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The Kappa Statistic: A Second Look

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242	Generating a reliable reference standard set for syndromic case classification. 2005 , 12, 618-29		24
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238	. 2006 ,		1
237	The PARADISE Evaluation Framework: Issues and Findings. <i>Computational Linguistics</i> , 2006 , 32, 263-272	2.8	26
236	Annotation of Tutorial Dialogue Goals for Natural Language Generation. 2006 , 42, 37-74		1
235	User modeling and adaptation in health promotion dialogs with an animated character. 2006 , 39, 514-31		43
234	Evaluating a computational model of social causality and responsibility. 2006 ,		4
233	Computer Processing of Oriental Languages. Beyond the Orient: The Research Challenges Ahead. <i>Lecture Notes in Computer Science</i> , 2006 ,	0.9	1
232	Mutual Information Based Clustering of Market Basket Data for Profiling Users. 2007 ,		
231	Identifying Sources of Disagreement: Generalizability Theory in Manual Annotation Studies. <i>Computational Linguistics</i> , 2007 , 33, 3-8	2.8	4
230	Computational Linguistics and Intelligent Text Processing. <i>Lecture Notes in Computer Science</i> , 2007 ,	0.9	1
229	. 2007 , 9, 967-974		14
228	Classifying Non-Sentential Utterances in Dialogue: A Machine Learning Approach. <i>Computational Linguistics</i> , 2007 , 33, 397-427	2.8	14
227	Generating overview timelines for major events in an RSS corpus. 2007 , 1, 131-144		5
226	Towards automated classification of intensive care nursing narratives. 2007 , 76 Suppl 3, S362-8		4

225	Task-based evaluation of text summarization using Relevance Prediction. 2007 , 43, 1482-1499		14
224	Reader-based exploration of lexical cohesion. 2007 , 40, 109-126		6
223	Reader-based exploration of lexical cohesion. 2007 , 41, 27-44		
222	Finding and tracking subjects within an ongoing debate. 2008 , 2, 107-127		4
221	Dimensionality of dialogue act tagsets. 2008 , 42, 99-107		4
220	The Hamburg Metaphor Database project: issues in resource creation. 2008 , 42, 293-318		7
219	An Analysis of Human Judgements on Semantic Classification of Catalan Adjectives. 2008 , 6, 247-271		3
218	Vagueness and Referential Ambiguity in a Large-Scale Annotated Corpus. 2008 , 6, 333-353		13
217	The feasibility of constructing a Predictive Outcome Model for breast cancer using the tools of data mining. 2008 , 34, 108-118		25
216	Inter-Coder Agreement for Computational Linguistics. <i>Computational Linguistics</i> , 2008 , 34, 555-596	2.8	498
215	Granular Computing: At the Junction of Rough Sets and Fuzzy Sets. 2008 ,		23
214	Harshness in image classification accuracy assessment. 2008 , 29, 3137-3158		211
213	CHELLO: The Child/Home Environmental Language and Literacy Observation. 2008 , 23, 159-172		24
212	Can all tags be used for search?. 2008 ,		144
211	Reliability Measurement without Limits. <i>Computational Linguistics</i> , 2008 , 34, 319-326	2.8	32
210	From prepared speech to spontaneous speech recognition system. 2008 ,		1
209	Relevance assessment. 2008 ,		99
208	Bibliography. 441-468		

207	Constructing Corpora for the Development and Evaluation of Paraphrase Systems. <i>Computational Linguistics</i> , 2008 , 34, 597-614	2.8	22
206	References. 133-154		
205	. 2009 ,		25
204	Instrument to screen cases of pervasive developmental disorder: a preliminary indication of validity. 2009 , 31, 30-3		26
203	From Annotator Agreement to Noise Models. <i>Computational Linguistics</i> , 2009 , 35, 495-503	2.8	26
202	Emerging Standards in Virtual Fashion: An Analysis of Critical Strategies Used in Second Life Fashion Blogs. 2009 ,		4
201	Kernel-based relation extraction from investigative data. 2009 ,		2
200	The first step in the development of Text Mining technology for Cancer Risk Assessment: identifying and organizing scientific evidence in risk assessment literature. 2009 , 10, 303		17
199	Domestic violence crimes and children: A population-based investigation of direct sensory exposure and the nature of involvement. 2009 , 31, 249-256		75
198	FactBank: a corpus annotated with event factuality. 2009 , 43, 227-268		76
197	Spoken Dialogue Systems. <i>Synthesis Lectures on Human Language Technologies</i> , 2009 , 2, 1-151	2.3	31
196	Spatial patterns of old, deep-seated landslides: A case-study in the northern Ethiopian highlands. 2009 , 105, 239-252		52
195	Local and global models for spontaneous speech segment detection and characterization. 2009 ,		1
194	Inequalities between multi-rater kappas. 2010 , 4, 271-286		130
193	De-identifying Swedish clinical text - refinement of a gold standard and experiments with Conditional random fields. 2010 , 1, 6		19
192	Automated opinion detection: Implications of the level of agreement between human raters. 2010 , 46, 331-342		5
191	Interlingual annotation of parallel text corpora: a new framework for annotation and evaluation. 2010 , 16, 197-243		2
190	User attitude towards an embodied conversational agent: Effects of the interaction mode. 2010 , 42, 2385-2397		29

189	Annotation Guidelines for Hindi-English Word Alignment. 2010 ,		4
188	Observer variation in the evaluation and classification of severe central tarsal bone fractures in racing Greyhounds. 2011 , 24, 215-22		9
187	Death to Kappa: birth of quantity disagreement and allocation disagreement for accuracy assessment. 2011 , 32, 4407-4429		1115
186	Aortic endograft surveillance: use of fast-switch kVp dual-energy computed tomography with virtual noncontrast imaging. 2011 , 35, 742-6		26
185	Supervised semantic relation mining from linguistically noisy text documents. 2011 , 14, 213-228		1
184	Consumer trust in e-commerce web sites. 2011 , 43, 1-46		41
183	What Determines Inter-Coder Agreement in Manual Annotations? A Meta-Analytic Investigation. <i>Computational Linguistics</i> , 2011 , 37, 699-725	2.8	38
182	Annotating and Learning Event Durations in Text. <i>Computational Linguistics</i> , 2011 , 37, 727-752	2.8	5
181	Automatic detection of rumor on Sina Weibo. 2012 ,		231
180	Semantic Role Labeling of Implicit Arguments for Nominal Predicates. <i>Computational Linguistics</i> , 2012 , 38, 755-798	2.8	12
179	. 2012 , 61, 516-525		30
178	A review of recent advances in learner and skill modeling in intelligent learning environments. 2012 , 22, 9-38		210
177	The problem of Area Under the Curve. 2012 ,		12
176	Using linkage information to improve the detection of relevant comment in social media. 2012 ,		
175	. 2012 ,		3
174	A Discourse Analysis of the Online Mathematics Classroom. 2012 , 26, 236-248		1
173	Prioritizing Areas for Rehabilitation by Monitoring Change in Barangay-Based Vegetation Cover. 2012 , 1, 46-68		9
172	Building an automated SOAP classifier for emergency department reports. 2012 , 45, 71-81		21

171	Multiobjectivization for classifier parameter tuning. 2013 ,	2
170	A comparison of Cohen's Kappa and Gwet's AC1 when calculating inter-rater reliability coefficients: a study conducted with personality disorder samples. 2013 , 13, 61	363
169	A granular neural network: Performance analysis and application to re-granulation. <i>International Journal of Approximate Reasoning</i> , 2013 , 54, 1149-1167	3.6 15
168	Detecting Life Events in Feeds from Twitter. 2013 ,	6
167	Thematic content analysis using supervised machine learning: An empirical evaluation using German online news. 2013 , 47, 761-773	60
166	Reliability of multi-category rating scales. 2013 , 51, 217-29	9
165	A novel semantic information retrieval system based on a three-level domain model. 2013 , 86, 1426-1452	8
164	Inter-coder reliability of categorising force-dynamic events in human-technology interaction. 2013 , 1,	1
163	Facing the past: Media framing of war crimes in post-conflict Serbia. 2013 , 6, 117-133	11
162	Gage R2&E2: an effective tool to improve the visual control of products. 2013 , 30, 161-176	5
161	Learning to recognize phenotype candidates in the auto-immune literature using SVM re-ranking. 2013 , 8, e72965	10
160	The Benefits of a Model of Annotation. 2014 , 2, 311-326	29
159	Political Magazines on Twitter During the US Presidential Election 2012. 2014 , 2, 596-614	1
158	Forest Cover Types Classification Based on Online Machine Learning on Distributed Cloud Computing Platforms of Storm and SAMOA. 2014 , 955-959, 3803-3812	
157	Deforestation processes in south-western Madagascar over the past 40 years: what can we learn from settlement characteristics?. 2014 , 195, 231-243	47
156	Fact Checking the Campaign: How Political Reporters Use Twitter to Set the Record Straight (or Not). 2014 , 19, 391-409	63
155	Errors and error-producing conditions during a simulated, prehospital, pediatric cardiopulmonary arrest. 2014 , 9, 174-83	28
154	Combining Support Vector Machines and Segmentation Algorithms for Efficient Anomaly Detection: A Petroleum Industry Application. 2014 , 269-278	0

153	Temporal Accuracy in Urban Growth Forecasting: A Study Using the SLEUTH Model. 2014 , 18, 302-320	45
152	Characterizing and detecting spontaneous speech: Application to speaker role recognition. 2014 , 56, 1-18	9
151	Territorial functioning and victimisation: conceptualisation and scale development. 2014 , 61, 335-354	2
150	Unsupervised consensus analysis for on-line review and questionnaire data. 2014 , 283, 241-257	5
149	International Joint Conference SOCO14-CISIS14-ICEUTE14. 2014 ,	0
148	Using annotations on Mechanical Turk to perform supervised polarity classification of Spanish customer comments. 2014 , 275, 400-412	3
147	The roles and recognition of Haptic-Ostensive actions in collaborative multimodal human-human dialogues. 2015 , 34, 201-231	4
146	Detection of sentence boundaries and abbreviations in clinical narratives. 2015 , 15 Suppl 2, S4	15
145	Adherence and Dosage Contributions to Parenting Program Quality. 2015 , 6, 467-489	3
144	The Unified and Holistic Method Gamma (Γ) for Inter-Annotator Agreement Measure and Alignment. <i>Computational Linguistics</i> , 2015 , 41, 437-479	2.8 13
143	Improving identification of fall-related injuries in ambulatory care using statistical text mining. 2015 , 105, 1168-73	7
142	Bibliography. 2015 , 237-251	
141	Optimising transparency, reliability and replicability: annotation principles and inter-coder agreement in the quantification of evaluative expressions. 2015 , 10, 315-349	16
140	Maximum Likelihood Item Easiness Models for Test Theory Without an Answer Key. 2015 , 75, 57-77	7
139	Selectively Inhibiting Learning Bias for Active Sampling. 2015 ,	0
138	Examiner Agreement and Judicial Consensus in Forensic Mental Health Evaluations. 2015 , 15, 318-343	9
137	Anomaly detection based on sensor data in petroleum industry applications. <i>Sensors</i> , 2015 , 15, 2774-97	3.8 71
136	Validity and reliability of an instrument for assessing case analyses in bioengineering ethics education. 2015 , 21, 789-807	3

135	Inter- and intraobserver agreement of seizure behavior scoring in the amygdala kindled rat. 2015 , 42, 10-3		1
134	Multiword Expressions Acquisition. <i>Theory and Applications of Natural Language Processing</i> , 2015 ,	0.3	23
133	Bibliography. 2016 , 143-162		
132	Comparing the Performance of Different Data Mining Techniques in Evaluating Loan Applications. 2016 , 9, 164		1
131	QuaBingo: A Prediction System for Protein Quaternary Structure Attributes Using Block Composition. 2016 , 2016, 9480276		3
130	A Data Mining Classification Approach for Behavioral Malware Detection. 2016 , 2016, 1-9		21
129	NaDev: An Annotated Corpus to Support Information Extraction from Research Papers on Nanocrystal Devices. 2016 , 24, 554-564		0
128	Automatic Selection of Learning Bias for Active Sampling. 2016 ,		
127	Examining the effects of crime prevention through environmental design (CPTED) on Residential Burglary. 2016 , 46, 86-102		13
126	Computational Sociolinguistics: A Survey. <i>Computational Linguistics</i> , 2016 , 42, 537-593	2.8	65
125	In My Shoes - Validation of a computer assisted approach for interviewing children. 2016 , 58, 160-72		6
124	Predicting Breast Cancer Recurrence Using Machine Learning Techniques. 2016 , 49, 1-40		63
123	Correcting Biased Cohen's Kappa in NVivo. <i>Communication Methods and Measures</i> , 2016 , 10, 217-232	6.5	4
122	Reconstructing User's Attention on the Web through Mouse Movements and Perception-Based Content Identification. 2016 , 13, 1-21		9
121	Statistical evaluation of panel repeatability in Check-All-That-Apply questions. 2016 , 49, 197-204		10
120	How to strengthen the social media interactivity of e-government. 2016 , 40, 79-96		30
119	Comparing Self-Report and Observations to Assess the Implementation of an In-Home Program Serving At-Risk Families. 2016 , 10, 96-116		2
118	Territorial functioning and fear of crime: Testing for mediation in structural equation modeling. 2016 , 29, 461-484		4

117	Echocardiographic Versus Angiographic Assessment of Patent Arterial Duct in Percutaneous Closure: Towards X-ray Free Duct Occlusion?. 2017 , 38, 302-307	0
116	The Effects of Feedback and Reflection on the Questioning Style of Untrained Interviewers in Simulated Child Sexual Abuse Interviews. 2017 , 31, 187-198	9
115	Validation of a Case-Finding Algorithm for Hidradenitis Suppurativa Using Administrative Coding from a Clinical Database. 2017 , 233, 53-57	35
114	On the combination of support vector machines and segmentation algorithms for anomaly detection: A petroleum industry comparative study. 2017 , 24, 71-84	4
113	Exploring Initiative as a Signal of Knowledge Co-Construction During Collaborative Problem Solving. 2017 , 41, 1422-1449	4
112	Curras: an annotated corpus for the Palestinian Arabic dialect. 2017 , 51, 745-775	45
111	On the Effects of Low-Quality Training Data on Information Extraction from Clinical Reports. 2017 , 9, 1-25	9
110	A quantitative approach to conceptual, procedural and pragmatic meaning: Evidence from inter-annotator agreement. 2017 , 117, 245-263	11
109	Language and Gender Classification of Speech Files Using Supervised Machine Learning Methods. 2017 , 48, 510-535	5
108	An intelligent system for livestock disease surveillance. 2017 , 378, 26-47	20
107	MC4WEPS: a multilingual corpus for Web people search disambiguation. 2017 , 51, 805-832	2
106	To Type or Not to Type: Quantifying Detectable Bugs in JavaScript. 2017 ,	22
105	Projections of Future Land Use in Bangladesh under the Background of Baseline, Ecological Protection and Economic Development. 2017 , 9, 505	46
104	Automated quantification of Reuters news using a receiver operating characteristic curve analysis: The Western media image of China. 2017 , 2, 251-268	2
103	Analysis of Clustering Evaluation Considering Features of Item Response Data Using Data Mining Technique for Setting Cut-Off Scores. 2017 , 9, 62	6
102	Scenario-Based Simulation on Dynamics of Land-Use-Land-Cover Change in Punjab Province, Pakistan. 2017 , 9, 1285	35
101	The evidence for the bushmeat crisis in African savannas: A systematic quantitative literature review. 2018 , 221, 345-356	29
100	Content Strategies for Digital Consumer Engagement in Social Networks: Why Advertising Is an Antecedent of Engagement. 2018 , 47, 4-23	53

99	How well are aid agencies evaluating programs? An assessment of the quality of global health evaluations. 2018 , 10, 277-289	5
98	How Do Friends and Strangers Play the Game ? A Study of Accuracy, Efficiency, Motivation, and the Use of Shared Knowledge. 2018 , 37, 497-517	2
97	Fuzzy-Rough Cognitive Networks. 2018 , 97, 19-27	28
96	Quantitative analysis of breast cancer diagnosis using a probabilistic modelling approach. 2018 , 92, 168-175	15
95	Universal trajectories of scientific success. 2018 , 54, 487-509	8
94	Reliability in evaluator-based tests: using simulation-constructed models to determine contextually relevant agreement thresholds. 2018 , 18, 141	6
93	Improved user similarity computation for finding friends in your location. 2018 , 8,	3
92	Challenges of an Annotation Task for Open Information Extraction in Portuguese. <i>Lecture Notes in Computer Science</i> , 2018 , 66-76	0.9 2
91	Classification for Single-Trial N170 During Responding to Facial Picture With Emotion. 2018 , 12, 68	9
90	Annotation of a Corpus of Tweets for Sentiment Analysis. <i>Lecture Notes in Computer Science</i> , 2018 , 294-302	1
89	Natural Forest Mapping in the Andes (Peru): A Comparison of the Performance of Machine-Learning Algorithms. 2018 , 10, 782	24
88	Using decision trees to analyse the customers' shopping location preferences. 2019 , 18, 174	1
87	Deep Learning-Based Rumor Detection on Microblogging Platforms: A Systematic Review. 2019 , 7, 152788-152812	2
86	Behavior Analysis for Electronic Commerce Trading Systems: A Survey. 2019 , 7, 108703-108728	10
85	Where should one get news updates: Twitter or Reddit. 2019 , 9, 17-29	17
84	ASSESSING MOVEMENT QUALITY USING THE HIP AND LOWER LIMB MOVEMENT SCREEN: DEVELOPMENT, RELIABILITY AND POTENTIAL APPLICATIONS. 2019 , 22, 1950008	1
83	A Simplified Cohen's Kappa for Use in Binary Classification Data Annotation Tasks. 2019 , 7, 164386-164397	5
82	Integrating word embedding neural networks with PubMed abstracts to extract keyword proximity of chronic diseases. 2019 ,	3

81	Relationships of Cohen's Kappa, Sensitivity, and Specificity for Unbiased Annotations. 2019 ,	3
80	Inter- and Intra-rater Reliability of the Athletic Ability Assessment in Subelite Australian Rules Football Players. 2019 , 33, 125-138	5
79	Smart Attendance Management System Based on Face Recognition Using CNN. 2020 ,	5
78	A prospective evaluation of inter-rater agreement of routine medical records audits at a large general hospital in Sā Paulo, Brazil. 2020 , 20, 638	
77	On-Device Information Extraction from SMS using Hybrid Hierarchical Classification. 2020 ,	1
76	Topic-driven toxicity: Exploring the relationship between online toxicity and news topics. 2020 , 15, e0228723	12
75	Comparison of true-colour wide-field confocal scanner imaging with standard fundus photography for diabetic retinopathy screening. 2020 , 104, 1579-1584	7
74	General causality orientations in self-determination theory: Meta-analysis and test of a process model. 2021 , 35, 710-735	6
73	Interobserver agreement of the Paris and simplified classifications of superficial colonic lesions: a Western study. 2021 , 9, E388-E394	2
72	How Reliable Is It to Automatically Score Open-Ended Items? An Application in the Turkish Language. 28-54	
71	Measures of diagnostic precision (repeatability and reproducibility) for three test methods designed to detect spring viremia of carp virus. 2021 , 188, 105288	1
70	Accuracy and inter-observer agreement of the nice and kudo classifications of superficial colonic lesions: a comparative study. 2021 , 36, 1561-1568	2
69	Sunken ships and screaming banshees: metaphor and evaluation in film reviews. 1-29	3
68	Further evaluating interobserver reliability and accuracy with and without structured visual-inspection criteria. 2021 , 36, 652-666	1
67	Machine Learning-Based 3D Modeling of Mineral Prospectivity Mapping in the Anqing Orefield, Eastern China. 2021 , 30, 3099-3120	3
66	Assessment of off-the-shelf SE-specific sentiment analysis tools: An extended replication study. 2021 , 26, 1	7
65	Reliability of remote post-mortem veterinary meat inspections in pigs using augmented-reality live-stream video software. 2021 , 125, 107940	2
64	Insight in nonpsychotic disorders: A new model of insight and a systematic review of measures. 2021 , 48674211025722	1

63	Assessing L2 English speaking using automated scoring technology: examining automarker reliability. 1-26		1
62	Benchmarking procedures for characterizing the extent of rater agreement: a comparative study.		
61	Machine learning - Predicting Ames mutagenicity of small molecules. 2021 , 109, 108011		1
60	Intelligent Fault Diagnosis for Planetary Gearbox Using Time-Frequency Representation and Deep Reinforcement Learning. 2021 , 1-1		3
59	Dynamic User Modeling in Health Promotion Dialogs. <i>Lecture Notes in Computer Science</i> , 2005 , 723-730	0.9	5
58	Modelling the Orthographic Neighbourhood for Japanese Kanji. <i>Lecture Notes in Computer Science</i> , 2006 , 321-332	0.9	1
57	Walk the Talk: Gestures in Mobile Interaction. <i>Lecture Notes in Computer Science</i> , 2017 , 220-230	0.9	2
56	Expert vs. Non-expert Tutoring: Dialogue Moves, Interaction Patterns and Multi-utterance Turns. <i>Lecture Notes in Computer Science</i> , 2007 , 456-467	0.9	6
55	Enhancing Opinion Extraction by Automatically Annotated Lexical Resources. <i>Lecture Notes in Computer Science</i> , 2011 , 500-511	0.9	2
54	Random Indexing for Finding Similar Nodes within Large RDF Graphs. <i>Lecture Notes in Computer Science</i> , 2012 , 156-171	0.9	6
53	A Dataset for the Evaluation of Lexical Simplification. <i>Lecture Notes in Computer Science</i> , 2012 , 426-437	0.9	8
52	Inter-annotator Agreement. 2017 , 297-313		21
51	Automatic indexing of speech segments with spontaneity levels on large audio database. 2010 ,		1
50	Performing the Digital Self. 2020 , 27, 1-26		14
49	Inter-Coder Agreement in One-to-Many Classification: Fuzzy Kappa. 2016 , 11, e0149787		39
48	Computing Inter-Rater Reliability for Observational Data: An Overview and Tutorial. 2012 , 8, 23-34		1980
47	MARSA: Multi-Domain Arabic Resources for Sentiment Analysis. 2021 , 9, 142718-142728		2
46	Locating Identities in Time: An Examination of the Formation and Impact of Temporality on Presentations of the Self through Location-Based Social Networks. 2021 , 4, 1-23		1

45	Analysis of international traveler mobility patterns in Tokyo to identify geographic foci of dengue fever risk. 2021 , 18, 17		1
44	Mutual Information Based Clustering of Market Basket Data for Profiling Users. <i>SSRN Electronic Journal</i> ,	1	
43	Incorporating Expectations as a Basis for Business Service Selection. <i>Lecture Notes in Computer Science</i> , 2010 , 486-500	0.9	
42	Dialogue Acts and Dialogue Structure. 2012 , 95-109		
41	Plausibility Considerations on Steganalysis as a Security Mechanism [Discussions on the Example of Audio Steganalysis. <i>Lecture Notes in Computer Science</i> , 2012 , 80-101	0.9	
40	Evaluation of MWE Acquisition. <i>Theory and Applications of Natural Language Processing</i> , 2015 , 105-125	0.3	
39	Evaluating Evaluations: Assessing the Quality of Aid Agency Evaluations in Global Health. <i>SSRN Electronic Journal</i> ,	1	2
38	Evaluation. 2020 , 289-335		
37	A prospective evaluation of inter-rater agreement of routine medical records audits at a large general hospital in Sã Paulo, Brazil.		
36	Initial assessment: Measurement errors and interrater reliability. 2020 , 47-56		0
35	Suicide Risk and Protective Factors in Online Support Forum Posts: Annotation Scheme Development and Validation Study. <i>JMIR Mental Health</i> , 2021 , 8, e24471	6	1
34	A Wizard-of-Oz System Evaluation Study. 2007 , 532-539		
33	Rough Text Assisting Text Mining: Focus on Document Clustering Validity. 2008 , 229-248		1
32	Intra- and Interobserver Reliability of the New Classification System of Progressive Collapsing Foot Deformity. <i>Foot and Ankle International</i> , 2021 , 10711007211058154	3.3	3
31	Suicide Risk and Protective Factors in Online Support Forum Posts: Annotation Scheme Development and Validation Study (Preprint).		
30	Statistical Methods for Annotation Analysis. <i>Synthesis Lectures on Human Language Technologies</i> , 2022 , 15, 1-217	2.3	1
29	Inter-annotator Agreement Using the Conversation Analysis Modelling Schema, for Dialogue. <i>Communication Methods and Measures</i> , 1-34	6.5	0
28	Robustness of -type coefficients for clinical agreement.. <i>Statistics in Medicine</i> , 2022 ,	2.3	

27	ChemTables: a dataset for semantic classification on tables in chemical patents.. <i>Journal of Cheminformatics</i> , 2021 , 13, 97	8.6	2
26	An Epistemic Network Approach to Teacher Students' Professional Vision in Tutoring Video Analysis. <i>Frontiers in Education</i> , 2022 , 7,	2.1	0
25	An open, analysis-ready, and quality controlled resource for pediatric brain white-matter research.		0
24	Development of Tools to Age Grand Fir to Aid in Collaborative Restoration of Federal Lands in Eastern Oregon. <i>Journal of Forestry</i> ,	1.2	
23	Characterizing Student-Driven Research Investigations Contributed to the GLOBE Program Citizen Science Initiative in a Formal Education Context. <i>Citizen Science: Theory and Practice</i> , 2022 , 7, 11	2.5	
22	Examining the digital renewal of news communication: A categorization of presentation modes in digital journalism. <i>New Media and Society</i> , 146144482110594	3.8	1
21	Process-Driven Modelling of Media Forensic Investigations-Considerations on the Example of DeepFake Detection.. <i>Sensors</i> , 2022 , 22,	3.8	
20	Table_1.DOCX. 2018 ,		
19	A novel interval-valued data driven type-2 possibilistic local information c-means clustering for land cover classification. <i>International Journal of Approximate Reasoning</i> , 2022 ,	3.6	1
18	An Adaptive Approach for Fake News Detection in Social Media: Single vs Cross Domain. 2021 ,		0
17	QADI as a New Method and Alternative to Kappa for Accuracy Assessment of Remote Sensing-Based Image Classification. <i>Sensors</i> , 2022 , 22, 4506	3.8	1
16	Judging A Magazine by Its Cover I A Conceptual Framework to Understand Sales Through Content and Design Interaction. <i>JMM International Journal on Media Management</i> , 1-30	1.6	
15	DeepAnna: Deep Learning based Java Annotation Recommendation and Misuse Detection. 2022 ,		0
14	Validation of an assessment, medical problem-oriented plan, and care plan tools for demonstrating the clinical pharmacist's activities. 2022 ,		0
13	Uncertainty-driven ensembles of multi-scale deep architectures for image classification. 2023 , 89, 53-65		1
12	You Had Me at Hello: The Impact of Robot Group Presentation Strategies on Mental Model Formation. 2022 ,		0
11	Using Critical Integrative Argumentation to Assess Socioscientific Argumentation across Decision-Making Contexts. 2022 , 12, 644		0
10	An analysis-ready and quality controlled resource for pediatric brain white-matter research. 2022 , 9,		1

- 9 Deciphering Latent Health Information in Social Media Using a Mixed-Methods Design. **2022**, 10, 2320 ○
- 8 Toys as Teachers: A Cross-Cultural Analysis of Object Use and Enskillment in Hunter-Gatherer Societies. ○
- 7 Criterion Validity of a Short Food Frequency Questionnaire for Mexican American Adults. **2022**, 14, 5075 ○
- 6 Adaptive enhanced interval type-2 possibilistic fuzzy local information clustering with dual-distance for land cover classification. **2023**, 119, 105806 ○
- 5 Using appropriate Kappa statistic in evaluating inter-rater reliability. Short communication on Groundwater vulnerability and contamination risk mapping of semi-arid Totko river basin, India using GIS-based DRASTIC model and AHP techniques **2023**, 328, 138565 ○
- 4 Statistical issues. Comment on Proximal sensor data fusion for tropical soil property prediction: Soil fertility properties **2023**, 124, 104282 ○
- 3 Linguistic and ontological challenges of multiple domains contributing to transformed health ecosystems. 10, ○
- 2 MRI of the temporomandibular joint in children with juvenile idiopathic arthritis: protocol and findings. ○
- 1 Evaluating remote post-mortem veterinary meat inspections on pig carcasses using pre-recorded video material. **2023**, 65, ○