513-522.	4.9	2
2	Robust penalized extreme learning machine regression with applications in wind speed forecasting. Neural Computing and Applications, 2022, 34, 391-407.	5.6	13
3	A Modified Memetic Algorithm with an Application to Gene Selection in a Sheep Body Weight Study. Animals, 2022, 12, 201.	2.3	3
4	Does one subgenome become dominant in the formation and evolution of a polyploid?. Annals of Botany, 2022, , .	2.9	4
5	Robustified extreme learning machine regression with applications in outlier-blended wind-speed forecasting. Applied Soft Computing Journal, 2022, 122, 108814.	7.2	20
6	Optimal battery capacity in electrical load scheduling. Journal of Energy Storage, 2022, 50, 104190.	8.1	2
7	A physics-informed statistical learning framework for forecasting local suspended sediment concentrations in marine environment. Water Research, 2022, 218, 118518.	11.3	15
8	A novel decompose-cluster-feedback algorithm for load forecasting with hierarchical structure. International Journal of Electrical Power and Energy Systems, 2022, 142, 108249.	5.5	8
9	An opposition learning and spiral modelling based arithmetic optimization algorithm for global continuous optimization problems. Engineering Applications of Artificial Intelligence, 2022, 113, 104981.	8.1	27
10	Distribution, transfer process and influence factors of phosphorus at sediment-water interface in the Huaihe River. Journal of Hydrology, 2022, 612, 128079.	5.4	7
11	mUSP: a high-accuracy map of thein situcrosstalk of ubiquitylation and SUMOylation proteome predicted via the feature enhancement approach. Briefings in Bioinformatics, 2021, 22, .	6.5	10
12	Small sample bias correction or bias reduction?. Communications in Statistics Part B: Simulation and Computation, 2021, 50, 1165-1177.	1.2	2
13	Robust Estimation Procedure for Autoregressive Models with Heterogeneity. Environmental Modeling and Assessment, 2021, 26, 313-323.	2.2	4
14	Efficient and doubly-robust methods for variable selection and parameter estimation in longitudinal data analysis. Computational Statistics, 2021, 36, 781-804.	1.5	1
15	Influential factors on Chinese airlinesâ€™ profitability and forecasting methods. Journal of Air Transport Management, 2021, 91, 101969.	4.5	8
16	Multiâ€horizon accommodation demand forecasting: A New Zealand case study. International Journal of Tourism Research, 2021, 23, 442-453.	3.7	8
17	A temporal LASSO regression model for the emergency forecasting of the suspended sediment concentrations in coastal oceans: Accuracy and interpretability. Engineering Applications of Artificial Intelligence, 2021, 100, 104206.	8.1	33
18	Robust regression with asymmetric loss functions. Statistical Methods in Medical Research, 2021, 30, 1800-1815.	1.5	3

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19	Support vector regression with asymmetric loss for optimal electric load forecasting. Energy, 2021, 223, 119969.	8.8	43
20	Predictive regression with p-lags and order-q autoregressive predictors. Journal of Empirical Finance, 2021, 62, 282-293.	1.8	1
21	An efficient Gehan-type estimation for the accelerated failure time model with clustered and censored data. Lifetime Data Analysis, 2021, 27, 679-709.	0.9	1
22	Differences between diploid donors are the main contributing factor for subgenome asymmetry measured in either gene ratio or relative diversity in allopolyploids. Genome, 2021, 64, 847-856.	2.0	1
23	Robust approach for variable selection with high dimensional longitudinal data analysis. Statistics in Medicine, 2021, 40, 6835-6854.	1.6	1
24	Profile-Guided Three-Phase Virtual Resource Management for Energy Efficiency of Data Centers. IEEE Transactions on Industrial Electronics, 2020, 67, 2460-2468.	7.9	19
25	Bias reduction in the two-stage method for degradation data analysis. Applied Mathematical Modelling, 2020, 77, 1413-1424.	4.2	3
26	Exact algorithms for energy-efficient virtual machine placement in data centers. Future Generation Computer Systems, 2020, 106, 77-91.	7.5	33
27	Maritime convection and fluctuation between Vietnam and China: A data-driven study. Research in Transportation Business and Management, 2020, 34, 100414.	2.9	7
28	A working likelihood approach for robust regression. Statistical Methods in Medical Research, 2020, 29, 3641-3652.	1.5	9
29	Inclusion of features derived from a mixture of time window sizes improved classification accuracy of machine learning algorithms for sheep grazing behaviours. Computers and Electronics in Agriculture, 2020, 179, 105857.	7.7	16
30	Accurate prediction of species-specific 2-hydroxyisobutyrylation sites based on machine learning frameworks. Analytical Biochemistry, 2020, 602, 113793.	2.4	11
31	Natural mortality estimation using tree-based ensemble learning models. ICES Journal of Marine Science, 2020, 77, 1414-1426.	2.5	7
32	An improved firefly algorithm for global continuous optimization problems. Expert Systems With Applications, 2020, 149, 113340.	7.6	98
33	Response of sediments and phosphorus to catchment characteristics and human activities under different rainfall patterns with Bayesian Networks. Journal of Hydrology, 2020, 584, 124695.	5.4	18
34	Differentiating homoploid hybridization from ancestral subdivision in evaluating the origin of the D lineage in wheat. New Phytologist, 2020, 228, 409-414.	7.3	8
35	Rejoinder to â€œComment on â€˜Wang etÂal. (2005), Robust estimating functions and bias correction for longitudinal data analysisâ€™ by Nicola Lunardon and Giovanna Menardiâ€• Biometrics, 2020, 76, 1043-1044.	1.4	0
36	Identifying barley pan-genome sequence anchors using genetic mapping and machine learning. Theoretical and Applied Genetics, 2020, 133, 2535-2544.	3.6	9

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37	Robust Estimation Using Modified Huberâ€™s Functions With New Tails. Technometrics, 2019, 61, 111-122.	1.9	29
38	Response of water quality to land use and sewage outfalls in different seasons. Science of the Total Environment, 2019, 696, 134014.	8.0	39
39	Sweepstakes reproductive success is absent in a New Zealand snapper (Chrysophrus auratus) population protected from fishing despite â€œtinyâ€•N_e/N ratios elsewhere. Molecular Ecology, 2019, 28, 2986-2995.	3.9	9
40	Significance tests for analyzing gene expression data with small sample sizes. Bioinformatics, 2019, 35, 3996-4003.	4.1	4
41	A new hybrid model to predict the electrical load in five states of Australia. Energy, 2019, 166, 598-609.	8.8	54
42	Incorporating Social Objectives in Evaluating Sustainable Fisheries Harvest Strategy. Environmental Modeling and Assessment, 2019, 24, 381-386.	2.2	3
43	Working correlation structure selection in generalized estimating equations. Computational Statistics, 2018, 33, 983-996.	1.5	5
44	Variable selection in rank regression for analyzing longitudinal data. Statistical Methods in Medical Research, 2018, 27, 2447-2458.	1.5	5
45	Analysis of spatial data with a nested correlation structure. Journal of the Royal Statistical Society Series C: Applied Statistics, 2018, 67, 329-354.	1.0	14
46	Dividend growth and equity premium predictability. International Review of Economics and Finance, 2018, 56, 125-137.	4.5	6
47	Assessing temporal variations of Ammonia Nitrogen concentrations and loads in the Huaihe River Basin in relation to policies on pollution source control. Science of the Total Environment, 2018, 642, 1386-1395.	8.0	40
48	Robust Regression with Data-Dependent Regularization Parameters and Autoregressive Temporal Correlations. Environmental Modeling and Assessment, 2018, 23, 779-786.	2.2	10
49	Genomic Prediction of Breeding Values Using a Subset of SNPs Identified by Three Machine Learning Methods. Frontiers in Genetics, 2018, 9, 237.	2.3	129
50	Selection of working correlation structure in generalized estimating equations. Statistics in Medicine, 2017, 36, 2206-2219.	1.6	11
51	A comment on Kohâ€™s â€œThe optimal design of fallible organizations: invariance of optimal decision threshold and uniqueness of hierarchy and polyarchy structuresâ€• Social Choice and Welfare, 2017, 48, 385-392.	0.8	0
52	Blockwise AICc for Model Selection in Generalized Linear Models. Environmental Modeling and Assessment, 2017, 22, 523-533.	2.2	6
53	Mixture of Time-Dependent Growth Models with an Application to Blue Swimmer Crab Length-Frequency Data. Biometrics, 2016, 72, 1255-1265.	1.4	3
54	The Buckleyâ€“James Estimator and Induced Smoothing. Australian and New Zealand Journal of Statistics, 2016, 58, 211-225.	0.9	4

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55	Improved confidence intervals for the linkage disequilibrium method for estimating effective population size. Heredity, 2016, 117, 217-223.	2.6	91
56	Maximum likelihood estimation of natural mortality and quantification of temperature effects on catchability of brown tiger prawn (Penaeus esculentus) in Moreton Bay (Australia) using logbook data. Ecological Modelling, 2016, 322, 1-9.	2.5	4
57	Otolith morphology of four mackerel species (Scomberomorus spp.) in Australia: Species differentiation and prediction for fisheries monitoring and assessment. Fisheries Research, 2016, 176, 39-47.	1.7	31
58	Efficient parameter estimation via Gaussian copulas for quantile regression with longitudinal data. Journal of Multivariate Analysis, 2016, 143, 492-502.	1.0	14
59	Movement and growth of the coral reef holothuroids Bohadschia argus and Thelenota ananas. Marine Ecology - Progress Series, 2016, 551, 201-214.	1.9	17
60	Model selection with misspecified spatial covariance structure. Journal of Statistical Computation and Simulation, 2015, 85, 2276-2294.	1.2	4
61	Statistical modelling and power analysis for detecting trends in total suspended sediment loads. Journal of Hydrology, 2015, 520, 439-447.	5.4	8
62	Deriving optimal fishing effort for managing Australia's Moreton Bay multispecies trawl fishery with aggregated effort data. ICES Journal of Marine Science, 2015, 72, 1278-1284.	2.5	6
63	A Gaussian pseudolikelihood approach for quantile regression with repeated measurements. Computational Statistics and Data Analysis, 2015, 84, 41-53.	1.2	10
64	Improved estimation of size-transition matrices using tagâ€“recapture data. Canadian Journal of Fisheries and Aquatic Sciences, 2014, 71, 1385-1394.	1.4	8
65	Linking spatial stock dynamics and economics: evaluation of indicators and fishery management for the travelling eastern king prawn (Melicertus plebejus). ICES Journal of Marine Science, 2014, 71, 1818-1834.	2.5	15
66	Generalised growth models for aquatic species with an application to blacklip abalone (Haliotis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	2.5	8
67	Rapid assessment of genotype-by-environment interactions and heritability for growth rate in aquaculture species using in vitro fertilisation and DNA tagging. Aquaculture, 2014, 434, 397-402.	3.5	0
68	Intra-cluster correlation structure in longitudinal data analysis: Selection criteria and misspecification tests. Computational Statistics and Data Analysis, 2014, 80, 70-77.	1.2	2
69	Memory of past random wave conditions in submarine groundwater discharge. Geophysical Research Letters, 2014, 41, 2401-2410.	4.0	59
70	Smoothed rank-based procedure for censored data. Electronic Journal of Statistics, 2014, 8, .	0.7	3
71	Rejoinder to Pascoe et al.'s (2013) Comment Paper. Fisheries, 2013, 38, 509-509.	0.8	1
72	Sediment concentration prediction and statistical evaluation for annual load estimation. Journal of Hydrology, 2013, 482, 69-78.	5.4	17

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73	Optimising the sampling effort in riparian surveys. Environmental Monitoring and Assessment, 2013, 185, 3721-3733.	2.7	0
74	Implications of Gain Functions in Fisheries Management. Reviews in Fisheries Science, 2012, 20, 103-109.	2.1	6
75	Has the Threeâ€Gorges Dam made the Poyang Lake wetlands wetter and drier?. Geophysical Research Letters, 2012, 39, .	4.0	201
76	A Retrospective Evaluation of Sustainable Yields for Australia's Northern Prawn Fishery. Fisheries, 2012, 37, 410-416.	0.8	8
77	Latitudinal and seasonal effects on growth of the Australian eastern king prawn (<i>Melicertus) Tj ETQq1 1 0.784314 rgBT /Overlock	1.4	19
78	Rank Regression for Analyzing Ordinal Qualitative Data for Treatment Comparison. Phytopathology, 2012, 102, 1064-1070.	2.2	10
79	A simple Bayesian decisionâ€theoretic design for doseâ€finding trials. Statistics in Medicine, 2012, 31, 3719-3730.	1.6	4
80	Quantile regression for longitudinal data with a working correlation model. Computational Statistics and Data Analysis, 2012, 56, 2526-2538.	1.2	51
81	Efficient Estimation for Rankâ€Based Regression with Clustered Data. Biometrics, 2012, 68, 1074-1082.	1.4	8
82	Nonparametric Rank Regression for Analyzing Water Quality Concentration Data with Multiple Detection Limits. Environmental Science & Technology, 2011, 45, 1481-1489.	10.0	13
83	Waveletâ€based multiresolution analysis of Wivenhoe Dam water temperatures. Water Resources Research, 2011, 47, .	4.2	15
84	Study of Pinna nobilis growth from inner record: How biased are posterior adductor muscle scars estimates?. Journal of Experimental Marine Biology and Ecology, 2011, 407, 337-344.	1.5	17
85	Load estimation with uncertainties from opportunistic sampling data â€“ A semiparametric approach. Journal of Hydrology, 2011, 396, 148-157.	5.4	52
86	Rank regression analysis of correlated water quality data from South East Queensland. Environmental and Ecological Statistics, 2011, 18, 781-793.	3.5	3
87	Working covariance model selection for generalized estimating equations. Statistics in Medicine, 2011, 30, 3117-3124.	1.6	30
88	Rank regression for accelerated failure time model with clustered and censored data. Computational Statistics and Data Analysis, 2011, 55, 2334-2343.	1.2	20
89	Plant Height Affects Fusarium Crown Rot Severity in Wheat. Phytopathology, 2010, 100, 1276-1281.	2.2	37
90	Rank regression for analysis of clustered data: A natural induced smoothing approach. Computational Statistics and Data Analysis, 2010, 54, 1036-1050.	1.2	18

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91	Modeling strategies in longitudinal data analysis: Covariate, variance function and correlation structure selection. Computational Statistics and Data Analysis, 2010, 54, 3359-3370.	1.2	19
92	Efficient parameter estimation in longitudinal data analysis using a hybrid GEE method. Biostatistics, 2009, 10, 436-445.	1.5	41
93	Workingâ€correlationâ€structure identification in generalized estimating equations. Statistics in Medicine, 2009, 28, 642-658.	1.6	130
94	Quantile regression without the curse of unsmoothness. Computational Statistics and Data Analysis, 2009, 53, 3696-3705.	1.2	24
95	Efficient designs for sampling and subsampling in fisheries research based on ranked sets. ICES Journal of Marine Science, 2009, 66, 928-934.	2.5	18
96	Statistical power calculation and sample size determination for environmental studies with data below detection limits. Water Resources Research, 2009, 45, .	4.2	4
97	Smooth bootstrap methods for analysis of longitudinal data. Statistics in Medicine, 2008, 27, 937-953.	1.6	8
98	Weighted Rank Regression for Clustered Data Analysis. Biometrics, 2008, 64, 39-45.	1.4	15
99	Tropical prawn trawl bycatch of fish and seasnakes reduced by Yarrow Fisheye Bycatch Reduction Device. Fisheries Research, 2008, 89, 76-83.	1.7	12
100	Robust Estimation Using the Huber Function With a Data-Dependent Tuning Constant. Journal of Computational and Graphical Statistics, 2007, 16, 468-481.	1.7	59
101	Criteria for Workingâ€“Correlationâ€“Structure Selection in GEE. American Statistician, 2007, 61, 360-364.	1.6	47
102	Iterative estimating equations: Linear convergence and asymptotic properties. Annals of Statistics, 2007, 35, 2233.	2.6	15
103	A revisit to Pope's cohort analysis. Fisheries Research, 2007, 86, 153-158.	1.7	5
104	Effects of fish density distribution and effort distribution on catchability. ICES Journal of Marine Science, 2007, 64, 178-191.	2.5	35
105	Induced smoothing for rank regression with censored survival times. Statistics in Medicine, 2007, 26, 828-836.	1.6	58
106	A Modified Pseudolikelihood Approach for Analysis of Longitudinal Data. Biometrics, 2007, 63, 681-689.	1.4	16
107	Designs for Phase I Clinical Trials with Multiple Courses of Subjects at Different Doses. Biometrics, 2007, 63, 856-864.	1.4	3
108	Population structure, mortality and growth of Pinna nobilis Linnaeus, 1758 (Mollusca, Bivalvia) at different depths in Moraira bay (Alicante, Western Mediterranean). Marine Biology, 2007, 150, 861-871.	1.5	79

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109	Decision-theoretic designs for dose-finding clinical trials with multiple outcomes. Statistics in Medicine, 2006, 25, 1699-1714.	1.6	10
110	Rank-based regression for analysis of repeated measures. Biometrika, 2006, 93, 459-464.	2.4	20
111	Optimal sign tests for data from ranked set samples. Statistics and Probability Letters, 2005, 72, 13-22.	0.7	5
112	Effects of Variance-Function Misspecification in Analysis of Longitudinal Data. Biometrics, 2005, 61, 413-421.	1.4	25
113	Robust Estimating Functions and Bias Correction for Longitudinal Data Analysis. Biometrics, 2005, 61, 684-691.	1.4	38
114	Standard errors and covariance matrices for smoothed rank estimators. Biometrika, 2005, 92, 149-158.	2.4	95
115	Bayesian designs with frequentist and Bayesian error rate considerations. Statistical Methods in Medical Research, 2005, 14, 445-456.	1.5	25
116	Unbiased Estimating Equations From Working Correlation Models for Irregularly Timed Repeated Measures. Journal of the American Statistical Association, 2004, 99, 845-853.	3.1	48
117	General Ranked Set Sampling with Cost Considerations. Biometrics, 2004, 60, 556-561.	1.4	26
118	Estimation of Growth Parameters from Multiple-Recapture Data. Biometrics, 2004, 60, 670-675.	1.4	10
119	Efficient Regression Analysis with Ranked-Set Sampling. Biometrics, 2004, 60, 997-1004.	1.4	21
120	Sampling accuracy of reef resource inventory technique. Coral Reefs, 2004, 23, 378-385.	2.2	8
121	Analysing commercial catch and effort data from a Penaeid trawl fishery. Fisheries Research, 2004, 70, 179-193.	1.7	40
122	Groucho homologue Grg5 interacts with the transcription factor Runx2â€“Cbfa1 and modulates its activity during postnatal growth in mice. Developmental Biology, 2004, 270, 364-381.	2.0	64
123	Early stopping by using stochastic curtailment in a three-arm sequential trial. Journal of the Royal Statistical Society Series C: Applied Statistics, 2003, 52, 139-152.	1.0	6
124	Working correlation structure misspecification, estimation and covariate design: Implications for generalised estimating equations performance. Biometrika, 2003, 90, 29-41.	2.4	199
125	CONDITIONAL PROBABILITY OF SIGNIFICANCE FOR EARLY STOPPING IN FAVOR OFH0. Sequential Analysis, 2002, 21, 145-160.	0.5	4
126	Growth defect in Grg5 null mice is associated with reduced Ihh signaling in growth plates. Developmental Dynamics, 2002, 224, 79-89.	1.8	30

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127	An extension of the continual reassessment method using decision theory. Statistics in Medicine, 2002, 21, 51-63.	1.6	45
128	Optimal Designs for Evaluating a Series of Treatments. Biometrics, 2001, 57, 168-171.	1.4	4
129	A Bayesian Decision Approach for Sample Size Determination in Phase II Trials. Biometrics, 2001, 57, 309-312.	1.4	16
130	Isotonic Designs for Phase I Trials. Contemporary Clinical Trials, 2001, 22, 126-138.	1.9	76
131	Analysis of Human Immunodeficiency Virus Type 1 Drug Resistance in Children Receiving Nucleoside Analogue Reverseâ€Transcriptase Inhibitors plus Nevirapine, Nelfinavir, or Ritonavir (Pediatric AIDS) Tj ETQq1 1 0.784314 rgBT /Overlock	4.3	51
132	Growth curves with time-dependent explanatory variables. Environmetrics, 2000, 11, 597-605.	1.4	7
133	Applications: A Generalized Estimating Equations Approach for Analysis of the Impact of New Technology on a Trawl Fishery. Australian and New Zealand Journal of Statistics, 2000, 42, 159-177.	0.9	32
134	Subsampling multi-species trawl catches from tropical northern Australia:. Fisheries Research, 2000, 48, 117-126.	1.7	14
135	A maximum-likelihood method for estimating natural mortality and catchability coefficient from catch-and-effort data. Marine and Freshwater Research, 1999, 50, 307.	1.3	30
136	A quasi-likelihood method for fractal-dimension estimation. Mathematics and Computers in Simulation, 1999, 48, 429-436.	4.4	2
137	Estimating Equations for Parameters in Stochastic Growth Models from Tag-Recapture Data. Biometrics, 1999, 55, 900-903.	1.4	12
138	Estimating Equations with Nonignorably Missing Response Data. Biometrics, 1999, 55, 984-989.	1.4	9
139	Estimating Equations for Removal Data Analysis. Biometrics, 1999, 55, 1263-1268.	1.4	9
140	Size-dependent natural mortality of juvenile banana prawns Penaeus merguiensis in the Gulf of Carpentaria, Australia. Marine and Freshwater Research, 1999, 50, 313.	1.3	18
141	Bias Reduction using Stochastic Approximation. Australian and New Zealand Journal of Statistics, 1998, 40, 43-52.	0.9	13
142	Growth Curves with Explanatory Variables and Estimation of the Effect of Tagging. Australian and New Zealand Journal of Statistics, 1998, 40, 299-304.	0.9	14
143	Effect of individual variability on estimation of population parameters from length-frequency data. Canadian Journal of Fisheries and Aquatic Sciences, 1998, 55, 2393-2401.	1.4	16
144	An improved Fabens method for estimation of growth parameters in the von Bertalanffy model with individual asymptotes. Canadian Journal of Fisheries and Aquatic Sciences, 1998, 55, 397-400.	1.4	22

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145	The impact of global positioning systems and plotters on fishing power in the northern prawn fishery, Australia. Canadian Journal of Fisheries and Aquatic Sciences, 1998, 55, 1645-1651.	1.4	64
146	An Optimal Design for Screening Trials. Biometrics, 1998, 54, 243.	1.4	14
147	Modelling growth rate of Penaeus monodon Fabricius in intensively managed ponds: effects of temperature, pond age and stocking density. Aquaculture Research, 1998, 29, 27-36.	1.8	5
148	A Simulation Model for Evaluating Seasonal Closures in Australia's Multispecies Northern Prawn Fishery. North American Journal of Fisheries Management, 1997, 17, 114-130.	1.0	40
149	ESTIMATION FOR THE GENERAL SAMPLE SELECTION MODELS. The Australian Journal of Statistics, 1997, 39, 17-24.	0.2	0
150	ERROR BOUNDS FOR CALCULATION OF THE GITTINS INDICES. The Australian Journal of Statistics, 1997, 39, 225-233.	0.2	6
151	Assessment of an environmentally friendly, semi-pelagic fish trawl. Fisheries Research, 1996, 26, 225-237.	1.7	18
152	A simple method for estimating growth parameters from multiple length-frequency data in presence of continuous recruitment. Fisheries Research, 1996, 28, 45-56.	1.7	9
153	An extravariation model for improving confidence intervals of population size estimates from removal data. Canadian Journal of Fisheries and Aquatic Sciences, 1996, 53, 2533-2539.	1.4	14
154	Stock-recruitment relationships of the tiger prawns (Penaeus esculentus and Penaeus semisulcatus) in the Australian northern prawn fishery. Marine and Freshwater Research, 1996, 47, 87.	1.3	46
155	A Quasi-Likelihood Approach for Ordered Categorical Data with Overdispersion. Biometrics, 1996, 52, 1252.	1.4	8
156	A maximum likelihood approach for estimating growth from tagâ€“recapture data. Canadian Journal of Fisheries and Aquatic Sciences, 1995, 52, 252-259.	1.4	54
157	Estimating the efficiency of a small beam trawl for sampling tiger prawns Penaeus esculentus and P. semisulcatus in seagrass by removal experiments. Marine Ecology - Progress Series, 1995, 118, 139-148.	1.9	19
158	Method for comparing the capture efficiency of benthic sampling devices. Marine Biology, 1994, 121, 397-399.	1.5	7
159	Factors Potentiating the Risk of Sudden Infant Death Syndrome Associated with the Prone Position. New England Journal of Medicine, 1993, 329, 377-382.	27.0	360
160	Nonâ€melanoma skin cancer: Ten years of cancerâ€registryâ€based surveillance. International Journal of Cancer, 1993, 53, 886-891.	5.1	80
161	Bayesian bandits in clinical trials. Sequential Analysis, 1992, 11, 313-325.	0.5	5
162	The Learning Component of Dynamic Allocation Indices. Annals of Statistics, 1992, 20, .	2.6	23

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163	Sequential allocation in clinical trials. Communications in Statistics - Theory and Methods, 1991, 20, 791-805.	1.0	10
164	A note on gittins indices for pharmaceutical research. Advances in Applied Probability, 1991, 23, 975-977.	0.7	0
165	Gittins indices and constrained allocation in clinical trials. Biometrika, 1991, 78, 101-111.	2.4	11
166	Parameter estimation for univariate Skew-Normal distribution based on the modified empirical characteristic function. Communications in Statistics - Theory and Methods, 0, , 1-12.	1.0	0
167	Performance of variance estimators in the analysis of longitudinal data with a large cluster size. Journal of Statistical Computation and Simulation, 0, , 1-18.	1.2	0
168	A robust and efficient variable selection method for linear regression. Journal of Applied Statistics, 0, , 1-16.	1.3	1