A framework for authorship identification of online me... classification techniques

Citation Report

#	ARTICLE	IF	CITATIONS
1	Applying Authorship Analysis to Extremist-Group Web Forum Messages. IEEE Intelligent Systems, 2005, 20, 67-75.	4.0	285
2	Visualizing Authorship for Identification. Lecture Notes in Computer Science, 2006, , 60-71.	1.0	52
3	A novel approach of mining write-prints for authorship attribution in e-mail forensics. Digital Investigation, 2008, 5, S42-S51.	3.2	95
4	Author identification: Using text sampling to handle the class imbalance problem. Information Processing and Management, 2008, 44, 790-799.	5.4	104
5	Chat mining: Predicting user and message attributes in computer-mediated communication. Information Processing and Management, 2008, 44, 1448-1466.	5.4	59
6	Gender identification from E-mails. , 2009, , .		22
7	Automatic online news monitoring and classification for syndromic surveillance. Decision Support Systems, 2009, 47, 508-517.	3.5	59
8	Computational methods in authorship attribution. Journal of the Association for Information Science and Technology, 2009, 60, 9-26.	2.6	364
9	A survey of modern authorship attribution methods. Journal of the Association for Information Science and Technology, 2009, 60, 538-556.	2.6	816
10	Making sense of archived e‑mail: Exploring the Enron collection with NetLens. Journal of the Association for Information Science and Technology, 2010, 61, 723-744.	2.6	4
11	A comparison of fraud cues and classification methods for fake escrow website detection. Information Technology and Management, 2009, 10, 83-101.	1.4	31
12	Towards an integrated e-mail forensic analysis framework. Digital Investigation, 2009, 5, 124-137.	3.2	64
13	Gender difference analysis of political web forums: An experiment on an international islamic women's forum. , 2009, , .		3
14	Feature Selection for Online Writeprint Identification Using Hybrid Genetic Algorithm. , 2010, , .		2
15	Web user behavioral profiling for user identification. Decision Support Systems, 2010, 49, 261-271.	3.5	94
16	Text‑based video content classification for online video‑sharing sites. Journal of the Association for Information Science and Technology, 2010, 61, 891-906.	2.6	43
17	Mining writeprints from anonymous e-mails for forensic investigation. Digital Investigation, 2010, 7, 56-64.	3.2	109
18	Authorship Attribution for Twitter in 140 Characters or Less. , 2010, , .		83

#	ARTICLE	IF	CITATIONS
19	A Cyber-archaeology Approach to Social Movement Research: Framework and Case Study. Journal of Computer-Mediated Communication, 2010, 16, 48-70.	1.7	20
20	Variable Length Character N-Gram Approach for Online Writeprint Identification. , 2010, , .		12
21	Automatically determining phishing campaigns using the USCAP methodology. , 2010, , .		20
22	A Lexicon-Enhanced Method for Sentiment Classification: An Experiment on Online Product Reviews. IEEE Intelligent Systems, 2010, 25, 46-53.	4.0	196
23	Detection of users suspected of using multiple user accounts and manipulating evaluations in a community site. , 2010, , .		1
25	Social Network Analysis Based on Authorship Identification for Cybercrime Investigation. Lecture Notes in Computer Science, 2011, , 27-35.	1.0	4
26	Gender Classification for Web Forums. IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans, 2011, 41, 668-677.	3.4	25
27	Authorship attribution in the wild. Language Resources and Evaluation, 2011, 45, 83-94.	1.8	174
28	Intrinsic plagiarism analysis. Language Resources and Evaluation, 2011, 45, 63-82.	1.8	95
29	Author gender identification from text. Digital Investigation, 2011, 8, 78-88.	3.2	178
30	Ranking of predictor variables based on effect size criterion provides an accurate means of automatically classifying opinion column articles. Physica A: Statistical Mechanics and Its Applications, 2011, 390, 110-119.	1.2	3
31	Classification Based on Specific Vocabulary. , 2011, , .		1
32	Data Mining of Electronic Mail and Auditing: A Research Agenda. Journal of Information Systems, 2011, 25, 195-226.	0.5	17
33	An investigation of keystroke and stylometry traits for authenticating online test takers. , 2011, , .		35
34	Machine Learning for Author Affiliation within Web Forums -- Using Statistical Techniques on NLP Features for Online Group Identification. , 2011, , .		3
35	Recentred local profiles for authorship attribution. Natural Language Engineering, 2012, 18, 293-312.	2.1	27
36	Detecting Hoaxes, Frauds, and Deception in Writing Style Online. , 2012, , .		178
37	Detecting Offensive Language in Social Media to Protect Adolescent Online Safety. , 2012, , .		350

#	ARTICLE	IF	CITATIONS
38	Authorship Attribution: A Comparative Study of Three Text Corpora and Three Languages. Journal of Quantitative Linguistics, 2012, 19, 132-161.	0.7	15
39	Using authorship analysis techniques in forensic analysis of electronic mails. , 2012, , .		2
40	Co-occurrence-based indicators for authorship analysis. Literary and Linguistic Computing, 2012, 27, 197-214.	0.6	2
41	Combining Entity Matching Techniques for Detecting Extremist Behavior on Discussion Boards. , 2012, , .		13
42	Implicit Group Membership Detection in Online Text: Analysis and Applications. Lecture Notes in Computer Science, 2012, , 222-230.	1.0	1
43	Writing with Style: Venue Classification. , 2012, , .		3
44	Understanding Plagiarism Linguistic Patterns, Textual Features, and Detection Methods. IEEE Transactions on Systems, Man and Cybernetics, Part C: Applications and Reviews, 2012, 42, 133-149.	3.3	172
45	On the role of poetic versus nonpoetic features in â€œkindredâ€•and diachronic poetry attribution. Journal of the Association for Information Science and Technology, 2012, 63, 2165-2181.	2.6	0
46	Simple and efficient classification scheme based on specific vocabulary. Computational Management Science, 2012, 9, 401-415.	0.8	1
47	Online writeprint identification via Multi-PRM. , 2012, , .		1
48	Partially supervised learning for radical opinion identification in hate group web forums. , 2012, , .		2
49	Analysis of online messages for identity tracing in cybercrime investigation. , 2012, , .		10
50	The â€œFundamental Problemâ€•of Authorship Attribution. English Studies, 2012, 93, 284-291.	0.1	71
51	A cross-study of Sentiment Classification on Arabic corpora. , 2012, , 259-272.		11
52	Identifying Cyber Predators through Forensic Authorship Analysis of Chat Logs. , 2012, , .		11
53	Authorship Attribution of IRC Messages Using Inverse Author Frequency. , 2012, , .		16
54	Using psycholinguistic features for profiling first language of authors. Journal of the Association for Information Science and Technology, 2012, 63, 1256-1269.	2.6	8
55	Modeling blogger influence in a community. Social Network Analysis and Mining, 2012, 2, 139-162.	1.9	57

#	ARTICLE	IF	CITATIONS
56	Two-layered Blogger identification model integrating profile and instance-based methods. Knowledge and Information Systems, 2012, 31, 1-21.	2.1	10
57	The complex networks approach for authorship attribution of books. Physica A: Statistical Mechanics and Its Applications, 2012, 391, 2429-2437.	1.2	36
58	Artificial immune system for illicit content identification in social media. Journal of the Association for Information Science and Technology, 2012, 63, 256-269.	2.6	8
59	A unified data mining solution for authorship analysis in anonymous textual communications. Information Sciences, 2013, 231, 98-112.	4.0	84
60	GPU-NB: A Fast CUDA-Based Implementation of Na&#x00EF;ve Bayes. , 2013, , .		11
61	A Tool for Visualizing and Analyzing Users on Discussion Boards. , 2013, , .		0
62	Finding Participants in a Chat: Authorship Attribution for Conversational Documents. , 2013, , .		15
63	Trusting Skype: Learning the Way People Chat for Fast User Recognition and Verification. , 2013, , .		4
64	Evaluating text visualization: An experiment in authorship analysis. , 2013, , .		3
65	Multi-lingual author identification and linguistic feature extraction — A machine learning approach. , 2013, , .		7
66	Text mining facebook status updates for sentiment classification. , 2013, , .		31
67	A text mining approach to assist the general public in the retrieval of legal documents. Journal of the Association for Information Science and Technology, 2013, 64, 280-290.	2.6	27
68	A sock puppet detection algorithm on virtual spaces. Knowledge-Based Systems, 2013, 37, 366-377.	4.0	65
69	Comparing compression models for authorship attribution. Forensic Science International, 2013, 228, 100-104.	1.3	36
70	CEAI: CCM-based email authorship identification model. Egyptian Informatics Journal, 2013, 14, 239-249.	4.4	18
71	Semi-random subspace method for writeprint identification. Neurocomputing, 2013, 108, 93-102.	3.5	11
72	Authorship attribution based on a probabilistic topic model. Information Processing and Management, 2013, 49, 341-354.	5.4	53
73	Social Networks' Facebook' Statutes Updates Mining for Sentiment Classification. , 2013, , .		24

#	ARTICLE	IF	CITATIONS
74	Analyzing sentiments in Web 2.0 social media data in Chinese: experiments on business and marketing related Chinese Web forums. Information Technology and Management, 2013, 14, 231-242.	1.4	13
75	Reading between the turns: Statistical modeling for identity recognition and verification in chats. , 2013, , .		14
76	Author attribution on streaming data. , 2013, , .		7
77	Detecting deceptive reviews using lexical and syntactic features. , 2013, , .		82
78	Behavioral biometric verification of student identity in online course assessment and authentication of authors in literary works. , 2013, , .		43
79	A method of feature selection and sentiment similarity for Chinese micro-blogs. Journal of Information Science, 2013, 39, 429-441.	2.0	35
80	Evaluating authorship distance methods using the positive Silhouette coefficient. Natural Language Engineering, 2013, 19, 517-535.	2.1	22
81	Automated unsupervised authorship analysis using evidence accumulation clustering. Natural Language Engineering, 2013, 19, 95-120.	2.1	33
82	Authorship Attribution: What's Easy and What's Hard?. SSRN Electronic Journal, 0, , .	0.4	11
83	Detection of fraudulent emails by employing advanced feature abundance. Egyptian Informatics Journal, 2014, 15, 169-174.	4.4	25
84	Evaluating text visualization for authorship analysis. Security Informatics, 2014, 3, .	2.5	6
85	Quantum clustering &#x2014; A novel method for text analysis. , 2014, , .		1
86	Time Profiles for Identifying Users in Online Environments. , 2014, , .		12
87	A Comparative Study of Likelihood Ratio Based Forensic Text Comparison Procedures: Multivariate Kernel Density with Lexical Features vs. Word N-grams vs. Character N-grams. , 2014, , .		2
88	A fused forensic text comparison system using lexical features, word and character N-grams. , 2014, , .		0
89	Abnormal user detection based on instant messages. , 2014, , .		1
90	Towards author identification of Arabic text articles. , 2014, , .		15
91	Modified Frequency-Based Term Weighting Scheme for Accurate Dark Web Content Classification. Lecture Notes in Computer Science, 2014, , 184-196.	1.0	5

#	ARTICLE	IF	CITATIONS
92	Exploiting Near-Duplicate Relations in Organizing News Archives. International Journal of Intelligent Systems, 2014, 29, 597-614.	3.3	1
93	Text-Based Active Authentication for Mobile Devices. IFIP Advances in Information and Communication Technology, 2014, , 99-112.	0.5	19
94	Text mining selfâ€disclosing health information for public health service. Journal of the Association for Information Science and Technology, 2014, 65, 928-947.	1.5	10
95	Identifying Users Based on Behavioral-Modeling across Social Media Sites. Lecture Notes in Computer Science, 2014, , 48-55.	1.0	5
96	Activity profiles in online social media. , 2014, , .		6
97	Authorship Authentication Using Short Messages from Social Networking Sites. , 2014, , .		5
98	Analyzing market performance via social media: a case study of a banking industry crisis. Science China Information Sciences, 2014, 57, 1-18.	2.7	15
99	Authorship identification from unstructured texts. Knowledge-Based Systems, 2014, 66, 99-111.	4.0	55
100	Determining if two documents are written by the same author. Journal of the Association for Information Science and Technology, 2014, 65, 178-187.	1.5	117
101	NaÃ¯ve Bayes classifiers for authorship attribution of Arabic texts. Journal of King Saud University - Computer and Information Sciences, 2014, 26, 473-484.	2.7	38
102	Continuous authentication using micro-messages. , 2014, , .		8
103	Analyzing firm-specific social media and market: A stakeholder-based event analysis framework. Decision Support Systems, 2014, 67, 30-39.	3.5	34
104	Toward a Framework for Continuous Authentication Using Stylometry. , 2014, , .		20
105	A corpus based analysis of lexical richness of Beijing Mandarin speakers: variable identification and model construction. Language Sciences, 2014, 44, 60-69.	0.5	13
106	The impact of individual attributes on knowledge diffusion in web forums. Quality and Quantity, 2015, 49, 2221-2236.	2.0	7
107	Editing Behavior to Recognize Authors of Crowdsourced Content. , 2015, , .		8
108	REPLOT: REtrieving Profile Links On Twitter for malicious campaign discovery. AI Communications, 2015, 29, 107-122.	0.8	0
109	Multiple-views analysis of computer-mediated discourses. , 2015, , .		4

#	Article	IF	Citations
110	Relationship between speaker/listener similarity and information transmission quality in speech communication. , 2015, , .		1
111	An evaluation of writeprint matching method to identify the authors of Thai online messages. , 2015, , .		0
112	Timeprints for identifying social media users with multiple aliases. Security Informatics, 2015, 4, .	2.5	18
113	Authorship analysis of aliases: Does topic influence accuracy?. Natural Language Engineering, 2015, 21, 497-518.	2.1	4
114	Continuous user authentication using multi-modal biometrics. Computers and Security, 2015, 53, 234-246.	4.0	78
115	A Step Towards Detecting Online Grooming -- Identifying Adults Pretending to be Children. , 2015, , .		14
116	Swarm intelligence based author identification for digital typewritten text. , 2015, , .		0
117	Authorship Analysis on Dark Marketplace Forums. , 2015, , .		21
118	Let's vote to classify authentic and manipulative online reviews: The role of comprehensibility, informativeness and writing style. , 2015, , .		2
119	Detecting multiple userids on Korean social media for mining TV audience response. , 2015, , .		0
120	Review Authorship Attribution in a Similarity Space. Journal of Computer Science and Technology, 2015, 30, 200-213.	0.9	8
121	Learning and exploiting concept networks with ConNeKTion. Applied Intelligence, 2015, 42, 87-111.	3.3	16
122	Structured Learning from Heterogeneous Behavior for Social Identity Linkage. IEEE Transactions on Knowledge and Data Engineering, 2015, 27, 2005-2019.	4.0	34
123	Using Stylometric Features forÂSentimentÂClassification. Lecture Notes in Computer Science, 2015, , 189-200.	1.0	5
124	Authorship verification of e-mail and tweet messages applied for continuous authentication. Journal of Computer and System Sciences, 2015, 81, 1429-1440.	0.9	46
125	Author recognition from lyrics. , 2015, , .		2
126	Clustering technical documents by stylistic features for authorship analysis. , 2015, , .		1
127	Scripting DNA: Identifying the JavaScript programmer. Digital Investigation, 2015, 15, 61-71.	3.2	20

#	ARTICLE	IF	CITATIONS
128	Influence of Lexical, Syntactic and Structural Features and their Combination on Authorship Attribution for Telugu Text. Procedia Computer Science, 2015, 48, 58-64.	1.2	12
129	That Ainâ€™t You: Blocking Spearphishing Through Behavioral Modelling. Lecture Notes in Computer Science, 2015, , 78-97.	1.0	36
130	Writing style determination using the KNN text model. , 2015, , .		2
131	Predicting associated statutes for legal problems. Information Processing and Management, 2015, 51, 194-211.	5.4	49
132	Stylistics analysis and authorship attribution algorithms based on self-organizing maps. Neurocomputing, 2015, 147, 147-159.	3.5	21
133	Identifying <scp>ISI</scp>â€'indexed articles by their lexical usage: A text analysis approach. Journal of the Association for Information Science and Technology, 2015, 66, 501-511.	1.5	11
134	Applying clustering algorithms to determine authorship of chinese twitter messages. , 2016, , .		4
135	Relative Cyberattack Attribution. , 2016, , 37-60.		2
136	Identifying users across social networks based on dynamic core interests. Neurocomputing, 2016, 210, 107-115.	3.5	82
137	Estimating the probability of an authorship attribution. Journal of the Association for Information Science and Technology, 2016, 67, 1462-1472.	1.5	24
138	A computational approach for authorship attribution of literary texts using sintatic features. , 2016, , .		8
139	Application of Stylometry to DarkWeb Forum User Identification. Lecture Notes in Computer Science, 2016, , 173-183.	1.0	5
140	Author Identification Using Deep Learning. , 2016, , .		21
141	An Approach to Detecting Text Autorship in the Spanish Language. , 2016, , .		1
142	Geographic Localization of an Anonymous Social Network Message Data Set. , 2016, , .		2
143	A Profile-Based Authorship Attribution Approach to Forensic Identification in Chinese Online Messages. Lecture Notes in Computer Science, 2016, , 33-52.	1.0	3
144	When Peculiarity Makes a Difference: Object Characterisation in Heterogeneous Information Networks. Lecture Notes in Computer Science, 2016, , 3-17.	1.0	2
145	Blogs, Twitter Feeds, and Reddit Comments: Cross-domain Authorship Attribution. Proceedings on Privacy Enhancing Technologies, 2016, 2016, 155-171.	2.3	34

#	ARTICLE	IF	CITATIONS
147	Comparing writing style feature-based classification methods for estimating user reputations in social media. SpringerPlus, 2016, 5, 261.	1.2	8
148	From Plagiarism Detection to Bible Analysis: The Potential of Machine Learning for Grammar-Based Text Analysis. Lecture Notes in Computer Science, 2016, , 245-248.	1.0	3
149	Finding of Review Spam through "Corleone, Review Genre, Writing Style and Review Text Detail Features". , 2016, , .		4
150	On Textual Analysis and Machine Learning for Cyberstalking Detection. Datenbank-Spektrum, 2016, 16, 127-135.	1.2	33
151	Exploring a framework for identity and attribute linking across heterogeneous data systems. , 2016, , .		1
152	Visualizing Document Content. , 2016, , 57-102.		0
153	Authorship recognition in a multiparty chat scenario. , 2016, , .		2
154	Literary writing style recognition via a minimal spanning tree-based approach. Expert Systems With Applications, 2016, 61, 145-153.	4.4	9
155	A sentence structure-based approach to unsupervised author identification. Journal of Intelligent Information Systems, 2016, 46, 1-19.	2.8	4
156	Analyzing documents with Quantum Clustering: A novel pattern recognition algorithm based on quantum mechanics. Pattern Recognition Letters, 2016, 77, 8-13.	2.6	12
157	The Ambiguous Identifier Clustering Technique. Electronic Markets, 2016, 26, 143-156.	4.4	5
158	Phonological Representation: Beyond Abstract Versus Episodic. Annual Review of Linguistics, 2016, 2, 33-52.	1.2	105
159	A Unified Approach to Authorship Attribution and Verification. American Statistician, 2016, 70, 232-242.	0.9	5
160	Hybridized term-weighting method for Dark Web classification. Neurocomputing, 2016, 173, 1908-1926.	3.5	43
161	NATERGM: A Model for Examining the Role of Nodal Attributes in Dynamic Social Media Networks. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 729-740.	4.0	9
162	Tri-Training for authorship attribution with limited training data: a comprehensive study. Neurocomputing, 2016, 171, 798-806.	3.5	11
163	Cross-Platform Identification of Anonymous Identical Users in Multiple Social Media Networks. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 411-424.	4.0	147
164	Thread-based probabilistic models for expert finding in enterprise Microblogs. Expert Systems With Applications, 2016, 43, 286-297.	4.4	10

#	ARTICLE	IF	CITATIONS
165	Mining authorship characteristics in bug repositories. Science China Information Sciences, 2017, 60, 1.	2.7	21
166	Data ex Machina: Introduction to Big Data. Annual Review of Sociology, 2017, 43, 19-39.	3.1	165
167	Linking Multiple Online Identities in Criminal Investigations: A Spectral Co-Clustering Framework. IEEE Transactions on Information Forensics and Security, 2017, 12, 2242-2255.	4.5	16
168	An efficient bitcoin fraud detection in social media networks. , 2017, , .		4
169	Stance Classification in Texts from Blogs on the 2016 British Referendum. Lecture Notes in Computer Science, 2017, , 700-709.	1.0	10
170	Identifying domain relevant user generated content through noise reduction: a test in a Chinese stock discussion forum. Information Discovery and Delivery, 2017, 45, 181-193.	1.6	2
171	Strength of linguistic text evidence: A fused forensic text comparison system. Forensic Science International, 2017, 278, 184-197.	1.3	13
172	A Sentiment Classification Model Using Group Characteristics of Writing Style Features. International Journal of Pattern Recognition and Artificial Intelligence, 2017, 31, 1756016.	0.7	4
173	A comparison of classifiers and features for authorship authentication of social networking messages. Concurrency Computation Practice and Experience, 2017, 29, e3918.	1.4	19
174	A social recommender system by combining social network and sentiment similarity: A case study of healthcare. Journal of Information Science, 2017, 43, 635-648.	2.0	29
175	Authorship Attribution for Social Media Forensics. IEEE Transactions on Information Forensics and Security, 2017, 12, 5-33.	4.5	158
176	Developer Identity Linkage and Behavior Mining Across GitHub and StackOverflow. International Journal of Software Engineering and Knowledge Engineering, 2017, 27, 1409-1425.	0.6	2
177	Multiclass Sentiment Classification of Online Health Forums using Both Domain-independent and Domain-specific Features. , 2017, , .		2
178	Predicting through writing style the impact of blog posts in online communities. , 2017, , .		0
179	Authorship recognition of tweets: A comparison between social behavior and linguistic profiles. , 2017, , .		4
180	Accurate Detection of Automatically Spun Content via Stylometric Analysis. , 2017, , .		7
181	Influence of features discretization on accuracy of random forest classifier for web user identification. , 2017, , .		9
182	A framework for social media network to curtail the banned and abused images. , 2017, , .		0

#	ARTICLE	IF	CITATIONS
183	Structure Based User Identification across Social Networks. IEEE Transactions on Knowledge and Data Engineering, 2018, 30, 1178-1191.	4.0	114
184	Authorship disambiguation in a collaborative editing environment. Computers and Security, 2018, 77, 675-693.	4.0	3
185	Application of text mining techniques to the analysis of discourse in eWOM communications from a gender perspective. Technological Forecasting and Social Change, 2018, 129, 131-142.	6.2	41
186	Increasing Authorship Identification Through Emotional Analysis. Advances in Intelligent Systems and Computing, 2018, , 763-772.	0.5	6
187	Inferring Anchor Links Based on Social Network Structure. IEEE Access, 2018, 6, 17340-17353.	2.6	9
188	A Genetic Programming approach for feature selection in highly dimensional skewed data. Neurocomputing, 2018, 273, 554-569.	3.5	63
189	A Machine Learning Technique to Detect Counterfeit Medicine Based on X-Ray Fluorescence Analyser. , 2018, , .		6
190	Comparative study between decision tree and knn of data mining classification technique. Journal of Physics: Conference Series, 2018, 1142, 012011.	0.3	10
191	Factor Analysis of Utterances in Japanese Fiction-Writing Based on BCCWJ Speaker Information Corpus. Advances in Human-Computer Interaction, 2018, 2018, 1-9.	1.8	3
192	A Computational Approach for Authorship Attribution on Multiple Languages. , 2018, , .		2
193	Chat biometrics. IET Biometrics, 2018, 7, 454-466.	1.6	3
194	AuthCom: Authorship verification and compromised account detection in online social networks using AHP-TOPSIS embedded profiling based technique. Expert Systems With Applications, 2018, 113, 397-414.	4.4	30
195	What is Elena Ferrante? A comparative analysis of a secretive bestselling Italian writer. Digital Scholarship in the Humanities, 2018, 33, 685-702.	0.4	23
196	Exploiting efficient and effective lazy Semi-Bayesian strategies for text classification. Neurocomputing, 2018, 307, 153-171.	3.5	8
198	Accurate classification of socially generated medical discourse. International Journal of Data Science and Analytics, 2019, 8, 353-365.	2.4	4
199	Toward Identifying Features for Automatic Gender Detection: A Corpus Creation and Analysis. IEEE Access, 2019, 7, 111931-111943.	2.6	14
200	SALSA. , 2019, , .		2
201	Author identification with feature transformation method. Digital Scholarship in the Humanities, 2019, , .	0.4	0

#	Article	IF	Citations
203	Social Account Matching in Online Social Media using Cross-linked Posts. Procedia Computer Science, 2019, 152, 222-229.	1.2	7
204	Design and Implementation of a Machine Learning-Based Authorship Identification Model. Scientific Programming, 2019, 2019, 1-14.	0.5	13
205	Function words in statistical machine-translated Chinese and original Chinese: A study into the translationese of machine translation systems. Digital Scholarship in the Humanities, 2019, 34, 752-771.	0.4	3
206	SmPFT: Social media based profile fusion technique for data enrichment. Computer Networks, 2019, 158, 123-131.	3.2	11
207	Determinants of Writing Style on the United States Circuit Courts of Appeals. Journal of Law and Courts, 2019, 7, 1-28.	0.4	6
208	Authorship of Pauline epistles revisited. Journal of the Association for Information Science and Technology, 2019, 70, 1089-1097.	1.5	15
209	Automated language‑independent authorship verification (for Indo‑European languages). Journal of the Association for Information Science and Technology, 2019, 70, 858-871.	1.5	20
210	StyleExplorer: A Toolkit for Textual Writing Style Visualization. Lecture Notes in Computer Science, 2019, , 220-224.	1.0	1
211	Evidence collection and forensics on social networks: Research challenges and directions. Digital Investigation, 2019, 28, 126-138.	3.2	35
212	A Language-independent gender classifier for Online Social Networks. , 2019, , .		0
213	Automated Twitter Author Clustering with Unsupervised Learning for Social Media Forensics. , 2019, , .		6
214	One-Class Classification with Deep Autoencoder Neural Networks for Author Verification in Internet Relay Chat. , 2019, , .		7
215	Gender and Age Identification Through Romanized Urdu Dataset. , 2019, , .		1
216	A Multiview Clustering Approach for Mining Authorial Affinities in Literary Texts. , 2019, , .		1
217	Authors' Writing Styles Based Authorship Identification System Using the Text Representation Vector. , 2019, , .		8
218	User Identification Cross Multiple Social Media Platform with Revised Input Output Network Embedding Framework. , 2019, , .		0
219	Leveraging Heterogeneous Data for Fake News Detection. Unsupervised and Semi-supervised Learning, 2019, , 229-264.	0.4	9
220	Linguistic data mining with complex networks: A stylometric-oriented approach. Information Sciences, 2019, 482, 301-320.	4.0	23

#	Article	IF	Citations
221	Continuous Authentication Using Writing Style. , 2019, , 211-232.		12
222	An Empirical Study on Forensic Analysis of Urdu Text Using LDA-Based Authorship Attribution. IEEE Access, 2019, 7, 3224-3234.	2.6	23
223	Quality assessment of answers with user-identified criteria and data-driven features in social Q&A. Information Processing and Management, 2019, 56, 14-28.	5.4	49
224	An integrated approach for intrinsic plagiarism detection. Future Generation Computer Systems, 2019, 96, 700-712.	4.9	25
225	Learning Stylometric Representations for Authorship Analysis. IEEE Transactions on Cybernetics, 2019, 49, 107-121.	6.2	61
226	An unsupervised user identification algorithm using network embedding and scalable nearest neighbour. Cluster Computing, 2019, 22, 8677-8687.	3.5	4
227	An improved framework for authorship identification in online messages. Cluster Computing, 2019, 22, 12101-12110.	3.5	15
228	Computational authorship attribution in medieval Latin corpora: the case of the Monk of Lido (ca.) Tj ETQq1 1 0.784314 rgBT /Overlo	1.8	8
229	Authorship Attribution via Coupon-Collector-Type Indices. Journal of Quantitative Linguistics, 2020, 27, 321-333.	0.7	3
230	Authorship Identification with Multi Sequence Word Selection Method. Advances in Intelligent Systems and Computing, 2020, , 653-661.	0.5	2
231	Robust stylometric analysis and author attribution based on tones and rimes. Natural Language Engineering, 2020, 26, 49-71.	2.1	14
232	A Stylistic Analysis for Gu Longâ€™s Kung Fu Novels. Journal of Quantitative Linguistics, 2020, 27, 32-61.	0.7	6
233	Uncovering the language of wine experts. Natural Language Engineering, 2020, 26, 511-530.	2.1	21
234	A Computational Approach to Author Identification from Bengali Song Lyrics. Algorithms for Intelligent Systems, 2020, , 359-369.	0.5	5
235	Bucketed common vector scaling for authorship attribution in heterogeneous web collections: A scaling approach for authorship attribution. Journal of Information Science, 2020, 46, 683-695.	2.0	3
236	Evolution of Dark Web Threat Analysis and Detection: A Systematic Approach. IEEE Access, 2020, 8, 171796-171819.	2.6	30
237	TB-CoAuth: Text based continuous authentication for detecting compromised accounts in social networks. Applied Soft Computing Journal, 2020, 97, 106770.	4.1	10
238	Forensic Authorship Analysis of Microblogging Texts Using N-Grams and Stylometric Features. , 2020, , .		5

ACITATION REPORT

#	ARTICLE	IF	CITATIONS
239	Online Social Networks and Writing Styles–A Review of the Multidisciplinary Literature. IEEE Access, 2020, 8, 67024-67046.	2.6	4
240	Author Identification with Chicken Swarm Optimization Algorithm and Adaboost Approaches. , 2020, , .		3
241	Tensions and trade-offs of participatory learning in the age of machine learning. Educational Media International, 2020, 57, 285-298.	0.9	8
242	Boosting gender identification using author preference. Pattern Recognition Letters, 2020, 140, 245-251.	2.6	5
243	A Preliminary Performance Comparison of Machine Learning Algorithms for Web Author Identification of Vietnamese Online Messages. , 2020, , .		0
244	On divergence-based author obfuscation: An attack on the state of the art in statistical authorship verification. IT - Information Technology, 2020, 62, 99-115.	0.6	2
245	Interlayer link prediction in multiplex social networks: An iterative degree penalty algorithm. Knowledge-Based Systems, 2020, 194, 105598.	4.0	29
246	Pairwise local Fisher and naive Bayes: Improving two standard discriminants. Journal of Econometrics, 2020, 216, 284-304.	3.5	8
247	Text-mining-based Fake News Detection Using Ensemble Methods. International Journal of Automation and Computing, 2020, 17, 210-221.	4.5	64
248	Ensemble Methods for Instance-Based Arabic Language Authorship Attribution. IEEE Access, 2020, 8, 17331-17345.	2.6	31
249	Predicting Reputation in the Sharing Economy with Twitter Social Data. Applied Sciences (Switzerland), 2020, 10, 2881.	1.3	10
250	Self-experienced storytelling in an authentic context to facilitate EFL writing. Computer Assisted Language Learning, 2022, 35, 666-695.	4.8	20
251	User identification across multiple online social networks using cross link attribute and network relationship. Journal of Interdisciplinary Mathematics, 2020, 23, 205-214.	0.4	4
252	Exploring the similarity between Han's and non-Han's Yuan poetry: Resistance distance metrics over character co-occurrence networks. Digital Scholarship in the Humanities, 2022, 37, 880-893.	0.4	2
253	An intrinsic authorship verification technique for compromised account detection in social networks. Soft Computing, 2021, 25, 4345-4366.	2.1	0
254	Who Is Typing? Automatic Gender Recognition from Interactive Textual Chats Using Typing Behaviour. Algorithms for Intelligent Systems, 2021, , 3-15.	0.5	1
255	Deep Feature Generation for Author Identification. Celal Bayar Universitesi Fen Bilimleri Dergisi, 0, , .	0.1	0
256	It's a Matter of Style: Detecting Social Bots through Writing Style Consistency. , 2021, , .		2

#	ARTICLE	IF	CITATIONS
257	Writer Identification Using Microblogging Texts for Social Media Forensics. IEEE Transactions on Biometrics, Behavior, and Identity Science, 2021, 3, 405-426.	3.8	7
258	A generation probability based percolation network alignment method. World Wide Web, 2021, 24, 1511.	2.7	2
259	Approaching authorship attribution as a multi-view supervised learning task. , 2021, , .		0
260	On the nature and types of anomalies: a review of deviations in data. International Journal of Data Science and Analytics, 2021, 12, 297-331.	2.4	39
261	Fake News Detection Techniques for Social Media. Smart Innovation, Systems and Technologies, 2022, , 325-354.	0.5	2
262	Domain-based Latent Personal Analysis and its use for impersonation detection in social media. User Modeling and User-Adapted Interaction, 2021, 31, 785-828.	2.9	3
263	The Effect of <scp>SEC</scp> Reviewers on Comment Letters*. Contemporary Accounting Research, 2022, 39, 656-690.	1.5	9
264	Can you fool AI by doing a 180? â€" A case study on authorship analysis of texts by Arata Osada. Information Processing and Management, 2021, 58, 102644.	5.4	0
265	CS-BPSO: Hybrid feature selection based on chi-square and binary PSO algorithm for Arabic email authorship analysis. Knowledge-Based Systems, 2021, 227, 107224.	4.0	22
267	Digital evidence: Unaddressed threats to fairness and the presumption of innocence. Computer Law and Security Review, 2021, 42, 105575.	1.3	17
268	Extremist YouTube Videos. Integrated Series on Information Systems, 2012, , 295-318.	0.1	5
269	Improvised Explosive Devices (IED) on Dark Web. Integrated Series on Information Systems, 2012, , 319-339.	0.1	1
270	Authorship Attribution with Very Few Labeled Data: A Co-training Approach. Lecture Notes in Computer Science, 2014, , 657-668.	1.0	2
271	A Relational Unsupervised Approach to Author Identification. Lecture Notes in Computer Science, 2014, , 214-228.	1.0	2
272	Hybridized Feature Set for Accurate Arabic Dark Web Pages Classification. Communications in Computer and Information Science, 2015, , 175-189.	0.4	3
273	Problems of Authorship Identification of the National Language Electronic Discourse. Communications in Computer and Information Science, 2015, , 415-432.	0.4	5
274	Who Wrote the Web? Revisiting Influential Author Identification Research Applicable to Information Retrieval. Lecture Notes in Computer Science, 2016, , 393-407.	1.0	20
275	BASS: A Bootstrapping Approach for Aligning Heterogenous Social Networks. Lecture Notes in Computer Science, 2016, , 459-475.	1.0	30

#	ARTICLE	IF	CITATIONS
276	Identifying Chinese E-Mail Documentsâ€™ Authorship for the Purpose of Computer Forensic. Lecture Notes in Computer Science, 2008, , 251-259.	1.0	1
277	Tensor Space Models for Authorship Identification. Lecture Notes in Computer Science, 2008, , 239-249.	1.0	15
278	A Cybercrime Forensic Method for Chinese Web Information Authorship Analysis. Lecture Notes in Computer Science, 2009, , 14-24.	1.0	8
279	Forensic Authorship Attribution Using Compression Distances to Prototypes. Lecture Notes in Computer Science, 2009, , 13-24.	1.0	15
282	Chat Analysis to Understand Students Using Text Mining. Lecture Notes in Electrical Engineering, 2012, , 235-243.	0.3	1
283	CybercrimeIR â€" A Technological Perspective to Fight Cybercrime. Lecture Notes in Computer Science, 2012, , 36-44.	1.0	2
284	Exploring Linkability of User Reviews. Lecture Notes in Computer Science, 2012, , 307-324.	1.0	45
285	Active Linguistic Authentication Using Real-Time Stylometric Evaluation for Multi-Modal Decision Fusion. Lecture Notes in Computer Science, 2014, , 165-183.	1.0	2
286	Empirical Evaluations Using Character and Word N-Grams on Authorship Attribution for Telugu Text. Advances in Intelligent Systems and Computing, 2015, , 613-623.	0.5	1
287	Revealing the Hidden World of the Dark Web. , 2013, , 1-28.		1
288	Enhanced word embeddings using multi-semantic representation through lexical chains. Information Sciences, 2020, 532, 16-32.	4.0	15
289	The interaction between Mandarin Chinese and English. Journal of Asian Pacific Communication, 2014, 24, 113-133.	0.2	2
290	Register in computational language research. Register Studies, 2019, 1, 100-135.	0.5	10
291	Authorship classification. , 2010, , .		6
292	Evaluating stance-annotated sentences from the Brexit Blog Corpus: A quantitative linguistic analysis. ICAME Journal, 2018, 42, 133-166.	0.6	9
293	A Systematic Framework for Analyzing Patient-Generated Narrative Data: Protocol for a Content Analysis. JMIR Research Protocols, 2019, 8, 13914.	0.5	9
294	Can Anonymous Posters on Medical Forums be Reidentified?. Journal of Medical Internet Research, 2013, 15, e215.	2.1	7
295	Understanding Health Care Social Media Use From Different Stakeholder Perspectives: A Content Analysis of an Online Health Community. Journal of Medical Internet Research, 2017, 19, e109.	2.1	85

#	ARTICLE	IF	CITATIONS
296	Probabilistic Evaluation of SMS Messages as Forensic Evidence. International Journal of Digital Crime and Forensics, 2012, 4, 47-57.	0.5	5
297	A Message Length Verification of Modern Messaging Systems. Journal of Computer and Communications, 2020, 08, 103-113.	0.6	1
298	Author Gender Prediction in an Email Stream Using Neural Networks. Journal of Intelligent Learning Systems and Applications, 2012, 04, 169-175.	0.4	27
299	Applying Stylometric Analysis Techniques to Counter Anonymity in Cyberspace. Journal of Networks, 2012, 7, .	0.4	5
300	CWAAP: An Authorship Attribution Forensic Platform for Chinese Web Information. Journal of Software, 2014, 9, .	0.6	1
301	Reading Between the Lines: Human-centred Classification of Communication Patterns and Intentions. , 2008, , 218-228.		0
302	Part of Speech (POS) Tag Sets Reduction and Analysis Using Rough Set Techniques. Lecture Notes in Computer Science, 2009, , 223-230.	1.0	2
303	Current Issues and Future Analysis in Text Mining for Information Security Applications. , 2009, , 694-707.		0
304	Deception Detection on the Internet. Advances in Digital Crime, Forensics, and Cyber Terrorism, 2010, , 334-354.	0.4	0
305	Searching, Translating and Classifying Information in Cyberspace. Lecture Notes in Business Information Processing, 2011, , 62-75.	0.8	0
306	Statistical Authorship Attribution of Mexican Drug Trafficking Online Forum Posts. International Journal of Speech, Language and the Law, 2011, 18, .	0.2	2
307	Sentiment Analysis. Integrated Series on Information Systems, 2012, , 171-201.	0.1	0
308	Women's Forums on the Dark Web. Integrated Series on Information Systems, 2012, , 369-389.	0.1	1
309	CyberGate Visualization. Integrated Series on Information Systems, 2012, , 227-256.	0.1	0
310	An Empirical Evaluation of SVM on Meta Features for Authorship Attribution of Online Texts. Lecture Notes in Computer Science, 2013, , 28-37.	1.0	0
311	A Likelihood Ratio-Based Forensic Text Comparison in SMS Messages. Advances in Information Security, Privacy, and Ethics Book Series, 2014, , 208-224.	0.4	0
312	Analysis and Mining of Tags, (Micro)Blogs, and Virtual Communities. , 2014, , 19-25.		0
313	Large-Scale Micro-Blog Authorship Attribution: Beyond Simple Feature Engineering. Lecture Notes in Computer Science, 2014, , 399-407.	1.0	1

#	ARTICLE	IF	CITATIONS
314	Framework for Opinion Spammers Detection. Communications in Computer and Information Science, 2014, , 202-213.	0.4	0
315	Verifying Online User Identity using Stylometric Analysis for Short Messages. Journal of Networks, 2014, 9, .	0.4	5
316	Authorship Attribution of Internet Comments with Thousand Candidate Authors. Communications in Computer and Information Science, 2015, , 433-448.	0.4	2
317	Authorship Analysis. Advances in Digital Crime, Forensics, and Cyber Terrorism, 2015, , 173-194.	0.4	0
318	Using Sociolinguistic Inspired Features for Gender Classification of Web Authors. Lecture Notes in Computer Science, 2015, , 587-594.	1.0	6
319	A Comparison of Keywords in the Dynamic Psychology of Jung, Swedenborg and Freud. Journal of Psychology & Clinical Psychiatry, 2015, 3, .	0.0	1
321	Unsupervised Author Identification and Characterization. Communications in Computer and Information Science, 2016, , 129-141.	0.4	0
322	Using Content-Based Features for Author Profiling of Vietnamese Forum Posts. Studies in Computational Intelligence, 2016, , 287-296.	0.7	2
323	Authorship Attribution of Web Texts with Korean Language Applying Deep Learning Method. Journal of the Korea Society of IT Services, 2016, 15, 147-155.	0.0	0
324	Short Text Classification of Buyer-Initiated Questions in Online Auctions: A Score Assigning Method. Lecture Notes in Business Information Processing, 2017, , 169-183.	0.8	0
325	Analysis and Mining of Tags, (Micro)Blogs, and Virtual Communities. , 2017, , 1-6.		0
326	Compression-Based Algorithms for Deception Detection. Lecture Notes in Computer Science, 2017, , 257-276.	1.0	3
327	Detecting Negative Deceptive Opinion from Tweets. Lecture Notes in Electrical Engineering, 2018, , 329-339.	0.3	2
328	Can Three Pronouns Discriminate Identity in Writing?. Lecture Notes in Management and Industrial Engineering, 2018, , 397-411.	0.3	2
329	Crime, PolÃcia e Tecnologias da informaÃ§Ã£o. MediaÃ§Ãµes: Revista De CiÃªncias Sociais, 2017, 22, 301.	0.1	0
330	Lexical Stress-Based Authorship Attribution with Accurate Pronunciation Patterns Selection. Lecture Notes in Computer Science, 2018, , 67-75.	1.0	4
331	Analysis and Mining of Tags, (Micro)Blogs, and Virtual Communities. , 2018, , 41-46.		0
332	A Comparative Survey of Authorship Attribution on Short Arabic Texts. Lecture Notes in Computer Science, 2018, , 479-489.	1.0	4

#	ARTICLE	IF	CITATIONS
333	Yeni BaÄŸlamlarÄ±nda Devam Eden Sorunlar: Dijital Kapitalizm ve KullanÄ±cÄ± EmeÄŸini Yeniden DÃ¼ÅŸÃ¼nmek Ãœzerine. Akdeniz Ãœniversitesi Ä°letiÅŸim FakÃ¼ltesi Dergisi, 2016, , 103-132.	0.2	0
334	Authorship Analysis of Online Social Media Content. Lecture Notes in Networks and Systems, 2019, , 539-549.	0.5	3
335	Analysis the Arabic Authorship Attribution Using Machine Learning Methods: Application on Islamic FatwÄ. Advances in Intelligent Systems and Computing, 2019, , 221-229.	0.5	3
336	Author Impression on Dependent Authors Using Wordtovector Method. Communications in Computer and Information Science, 2019, , 689-695.	0.4	0
337	Analyzing Network Level Information. International Series on Computer Entertainment and Media Technology, 2020, , 37-44.	0.7	0
338	Effective writing style transfer via combinatorial paraphrasing. Proceedings on Privacy Enhancing Technologies, 2020, 2020, 175-195.	2.3	2
339	Authorship Attribution by Functional Discriminant Analysis. Lecture Notes in Computer Science, 2020, , 438-449.	1.0	1
340	An Ensemble of Ensembles Approach to Author Attribution for Internet Relay Chat Forensics. ACM Transactions on Management Information Systems, 2020, 11, 1-25.	2.1	5
341	Interlayer Link Prediction in Multiplex Social Networks Based on Multiple Types of Consistency Between Embedding Vectors. IEEE Transactions on Cybernetics, 2023, 53, 2426-2439.	6.2	5
342	Criminal Information Mining. International Series on Computer Entertainment and Media Technology, 2020, , 121-137.	0.7	0
343	Authorship Analysis Approaches. International Series on Computer Entertainment and Media Technology, 2020, , 45-56.	0.7	0
345	An Ontological Approach to the Text Sample Size Adaptation for the False Pseudonyms Detection. Advances in Intelligent Systems and Computing, 2020, , 150-158.	0.5	1
347	Authorship Attribution With Few Training Samples. International Series on Computer Entertainment and Media Technology, 2020, , 75-87.	0.7	0
349	Writeprint Mining For Authorship Attribution. International Series on Computer Entertainment and Media Technology, 2020, , 57-74.	0.7	0
350	User Identity Linkage Across Social Media via Attentive Time-Aware User Modeling. IEEE Transactions on Multimedia, 2021, 23, 3957-3967.	5.2	9
351	Author Identification for Marathi Language. Advances in Science, Technology and Engineering Systems, 2020, 5, 432-440.	0.4	0
352	Messaging Forensics In Perspective. International Series on Computer Entertainment and Media Technology, 2020, , 23-36.	0.7	0
353	Probabilistic Evaluation of SMS Messages as Forensic Evidence. , 0, , 138-149.		0

#	ARTICLE	IF	CITATIONS
354	Sentiment Classification. Advances in Linguistics and Communication Studies, 0, , 1-26.	0.2	0
356	Cross-Network User Matching Based on Association Strength. Lecture Notes in Electrical Engineering, 2022, , 927-936.	0.3	0
357	End toÂEnd Authorship Email Verification Framework forÂaÂSecure Communication. Communications in Computer and Information Science, 2022, , 73-96.	0.4	0
358	TÃ¼rkÃ§e Metinde Topluluk Ã–ÄŸrenme ve Genetik Algoritma Kombinasyonu TabanlÄ± Yazar Tahmini. Journal of Polytechnic, 2022, 25, 1287-1297.	0.4	3
359	Detection of Business Email Compromise Attacks with Writing Style Analysis. Communications in Computer and Information Science, 2022, , 248-262.	0.4	2
360	A local Gaussian Fisher discriminant. , 2022, , 403-428.		0
361	Space Norms for Constructing Quality Reviews on Online Consumer Review Sites. Information Systems Research, 2022, 33, 1093-1112.	2.2	6
362	Role of Machine Learning in Authorship Attribution with Select Stylometric Features. Lecture Notes in Networks and Systems, 2022, , 920-932.	0.5	0
364	A Binary-Search-Based Locality-Sensitive Hashing Method for Cross-Site User Identification. IEEE Transactions on Computational Social Systems, 2023, 10, 480-491.	3.2	2
366	Survey on profiling age and gender of text authors. Expert Systems With Applications, 2022, 199, 117140.	4.4	6
367	Are translated Chinese <i>Wuxia</i> fiction and western heroic literature similar? A stylometric analysis based on stylistic panoramas. Digital Scholarship in the Humanities, 2022, 37, 1376-1393.	0.4	3
368	Machine learning-based authorship attribution using token n-grams and other time tested features. International Journal of Hybrid Intelligent Systems, 2022, , 1-15.	0.9	0
369	Syllabic quantity patterns as rhythmic features for Latin authorship attribution. Journal of the Association for Information Science and Technology, 2023, 74, 128-141.	1.5	3
370	Uma metodologia de atribuiÃ§Ã£o de autoria aplicada a investigaÃ§Ã£o sobre abuso sexual infantil. InformaÃ§Ã£o & InformaÃ§Ã£o, 2022, 27, 381.	0.1	0
371	Donâ€™t 'Research Fast and Break Things': On the Ethics of Computational Social Science. SSRN Electronic Journal, 0, , .	0.4	1
372	Higher criticism for discriminating word-frequency tables and authorship attribution. Annals of Applied Statistics, 2022, 16, .	0.5	2
373	On Courtroom Questioning: A Forensic Linguistic Analysis. SSRN Electronic Journal, 0, , .	0.4	0
374	Authorship identification using ensemble learning. Scientific Reports, 2022, 12, .	1.6	19

#	Article	IF	Citations
375	Effect of writing style on social support in online health communities: A theoretical linguistic analysis framework. Information and Management, 2022, 59, 103683.	3.6	10
377	Post-Authorship Attribution Using Regularized Deep Neural Network. Applied Sciences (Switzerland), 2022, 12, 7518.	1.3	3
378	Estimation of Demographic Traits of the Deputies through Parliamentary Debates Using Machine Learning. Electronics (Switzerland), 2022, 11, 2374.	1.8	1
379	A Scientometric Study of the Stylometric Research Field. Informatics, 2022, 9, 60.	2.4	3
380	Stylometric features in librarian's responses to user queries: implications for user interaction in digital information services. Global Knowledge, Memory and Communication, 2024, 73, 375-390.	0.9	1
381	User Identification Across Multiple Social Networks Based on Naive Bayes Model. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 4274-4285.	7.2	2
382	Anchor link prediction across social networks based on multiple consistency. Knowledge-Based Systems, 2022, 257, 109939.	4.0	4
383	Spam Review Detection Using Okapi Relevance Method for Negative Reviews. Lecture Notes in Electrical Engineering, 2022, , 493-504.	0.3	0
384	Profile Fusion in Social Networks: A Data-Driven Approach. Lecture Notes in Social Networks, 2022, , 89-110.	0.8	1
385	Poetic and Semantic Features for Lyricist Identification from Tamil Film Lyrics. SN Computer Science, 2023, 4, .	2.3	0
386	Cross-domain entity identity association analysis and prediction based on representation learning. International Journal of Distributed Sensor Networks, 2022, 18, 155013292211350.	1.3	0
387	An Optimal Feature Set for Stylometry-based Style Change detection at Document and Sentence Level. International Journal of Scientific Research in Computer Science Engineering and Information Technology, 2022, , 295-313.	0.2	0
388	Destek Vektör Makineleri Algoritması ile Uçtan Uca Yazar Tanıma Uygulaması Geliştirme. El-Cezeri Journal of Science and Engineering, 0, , .	0.1	0
389	Computational Identification of Author Style on Electronic Libraries - Case of Lexical Features. , 2022, , .		0
390	The Ethics of Computational Social Science. , 2023, , 57-104.		0
391	When Chinese Martial Artists Meet Western Heroes: A Stylometric Comparison of Translated Wuxia Fiction and Western Heroic Literature. New Frontiers in Translation Studies, 2023, , 91-115.	0.2	1
392	CKDAN: Content and keystroke dual attention networks with pre-trained models for continuous authentication. Computers and Security, 2023, 128, 103159.	4.0	1
393	Artificial Intelligence Classification Model for Modern Chinese Poetry in Education. Sustainability, 2023, 15, 5265.	1.6	1

#	ARTICLE	IF	CITATIONS
397	A Method for Bengali Author Detection Using State of the Arts Supervised Machine Learning Classifiers. Lecture Notes in Networks and Systems, 2023, , 21-33.	0.5	0
398	Identify Fake Author in Indonesia Crime Cases: A Forensic Authorsip Analysis Using N-gram and Stylometric Features. , 2023, , .		0
399	Authorship identification methods in automation of student works checking. , 2023, , .		0