Citation Report
List of articles citing

Sturgesyrule

DOI: 10.1002/wics.35
Wiley Interdisciplinary Reviews: Computational Statistics, 2009, 1, 303-306.

Source: https://exaly.com/paper-pdf/46285669/citation-report.pdf
Version: 2024-04-28

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
109	Iterative Shannon Entropy - a Methodology to Quantify the Information Content of Value Range Dependent Data Distributions. Application to Descriptor and Compound Selectivity Profiling. **2010**, 29, 432-40		1
108	Scalable object-based video retrieval in HD video databases. **2010**, 25, 450-465		10
107	Scott's rule. *Wiley Interdisciplinary Reviews: Computational Statistics*, **2010**, 2, 497-502	1.4	49
106	A Variable Bin Width Histogram Based Image Clustering Algorithm. **2010**,		4
105	Collaborative Filtering with CCAM. **2011**,		
104	Dynamic-Moving-Window Scheme for Virtual-Metrology Model Refreshing. **2012**, 25, 238-246		15
103	Dynamic skeletogenesis in fishes: insight of exercise training on developmental plasticity. **2012**, 241, 1507-24		22
102	Functional habitat connectivity for beach mice depends on perceived predation risk. **2013**, 28, 547-558		14
101	Random number generation system improving simulations of stochastic models of neural cells. **2013**, 95, 259-275		5
100	Distribution of local deformations in diamond crystals according to the analysis of Kikuchi lines profile intensities. **2013**, 35, 220-226		8
99	Reliability-based load factors for blast design. **2013**, 40, 461-474		18
98	Measurement uncertainties of size, shape, and surface measurements using transmission electron microscopy of near-monodisperse, near-spherical nanoparticles. **2014**, 16, 1		33
97	A Sensitive Assay for Rapid Detection and Quantification of Aphanomyces euteiches in Soil. **2014**, 104, 1138-47		17
96	Normal Reference Rule. **2015**, 1-16		1
95	Dynamic C and N stocks □key factors controlling the C gas exchange of maize in heterogenous peatland. **2015**, 12, 2737-2752		14
94	Fire exit signs: The use of neurological activity analysis for quantitative evaluations on their perceptiveness in a virtual environment. **2016**, 82, 63-75		13
93	The role of spatial environmental factors as determinants of large branchiopod distribution in Tunisian temporary ponds. **2016**, 782, 37-51		18

92	Automatic Selection of Partitioning Variables for Small Multiple Displays. **2016**, 22, 669-77	10
91	Towards creating a combined database for earthquake pedestrians evacuation models. **2016**, 82, 77-94	68
90	Identifying niche-mediated regulatory factors of stem cell phenotypic state: a systems biology approach. **2017**, 591, 560-569	3
89	Statistical properties of quantisation noise in analogue-to-digital converter with oversampling and decimation. **2017**, 11, 421-427	1
88	Speed Distribution on Two-Lane Rural Highways with Mixed Traffic: A Case Study in North East India. **2017**, 98, 107-113	1
87	Simple statistical channel model for weak temperature-induced turbulence in underwater wireless optical communication systems. **2017**, 42, 2455-2458	61
86	Domino structures evolution in strike-slip shear zones; the importance of the cataclastic flow. **2018**, 110, 187-201	6
85	Assessing the capacity of social determinants of health data to augment predictive models identifying patients in need of wraparound social services. **2018**, 25, 47-53	43
84	Association between temporal and spatial beta diversity in phytoplankton. **2018**, 41, 1345-1356	4
83	Experimental study on occupants' interaction with windows and lights in Mediterranean offices during the non-heating season. **2018**, 127, 221-238	28
82	Determination of the Life Cycle of Heat-Exchange Tubes of Vapor Condensers on the Basis of Statistical Analysis of Local Pitting Corrosion According to Data of Eddy Current Testing. **2018**, 54, 1221-1232	3
81	Different Statistical Approaches to Characterization of Adipocyte Size in Offspring of Obese Rats: Effects of Maternal or Offspring Exercise Intervention. **2018**, 9, 1571	13
80	How Does an Invasive Cyprinid Benefit from the Hydrological Disturbance of Mediterranean Temporary Streams?. **2018**, 10, 47	2
79	Power Quality Event Detection Using a Fast Extreme Learning Machine. **2018**, 11, 145	27
78	Multi document summarization for the Indonesian language based on latent dirichlet allocation and significance sentence. **2018**,	3
77	A Dirichlet-multinomial mixture model-based approach for daily solar radiation classification. **2018**, 171, 31-39	6
76	Development of Modal Analysis Based Clustering Technique Using Pitching Airfoil Measurements. **2019**,	
75	Compilation of load spectrum of machining center spindle and application in fatigue life prediction. **2019**, 33, 1603-1613	9

74	Looks Good To Me: Visualizations As Sanity Checks. **2018**,	22
73	Automatic signal quality check and equipment condition surveillance based on trivalent logic diagnosis theory. **2019**, 136, 173-184	1
72	Optimizing the master surgery schedule in a private hospital. **2019**, 20, 11-24	16
71	Preferred time headway of drivers on two-lane highways with heterogeneous traffic. **2019**, 11, 200-207	11
70	Secure ambient intelligence prototype for airports. **2020**, 1	2
69	Gut microbiome of the emerald ash borer, Agrilus planipennis Fairmaire, and its relationship with insect population density. **2020**, 96,	5
68	Typical values for pediatric interventional cardiology catheterizations: A standardized approach towards Diagnostic Reference Level establishment. **2020**, 76, 134-141	3
67	How Good Are RGB Cameras Retrieving Colors of Natural Scenes and Paintings?-A Study Based on Hyperspectral Imaging. **2020**, 20,	
66	Responses of spawning thermal suitability to climate change and hydropower operation for typical fishes below the Three Gorges Dam. **2021**, 121, 107186	3
65	A Stochastic Procedure for Temporal Disaggregation of Daily Rainfall Data in SuDS Design. **2021**, 13, 403	2
64	Large-scale prediction of tropical stream water quality using Rough Sets Theory. **2021**, 61, 101226	2
63	A Methodology to Determine the Subset of Heuristics for Hyperheuristics through Metalearning for Solving Graph Coloring and Capacitated Vehicle Routing Problems. **2021**, 2021, 1-22	1
62	Statistical characteristics of spray autoignition of transient kerosene jet in cross flow. **2021**, 34, 73-73	0
61	Research on High-Speed Train Load Spectrum and Bridge Load Effect Spectrum. **2021**, 719, 032095	
60	Modeling Antimicrobial Prescriptions in Scotland: A Spatiotemporal Clustering Approach. **2021**,	
59	Linear and Nonlinear Quantitative EEG Analysis during Neutral Hypnosis following an Opened/Closed Eye Paradigm. **2021**, 13, 1423	0
58	Beam and sample movement compensation for robust spectro-microscopy measurements on a hard X-ray nanoprobe. **2021**, 28, 1528-1534	2
57	Tree diversity and composition in Mexican traditional smallholder cocoa agroforestry systems. **2021**, 95, 1589	2

56	ProSPECT: Proactive Storage Using Provenance for Efficient Compute and Tiering. 1	
55	A parameter-free statistical test for neuronal responsiveness. **2021**, 10,	0
54	Core-shell Au/Fe3O4 nanocomposite synthesized by thermal decomposition method: Structural, optical, and magnetic properties. **2021**, 563, 150290	2
53	A Novel Weight Learning Approach Based on Density for Accurate Prediction of Atherosclerosis. **2019**, 190-200	2
52	Physical Characterization of Nanomaterials in Dispersion by Transmission Electron Microscopy in a Regulatory Framework. **2015**, 249-270	2
51	Filtering affects the calculation of the largest Lyapunov exponent. **2020**, 122, 103786	6
50	Impact of SD23 intake in obese pregnant rats: benefits for maternal metabolism. **2020**, 11, 533-539	2
49	Approach based on wavelet packet transform and 1D-RMLBP for drowsiness detection using EEG. **2020**, 56, 1378-1381	0
48	Variability in the rigid pinna motions of hipposiderid bats and their impact on sensory information encoding. **2020**, 147, 469	1
47	NOX5-induced uncoupling of endothelial NO synthase is a causal mechanism and theragnostic target of an age-related hypertension endotype. **2020**, 18, e3000885	8
46	Experimental kinematic analysis of an intermittent motion planetary mechanism with elliptical gears. **2020**, 8, 122-131	5
45	Mechanical Stability of a Small, Highly-Luminescent Engineered Protein NanoLuc. **2020**, 22,	2
44	Dynamic C and N stocks □key factors controlling the C gas exchange of maize in a heterogenous peatland.	1
43	Co-clustering with Augmented Data Matrix. **2011**, 289-300	3
42	Color Image Segmentation. **2012**, 3, 66-82	
41	Bibliography. 267-277	
40	Quel est le dB□it le plus fr□quent d'un cours d'eau ?. **2016**, 1-19	
39	Borassus aethiopum Mart. (Arecaceae) in Limpopo province with a key to South African palms. **2019**, 49,	

38	Morphological Characterization of Gasoline Soot-in-Oil: Development of Semi-Automated 2D-TEM and Comparison with Novel High-Throughput 3D-TEM.	0
37	Epidemiological Approach to Understand Rheumatic Heart Valve Disease: Case of Thoracic Cardiovascular Clinic of Fann Hospital (Dakar). **2020**, 10, 750-760	
36	COMPARE. **2021**, 14, 2419-2431	0
35	ZETA: a parameter-free statistical test for neuronal responsiveness.	1
34	Email classification via intention-based segmentation. **2020**,	0
33	Periodo reproductivo del conejo castellano, Sylvilagus floridanus, en un campo de lava de la Ciudad de M□ico a trav□ del an□isis de la variaci□ estacional de la abundancia y el tama□ de sus heces. **2020**, 91, 913275	
32	Cultivated milkweed hosts high diversity of surface-active and soil-dwelling arthropods in a New England case study. **2022**, 325, 107749	0
31	Deep learning for the automation of particle analysis in catalyst layers for polymer electrolyte fuel cells. **2021**,	1
30	A fast supervised density-based discretization algorithm for classification tasks in the medical domain.. **2022**, 28, 14604582211065397	0
29	SciKit-GStat 1.0: a SciPy-flavored geostatistical variogram estimation toolbox written in Python. **2022**, 15, 2505-2532	1
28	Histogram lies about distribution shape and Pearson's coefficient of variation lies about relative variability. **2022**, 18, 91-111	0
27	Predicting Depths of Burst at Denied Access Sites Using Bayesian Data Synthesis. **2021**, 48,	
26	Estimating the Attenuation of ELF-band Radio Waves in the Earth□ Crust by Q-bursts. **2022**, 1-1	
25	Synthesis and characterization of □Fe2O3 nanoparticles showing potential applications for sensing quaternary ammonium vapor at room temperature.. **2022**,	0
24	Multi-scale transition network approaches for nonlinear time series analysis. **2022**, 159, 112026	0
23	Saving energy by maximising daylight and minimising the impact on occupants: an automatic lighting system approach. **2022**, 112176	0
22	Cardio PyMEA: A user-friendly, open-source Python application for cardiomyocyte microelectrode array analysis. **2022**, 17, e0266647	
21	Assessment of the natural variability of cob buildings hygric and thermal properties at material scale: Influence of plants add-ons. **2022**, 342, 127922	1

20	Can financial crisis be detected? Laplacian energy measure. 1-28	1
19	High-Throughput Assessments for Storage Stability, In Vitro Release, and Particle Size of Encapsulated Biocontrol Fungi in Hydrogel Beads. **2022**, 2,	
18	Global analysis and prediction of fluoride in groundwater. **2022**, 13,	6
17	Precision Agriculture Implementation Factors and Adoption Potential: The Case Study of Polish Agriculture. **2022**, 12, 2226	1
16	Estimation of trace-variogram using Legendre□Gauss quadrature. **2022**, 36,	0
15	Estimating the geological structure and transport properties of denied and limited access sites.	0
14	The Boundary Between Volume and Surface-Driven Magnetic Properties in Spinel Iron Oxide Nanoparticles. **2022**, 17,	0
13	Mechanical Unfolding and Refolding of NanoLuc via Single-Molecule Force Spectroscopy and Computer Simulations.	0
12	Quantitative Evaluation of Cross in Esports Soccer: Modeling Based on Offense/Defense Positioning. **2022**,	0
11	Oscar: A Semantic-based Data Binning Approach. **2022**,	0
10	TIRESIA: An eXplainable Artificial Intelligence Platform for Predicting Developmental Toxicity.	0
9	Fluid gels□dual behaviour as granular matter and colloidal glass. **2022**, 108401	0
8	Replacing Histogram with Smooth Empirical Probability Density Function Estimated by K-Moments. **2022**, 4, 50	0
7	FlexibleNet: A New Lightweight Convolutional Neural Network Model for Estimating Carbon Sequestration Qualitatively Using Remote Sensing. **2023**, 15, 272	0
6	Unified statistical thermocline channel model for underwater wireless optical communication.	0
5	Development of a Method for Sizing a Hybrid Battery Energy Storage System for Application in AC Microgrid. **2023**, 16, 1175	3
4	Identifying the Most Relevant Attributes to Explain Peaks of COVID-19 Infections and Deaths by Machine Learning Methods. **2023**, 15, 1-9	0
3	Analysis of the Shear Stresses in a Filling Line of Parenteral Products: The Role of Tubing. **2023**, 11, 833	0

2	Microscopic Analysis of Time Headway of Vehicles on Two-Lane Highways with Mixed Traffic. **2023**, 4,	0
1	Extensive rainfall data analysis: event separation from continuous record, fitting of theoretical distributions, and event-based trend detection.	0