

A survey of modern authorship attribution methods

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Text Classification by Literary Period Using PPM-C Data Compression. , 2009, , .		1
2	PROJECTING AWAY THE CLASS IMBALANCE PROBLEM IN AUTHOR ATTRIBUTION. International Journal of Semantic Computing, 2009, 03, 365-382.	0.4	1
3	Age Detection in Chat. , 2009, , .		14
4	Feature Selection for Online Writeprint Identification Using Hybrid Genetic Algorithm. , 2010, , .		2
5	Change of Word Characteristics in 20th-Century Turkish Literature: A Statistical Analysis. Journal of Quantitative Linguistics, 2010, 17, 167-190.	0.7	9
6	Application of Cascading Rough Set-Based Classifiers on Authorship Attribution. , 2010, , .		2
7	Variable Length Character N-Gram Approach for Online Writeprint Identification. , 2010, , .		12
8	Automatically determining phishing campaigns using the USCAP methodology. , 2010, , .		20
9	Authorship Identification for Online Text. , 2010, , .		12
10	Authorship attribution of web forum posts. , 2010, , .		33
11	Authorship identification and author fuzzy “fingerprints”. , 2011, , .		33
12	Programming plagiarism as a social phenomenon. , 2011, , .		3
13	Evaluation of authorship attribution software on a Chat bot corpus. , 2011, , .		16
14	A Generic Architecture for a Social Network Monitoring and Analysis System. , 2011, , .		20
15	Document Recommendation Using Data Compression. Procedia, Social and Behavioral Sciences, 2011, 27, 150-159.	0.5	2
16	Authorship attribution in the wild. Language Resources and Evaluation, 2011, 45, 83-94.	1.8	174
17	Plagiarism and authorship analysis: introduction to the special issue. Language Resources and Evaluation, 2011, 45, 1-4.	1.8	21
18	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

#	ARTICLE	IF	CITATIONS
19	Model Selection Strategies for Author Disambiguation. , 2011, , .		2
20	A computational linguistic approach for the identification of translator stylometry using Arabic-English text. , 2011, , .		3
21	An investigation of keystroke and stylometry traits for authenticating online test takers. , 2011, , .		35
22	The effect of author set size and data size in authorship attribution. Literary and Linguistic Computing, 2011, 26, 35-55.	0.6	93
23	Machine Learning for Author Affiliation within Web Forums – Using Statistical Techniques on NLP Features for Online Group Identification. , 2011, , .		3
24	Recentred local profiles for authorship attribution. Natural Language Engineering, 2012, 18, 293-312.	2.1	27
25	Who wrote Bacon? Assessing the respective roles of Francis Bacon and his secretaries in the production of his English works. Literary and Linguistic Computing, 2012, 27, 409-425.	0.6	4
26	Changes in Style in Authors with Alzheimer's Disease. English Studies, 2012, 93, 357-370.	0.1	28
27	On the Feasibility of Internet-Scale Author Identification. , 2012, , .		171
28	Co-occurrence-based indicators for authorship analysis. Literary and Linguistic Computing, 2012, 27, 197-214.	0.6	2
29	Scalability Issues in Authorship Attribution. * Kim Luyckx.. Literary and Linguistic Computing, 2012, 27, 95-97.	0.6	7
30	Unsupervised authorship analysis of phishing webpages. , 2012, , .		14
31	Implicit Group Membership Detection in Online Text: Analysis and Applications. Lecture Notes in Computer Science, 2012, , 222-230.	1.0	1
32	Author discrimination between the Holy Quran and Prophet's statements. Literary and Linguistic Computing, 2012, 27, 427-444.	0.6	33
33	Robust Rhymes? The Stability of Authorial Style in Medieval Narratives*. Journal of Quantitative Linguistics, 2012, 19, 54-76.	0.7	3
34	Stylometry and Authorship Attribution: Introduction to the Special Issue. English Studies, 2012, 93, 251-258.	0.1	7
35	The State of Non-Traditional Authorship Attribution Studiesâ€™2012: Some Problems and Solutions. English Studies, 2012, 93, 259-274.	0.1	16
36	Author Identification in Imbalanced Sets of Source Code Samples. , 2012, , .		5

#	ARTICLE	IF	CITATIONS
37	Cross-Genre Authorship Verification Using Unmasking. English Studies, 2012, 93, 340-356.	0.1	38
38	Large-Scale Experiments in Authorship Attribution. English Studies, 2012, 93, 275-283.	0.1	34
39	The Authorship of the Disputed Federalist Papers with an Annotated Corpus. English Studies, 2012, 93, 371-390.	0.1	15
40	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
41	Simple and efficient classification scheme based on specific vocabulary. Computational Management Science, 2012, 9, 401-415.	0.8	1
42	Open-Set Nearest Shrunken Centroid Classification. Communications in Statistics - Theory and Methods, 2012, 41, 638-652.	0.6	5
43	Stylistic Analysis of Text Submissions to Japanese Q & A Communities*. Journal of Quantitative Linguistics, 2012, 19, 262-280.	0.7	3
44	The "Fundamental Problem" of Authorship Attribution. English Studies, 2012, 93, 284-291.	0.1	71
45	On the origin of long-range correlations in texts. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 11582-11587.	3.3	82
46	Two-layered Blogger identification model integrating profile and instance-based methods. Knowledge and Information Systems, 2012, 31, 1-21.	2.1	10
47	The complex networks approach for authorship attribution of books. Physica A: Statistical Mechanics and Its Applications, 2012, 391, 2429-2437.	1.2	36
48	Detecting machine-morphed malware variants via engine attribution. Journal of Computer Virology and Hacking Techniques, 2013, 9, 137-157.	1.6	12
49	A unified data mining solution for authorship analysis in anonymous textual communications. Information Sciences, 2013, 231, 98-112.	4.0	84
50	Vocabulary Richness Measure in Genres. Journal of Quantitative Linguistics, 2013, 20, 339-349.	0.7	45
51	Finding Participants in a Chat: Authorship Attribution for Conversational Documents. , 2013, , .		15
52	Genetic Heuristic Development: Feature selection for author identification. , 2013, , .		1
53	Trusting Skype: Learning the Way People Chat for Fast User Recognition and Verification. , 2013, , .		4
54	Structural Parse Tree Features for Text Representation. , 2013, , .		31

#	ARTICLE	IF	CITATIONS
55	Who Am I? Analyzing Digital Personas in Cybercrime Investigations. Computer, 2013, 46, 54-61.	1.2	42
56	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
57	Analysis of Stylometric Variables in Long and Short Texts. Procedia, Social and Behavioral Sciences, 2013, 95, 604-611.	0.5	13
58	Comparing compression models for authorship attribution. Forensic Science International, 2013, 228, 100-104.	1.3	36
59	CEAI: CCM-based email authorship identification model. Egyptian Informatics Journal, 2013, 14, 239-249.	4.4	18
60	Text mining applied to plagiarism detection: The use of words for detecting deviations in the writing style. Expert Systems With Applications, 2013, 40, 3756-3763.	4.4	58
61	Probabilistic neural network with homogeneity testing in recognition of discrete patterns set. Neural Networks, 2013, 46, 227-241.	3.3	38
62	Explanation in Computational Stylometry. Lecture Notes in Computer Science, 2013, , 451-462.	1.0	45
63	Authorship attribution based on a probabilistic topic model. Information Processing and Management, 2013, 49, 341-354.	5.4	53
64	Evaluating the effects of textual features on authorship attribution accuracy. , 2013, , .		10
65	Improving LabbÃ©'s Intertextual Distance: Testing a Revised Version on a Large Corpus of Italian Literature. Journal of Quantitative Linguistics, 2013, 20, 125-152.	0.7	16
66	Reading between the turns: Statistical modeling for identity recognition and verification in chats. , 2013, , .		14
67	Keyboard-Behavior-Based Authentication. IT Professional, 2013, 15, 8-11.	1.4	8
68	Author attribution on streaming data. , 2013, , .		7
69	Decision Fusion for Multimodal Active Authentication. IT Professional, 2013, 15, 29-33.	1.4	20
70	Behavioral biometric verification of student identity in online course assessment and authentication of authors in literary works. , 2013, , .		43
71	<i>The Federalist Papers</i> revisited: A collaborative attribution scheme. Proceedings of the American Society for Information Science and Technology, 2013, 50, 1-8.	0.2	20
72	An openâ€set sizeâ€adjusted <scp>B</scp>ayesian classifier for authorship attribution. Journal of the Association for Information Science and Technology, 2013, 64, 1815-1825.	2.6	5

#	ARTICLE	IF	CITATIONS
73	Authorship attribution using function words adjacency networks. , 2013, , .		17
74	Distant Listening to Gertrude Stein's 'Melanctha': Using Similarity Analysis in a Discovery Paradigm to Analyze Prosody and Author Influence. Literary and Linguistic Computing, 2013, 28, 582-602.	0.6	2
75	The Puzzle of Basilâ€™s Epistula 38: A Mathematical Approach to a Philological Problem. Journal of Quantitative Linguistics, 2013, 20, 267-287.	0.7	8
76	Automated unsupervised authorship analysis using evidence accumulation clustering. Natural Language Engineering, 2013, 19, 95-120.	2.1	33
77	Automated Authorship Attribution Using Advanced Signal Classification Techniques. PLoS ONE, 2013, 8, e54998.	1.1	21
78	Personality, Gender, and Age in the Language of Social Media: The Open-Vocabulary Approach. PLoS ONE, 2013, 8, e73791.	1.1	1,058
79	An Information Theoretic Clustering Approach for Unveiling Authorship Affinities in Shakespearean Era Plays and Poems. PLoS ONE, 2014, 9, e111445.	1.1	18
80	Topic Models: A Tutorial with R. International Journal of Semantic Computing, 2014, 08, 85-98.	0.4	12
81	On authorship authentication of Arabic articles. , 2014, , .		25
82	Quantum clustering — A novel method for text analysis. , 2014, , .		1
83	Compression-based arabic text classification. , 2014, , .		14
84	Authorship Attribution with Topic Models. Computational Linguistics, 2014, 40, 269-310.	2.5	62
85	Time Profiles for Identifying Users in Online Environments. , 2014, , .		12
86	User identification through command history analysis. , 2014, , .		4
87	The Biology Phenomenon Categorizer: A Human Computation Framework in Support of Biologically Inspired Design. Journal of Mechanical Design, Transactions of the ASME, 2014, 136, .	1.7	5
88	An Efficient Intrinsic Authorship Verification Scheme Based on Ensemble Learning. , 2014, , .		3
89	Cross-Lingual Short-Text Document Classification for Facebook Comments. , 2014, , .		34
90	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

#	ARTICLE	IF	CITATIONS
91	Who wrote this paper? Learning for authorship de-identification using stylometric features. , 2014, , .		6
92	Use of language as a cognitive biometric trait. , 2014, , .		6
93	MULTIPLE AUTHORS DETECTION: A QUANTITATIVE ANALYSIS OF DREAM OF THE RED CHAMBER. Advances in Adaptive Data Analysis, 2014, 06, 1450012.	0.6	6
94	An extensive study of the Bag-of-Words approach for gender identification of Arabic articles. , 2014, , .		24
95	Authorship identification from unstructured texts. Knowledge-Based Systems, 2014, 66, 99-111.	4.0	55
96	Authorship analysis based on data compression. Pattern Recognition Letters, 2014, 42, 79-84.	2.6	14
97	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
98	Naïve Bayes classifiers for authorship attribution of Arabic texts. Journal of King Saud University - Computer and Information Sciences, 2014, 26, 473-484.	2.7	38
99	Continuous authentication using micro-messages. , 2014, , .		8
100	AUTHORSHIP ATTRIBUTION OFRESPONSAUSING CLUSTERING. Cybernetics and Systems, 2014, 45, 530-545.	1.6	0
101	Patterns of local discourse coherence as a feature for authorship attribution. Literary and Linguistic Computing, 2014, 29, 191-198.	0.6	6
102	Analysing Utterances in Polish Parliament to Predict Speaker's Background. Journal of Quantitative Linguistics, 2014, 21, 350-376.	0.7	5
103	Language chunking, data sparseness, and the value of a long marker list: explorations with word n-grams and authorial attribution. Literary and Linguistic Computing, 2014, 29, 147-163.	0.6	30
104	Metrics for evaluation of the author's writing styles: Who is the best?. Chaos, 2014, 24, 033132.	1.0	3
105	Toward a Framework for Continuous Authentication Using Stylometry. , 2014, , .		20
106	Syntactic N-grams as machine learning features for natural language processing. Expert Systems With Applications, 2014, 41, 853-860.	4.4	224
107	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
108	Adding Twitter-specific features to stylistic features for classifying tweets by user type and number of retweets. Journal of the Association for Information Science and Technology, 2014, 65, 1416-1423.	1.5	14

#	ARTICLE	IF	CITATIONS
109	Authorship attribution in Arabic poetry. , 2015, , .		11
110	Emotion analysis of Arabic articles and its impact on identifying the author's gender. , 2015, , .		23
111	Neural Text Categorizer for topic identification of noisy Arabic Texts. , 2015, , .		5
112	Authorship recognition via fluctuation analysis of network topology and word intermittency. Journal of Statistical Mechanics: Theory and Experiment, 2015, 2015, P03005.	0.9	32
113	Finding characteristic features in stylometric analysis. Digital Scholarship in the Humanities, 0, , fqv048.	0.4	3
114	Does size matter? Authorship attribution, small samples, big problem. Digital Scholarship in the Humanities, 2015, 30, 167-182.	0.4	100
115	Semi-Supervised Multiple Disambiguation. , 2015, , .		0
116	Timeprints for identifying social media users with multiple aliases. Security Informatics, 2015, 4, .	2.5	18
117	Calculation of account reachability risk for users having multiple SNS accounts from user's profile and regional information. International Journal of Web Information Systems, 2015, 11, 120-138.	1.3	0
118	Probing the Topological Properties of Complex Networks Modeling Short Written Texts. PLoS ONE, 2015, 10, e0118394.	1.1	55
119	A Complex Network Approach to Stylometry. PLoS ONE, 2015, 10, e0136076.	1.1	61
120	A Large-Scale Study of Language Usage as a Cognitive Biometric Trait. Handbook of Statistics, 2015, , 69-88.	0.4	1
121	Author attribution using a graph based representation. , 2015, , .		8
122	Maschinelle Textanalyse im Zeichen von Big Data und Data-driven Turn – Überblick und Desiderate. Zeitschrift Fur Germanistische Linguistik, 2015, 43, 1-26.	0.2	9
123	Utilizing linguistically enhanced keystroke dynamics to predict typist cognition and demographics. International Journal of Human Computer Studies, 2015, 82, 57-68.	3.7	30
124	Authorship Attribution Through Function Word Adjacency Networks. IEEE Transactions on Signal Processing, 2015, 63, 5464-5478.	3.2	55
125	Collaborative authorship in the twelfth century: A stylometric study of Hildegard of Bingen and Guibert of Gembloux. Digital Scholarship in the Humanities, 2015, 30, 199-224.	0.4	43
126	A Step Towards Detecting Online Grooming – Identifying Adults Pretending to be Children. , 2015, , .		14

#	ARTICLE	IF	CITATIONS
127	Stylometric Anonymity: Is Imitation the Best Strategy?. , 2015, , .		0
128	Website fingerprinting as a cybercrime investigation model: Role and challenges. , 2015, , .		7
129	Authorship Analysis on Dark Marketplace Forums. , 2015, , .		21
130	Stylometric classification of different translations of the same text into the same language. Digital Scholarship in the Humanities, 2015, 30, 322-325.	0.4	4
131	Enhancing the determination of aspect categories and their polarities in Arabic reviews using lexicon-based approaches. , 2015, , .		41
132	Evaluating text features for lyrics-based songwriter prediction. , 2015, , .		3
133	A syntactic characterization of authorship style surrounding proper names. Digital Scholarship in the Humanities, 2015, 30, 53-70.	0.4	5
134	Author identification based on word distribution in word space. , 2015, , .		5
135	E-mail authorship attribution using customized associative classification. Digital Investigation, 2015, 14, S116-S126.	3.2	28
136	Review Authorship Attribution in a Similarity Space. Journal of Computer Science and Technology, 2015, 30, 200-213.	0.9	8
137	Learning and exploiting concept networks with ConNeKTion. Applied Intelligence, 2015, 42, 87-111.	3.3	16
138	A portrait of JASA: the History of Statistics through analysis of keyword counts in an early scientific journal. Quality and Quantity, 2015, 49, 1287-1304.	2.0	23
139	Identification of Original Document by Using Textual Similarities. Lecture Notes in Computer Science, 2015, , 643-654.	1.0	3
140	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
141	Text Classification Using Compression-Based Dissimilarity Measures. International Journal of Pattern Recognition and Artificial Intelligence, 2015, 29, 1553004.	0.7	9
142	Scalable multi-label Arabic text classification. , 2015, , .		22
143	Revisiting Style, a Key Concept in Literary Studies. Journal of Literary Theory, 2015, 9, .	0.1	16
144	Discriminative subprofile-specific representations for author profiling in social media. Knowledge-Based Systems, 2015, 89, 134-147.	4.0	37

#	ARTICLE	IF	CITATIONS
145	Term-weighting learning via genetic programming for text classification. Knowledge-Based Systems, 2015, 83, 176-189.	4.0	52
146	Learning in Reproducing Kernel Hilbert Spaces. , 2015, , 509-583.		3
147	The Rowling Case: A Proposed Standard Analytic Protocol for Authorship Questions. Digital Scholarship in the Humanities, 0, , fqv040.	0.4	16
148	Radiology reports: a quantifiable and objective textual approach. Clinical Radiology, 2015, 70, 1185-1191.	0.5	9
149	Using Lexical Stress in Authorship Attribution of Historical Texts. Lecture Notes in Computer Science, 2015, , 105-113.	1.0	3
150	Scripting DNA: Identifying the JavaScript programmer. Digital Investigation, 2015, 15, 61-71.	3.2	20
153	Concentric network symmetry grasps authors' styles in word adjacency networks. Europhysics Letters, 2015, 110, 68001.	0.7	35
154	An evaluation of authorship attribution using random forests. , 2015, , .		12
155	Writing style determination using the KNN text model. , 2015, , .		2
156	<scp>S</scp>ister <scp>N</scp>ivedita's influence on <scp>J. C</scp>. <scp>B</scp>ose's writings. Journal of the Association for Information Science and Technology, 2015, 66, 645-650.	1.5	2
157	Comparative evaluation of term selection functions for authorship attribution. Digital Scholarship in the Humanities, 2015, 30, 246-261.	0.4	37
158	Predicting associated statutes for legal problems. Information Processing and Management, 2015, 51, 194-211.	5.4	49
159	Stylistics analysis and authorship attribution algorithms based on self-organizing maps. Neurocomputing, 2015, 147, 147-159.	3.5	21
160	Word use in first-person accounts of schizophrenia. British Journal of Psychiatry, 2015, 206, 32-38.	1.7	27
161	Ranking of characteristic features in combined wrapper approaches to selection. Neural Computing and Applications, 2015, 26, 329-344.	3.2	14
162	Towards an Adaptive e-Assessment System Based on Trustworthiness. , 2016, , 25-47.		8
163	Using Enhanced Lexicon-Based Approaches for the Determination of Aspect Categories and Their Polarities in Arabic Reviews. International Journal of Information Technology and Web Engineering, 2016, 11, 15-31.	1.2	18
164	Automatic Authorship Detection Using Textual Patterns Extracted from Integrated Syntactic Graphs. Sensors, 2016, 16, 1374.	2.1	25

#	ARTICLE	IF	CITATIONS
165	Applying clustering algorithms to determine authorship of chinese twitter messages. , 2016, , .		4
166	Stochastic Model for Phonemes Uncovers an Author-Dependency of Their Usage. PLoS ONE, 2016, 11, e0152561.	1.1	4
167	Can Investors Detect Managers' Lack of Spontaneity? Adherence to Predetermined Scripts during Earnings Conference Calls. Accounting Review, 2016, 91, 229-250.	1.7	154
168	A Time Series Model of the Writing Process. Lecture Notes in Computer Science, 2016, , 128-142.	1.0	2
169	User profiling in intrusion detection: A review. Journal of Network and Computer Applications, 2016, 72, 14-27.	5.8	102
170	Text representation strategies: An example with the <scp>State of the union</scp> addresses. Journal of the Association for Information Science and Technology, 2016, 67, 1858-1870.	1.5	18
171	Estimating the probability of an authorship attribution. Journal of the Association for Information Science and Technology, 2016, 67, 1462-1472.	1.5	24
172	Authorship identification in Bengali language: A graph based approach. , 2016, , .		6
173	A computational approach for authorship attribution of literary texts using sintatic features. , 2016, , .		8
174	Emotional Fingerprint from Authors in Classical Literature. , 2016, , .		0
175	My Name is Legion: Estimating Author Counts Based on Stylistic Diversity. , 2016, , .		0
176	REASSESSING THE APULEIAN CORPUS: A COMPUATIONAL APPROACH TO AUTHENTICITY. Classical Quarterly, 2016, 66, 645-672.	0.1	4
177	Authorship Attribution via Network Motifs Identification. , 2016, , .		14
178	Author Identification Using Deep Learning. , 2016, , .		21
179	Astroturfing Detection in Social Media: Using Binary n-Gram Analysis for Authorship Attribution. , 2016, , .		24
180	A Scalable Framework for Stylometric Analysis Query Processing. , 2016, , .		11
181	A machine learning approach for authorship attribution for Bengali blogs. , 2016, , .		8
182	Using frame semantics in authorship attribution. , 2016, , .		8

#	ARTICLE	IF	CITATIONS
183	A modified language modeling method for authorship attribution. , 2016, , .		2
184	An Integrated Machine Learning Approach for Extrinsic Plagiarism Detection. , 2016, , .		7
185	Towards an authorship analysis of two religious documents. , 2016, , .		0
186	Authorship attribution in Arabic poetry using NB, SVM, SMO. , 2016, , .		5
187	A Profile-Based Authorship Attribution Approach to Forensic Identification in Chinese Online Messages. Lecture Notes in Computer Science, 2016, , 33-52.	1.0	3
188	Authorship verification for different languages, genres and topics. Digital Investigation, 2016, 16, S33-S43.	3.2	32
189	Stylometric model for detecting oath expressions: A case study for Quranic texts. Digital Scholarship in the Humanities, 2016, 31, 1-20.	0.4	6
191	Non-native text analysis: A survey. Natural Language Engineering, 2016, 22, 163-186.	2.1	27
192	An Application of a Profile-Based Method for Authorship Verification: Investigating the Authenticity of Pliny the Younger's Letter to Trajan Concerning the Christians. Digital Scholarship in the Humanities, 2016, , fqw001.	0.4	7
193	Effect of the Text Size on Stylometry's Application on Arabic Religious Texts. Advances in Intelligent Systems and Computing, 2016, , 215-228.	0.5	6
194	Stylometry and Mathematical Study of Authorship. Applied and Numerical Harmonic Analysis, 2016, , 281-300.	0.1	0
195	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
196	Text Classification Using a Novel Time Series based Methodology. Procedia Computer Science, 2016, 96, 53-62.	1.2	2
197	Computational Sociolinguistics: A Survey. Computational Linguistics, 2016, 42, 537-593.	2.5	119
198	A feature selection method for author identification in interactive communications based on supervised learning and language typicality. Engineering Applications of Artificial Intelligence, 2016, 56, 175-184.	4.3	12
199	Flash mobs, Arab Spring and protest movements: Can we analyse group identities in online conversations?. Expert Systems With Applications, 2016, 62, 212-224.	4.4	3
200	Overview of PAN'16. Lecture Notes in Computer Science, 2016, , 332-350.	1.0	18
201	Poe or Not Poe? A Stylometric Analysis of Edgar Allan Poe's Disputed Writings. Digital Scholarship in the Humanities, 0, , fqw019.	0.4	1

#	ARTICLE	IF	CITATIONS
202	A lexicon based approach for classifying Arabic multi-labeled text. International Journal of Web Information Systems, 2016, 12, 504-532.	1.3	15
203	The Two Oldcastles of London. Digital Scholarship in the Humanities, 0, , fqw039.	0.4	1
204	Examining the performance of classification algorithms for imbalanced data sets in web author identification. , 2016, , .		11
205	Similarity of Symbol Frequency Distributions with Heavy Tails. Physical Review X, 2016, 6, .	2.8	20
206	On Textual Analysis and Machine Learning for Cyberstalking Detection. Datenbank-Spektrum, 2016, 16, 127-135.	1.2	33
207	Impostor Detection through Chat Analysis. Procedia Computer Science, 2016, 89, 540-548.	1.2	0
208	A supervised approach for multi-label classification of Arabic news articles. , 2016, , .		20
209	Literary Detective Work on the Computer. Michael P. Oakes.. Digital Scholarship in the Humanities, 2016, , fqw055.	0.4	0
210	Classifying True and False Hebrew Stories Using Word N-Grams. Cybernetics and Systems, 2016, 47, 629-649.	1.6	2
211	A Behavioral Biometrics Based and Machine Learning Aided Framework for Academic Integrity in E-Assessment. , 2016, , .		15
212	Agent-supported knowledge acquisition for digital humanities research. , 2016, , .		0
213	Authorship attribution of Arabic tweets. , 2016, , .		13
214	Analysis of Intertextual Distances Using Multidimensional Scaling in the Context of Authorship Attribution. Journal of Quantitative Linguistics, 2016, 23, 154-176.	0.7	8
215	Authorship recognition in a multiparty chat scenario. , 2016, , .		2
216	Authenticating the writings of Julius Caesar. Expert Systems With Applications, 2016, 63, 86-96.	4.4	72
217	Local bilateral clustering for identifying research topics and groups from bibliographical data. Knowledge and Information Systems, 2016, 48, 179-199.	2.1	7
218	A stylometric approach to the study of differences between standard variants of Bosnian/Croatian/Serbian, or: is the Hobbit in Serbian more Hobbit or more Serbian?. Russian Linguistics, 2016, 40, 11-31.	0.4	4
219	Literary writing style recognition via a minimal spanning tree-based approach. Expert Systems With Applications, 2016, 61, 145-153.	4.4	9

#	ARTICLE	IF	CITATIONS
220	Rolling stylometry. Digital Scholarship in the Humanities, 2016, 31, 457-469.	0.4	35
221	On variation of word frequencies in Russian literary texts. Physica A: Statistical Mechanics and Its Applications, 2016, 445, 328-334.	1.2	2
222	The Character in the Letter: Epistolary Attribution in Samuel Richardson's Clarissa. Digital Scholarship in the Humanities, 2016, , fqw007.	0.4	2
223	Analyzing documents with Quantum Clustering: A novel pattern recognition algorithm based on quantum mechanics. Pattern Recognition Letters, 2016, 77, 8-13.	2.6	12
224	A Unified Approach to Authorship Attribution and Verification. American Statistician, 2016, 70, 232-242.	0.9	5
225	On the feasibility of character n-grams pseudo-translation for Cross-Language Information Retrieval tasks. Computer Speech and Language, 2016, 36, 136-164.	2.9	10
226	Scientists's spirituality in scientists's words. Assessing and enriching the results of a qualitative analysis of in-depth interviews by means of quantitative approaches. Quality and Quantity, 2016, 50, 1333-1348.	2.0	17
227	Tri-Training for authorship attribution with limited training data: a comprehensive study. Neurocomputing, 2016, 171, 798-806.	3.5	11
228	The Class Imbalance Problem in Construction of Training Datasets for Authorship Attribution. Advances in Intelligent Systems and Computing, 2016, , 535-547.	0.5	11
229	Graph vs. bag representation models for the topic classification of web documents. World Wide Web, 2016, 19, 887-920.	2.7	12
230	Computational authorship verification method attributes a new work to a major 2nd century African author. Journal of the Association for Information Science and Technology, 2016, 67, 239-242.	1.5	20
231	Rhetorical manifestation of institutional transformation. Quality and Quantity, 2017, 51, 1279-1296.	2.0	2
232	A simple and efficient algorithm for authorship verification. Journal of the Association for Information Science and Technology, 2017, 68, 259-269.	1.5	35
233	Mining authorship characteristics in bug repositories. Science China Information Sciences, 2017, 60, 1.	2.7	21
234	Application of the distributed document representation in the authorship attribution task for small corpora. Soft Computing, 2017, 21, 627-639.	2.1	26
235	An extensive study of authorship authentication of Arabic articles. International Journal of Web Information Systems, 2017, 13, 85-104.	1.3	14
236	Feature extraction and selection for Arabic tweets authorship authentication. Journal of Ambient Intelligence and Humanized Computing, 2017, 8, 383-393.	3.3	26
237	Optimization Based Clustering Algorithms for Authorship Analysis of Phishing Emails. Neural Processing Letters, 2017, 46, 411-425.	2.0	15

#	ARTICLE	IF	CITATIONS
238	Multilingual author profiling on Facebook. <i>Information Processing and Management</i> , 2017, 53, 886-904.	5.4	42
239	Distance measures in author profiling. <i>Information Processing and Management</i> , 2017, 53, 1103-1119.	5.4	48
240	Call for papers: NJL Special Issue on Forensic Linguistics: European perspectives. <i>Nordic Journal of Linguistics</i> , 2017, 40, 1-3.	0.4	1
241	Author gender identification from Arabic text. <i>Journal of Information Security and Applications</i> , 2017, 35, 85-95.	1.8	25
243	Striking similarities between publications from China describing single gene knockdown experiments in human cancer cell lines. <i>Scientometrics</i> , 2017, 110, 1471-1493.	1.6	31
244	Quantitative criticism of literary relationships. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E3195-E3204.	3.3	13
245	DeepAPT: Nation-State APT Attribution Using End-to-End Deep Neural Networks. <i>Lecture Notes in Computer Science</i> , 2017, , 91-99.	1.0	19
246	Using word n-grams to identify authors and idiolects. <i>International Journal of Corpus Linguistics</i> , 2017, 22, 212-241.	0.6	78
247	A Comparative Study of Language Modeling to Instance-Based Methods, and Feature Combinations for Authorship Attribution. <i>Lecture Notes in Computer Science</i> , 2017, , 274-286.	1.0	1
248	Authorship Identification of Source Codes. <i>Lecture Notes in Computer Science</i> , 2017, , 282-296.	1.0	8
249	Continuous Authentication. <i>Infosys Science Foundation Series</i> , 2017, , 235-279.	0.3	5
250	Syntactic methods for topic-independent authorship attribution. <i>Natural Language Engineering</i> , 2017, 23, 789-806.	2.1	5
251	N-Gram Approach for Gender Prediction. , 2017, , .		9
252	Interactive Ambiguity Resolution of Named Entities in Fictional Literature. <i>Computer Graphics Forum</i> , 2017, 36, 189-200.	1.8	10
253	Strength of linguistic text evidence: A fused forensic text comparison system. <i>Forensic Science International</i> , 2017, 278, 184-197.	1.3	13
254	Authorship Analysis of Social Media Contents Using Tone and Personality Features. <i>Lecture Notes in Computer Science</i> , 2017, , 212-228.	1.0	7
255	Medical Persona Classification in Social Media. , 2017, , .		8
256	Deep Stylometry and Lexical & Syntactic Features Based Author Attribution on PLoS Digital Repository. <i>Lecture Notes in Computer Science</i> , 2017, , 119-127.	1.0	12

#	ARTICLE	IF	CITATIONS
257	P-leader multifractal analysis for text type identification. , 2017, , .		3
258	Taking advantage of Turkish characteristic features to achieve authorship attribution problems for Turkish. , 2017, , .		6
259	Astroturfing detection in social media: a binary nâ€gramâ€based approach. Concurrency Computation Practice and Experience, 2017, 29, e4013.	1.4	28
260	Authorship Attribution for Social Media Forensics. IEEE Transactions on Information Forensics and Security, 2017, 12, 5-33.	4.5	158
261	Cognitive-Biometric Recognition From Language Usage: A Feasibility Study. IEEE Transactions on Information Forensics and Security, 2017, 12, 134-143.	4.5	19
262	Document embedding approach for efficient authorship attribution. , 2017, , .		4
263	Stylometric Analysis of Chinese Buddhist texts - Do different Chinese translations of the Gaá1tá,nyÅ«ha reflect stylistic features that are typical for their age?. Journal of the Japanese Association for Digital Humanities, 2017, 2, 1-30.	0.1	4
264	Authorship attribution for textual data on online social networks. , 2017, , .		4
265	IoT Data Profiles: The Routines of Your Life Reveals Who You Are. , 2017, , .		6
266	A stylometric analysis on Bengali literature for authorship attribution. , 2017, , .		14
267	Accurate Detection of Automatically Spun Content via Stylometric Analysis. , 2017, , .		7
268	Identifying Content Originator in Social Networks. , 2017, , .		3
269	Misclassifications: The missing link. , 2017, , .		0
270	Understanding and explaining Delta measures for authorship attribution. Digital Scholarship in the Humanities, 2017, 32, ii4-ii16.	0.4	103
271	Influence of features discretization on accuracy of random forest classifier for web user identification. , 2017, , .		9
272	Adversarial authorship, interactive evolutionary hill-climbing, and author CAAT-III. , 2017, , .		8
273	A Simple Set of Rules for Characters and Place Recognition in French Novels. Frontiers in Digital Humanities, 0, 4, .	1.2	9
274	"What else are you worried about?" â€ Integrating textual responses into quantitative social science research. PLoS ONE, 2017, 12, e0182156.	1.1	21

#	ARTICLE	IF	CITATIONS
275	Author Clustering Using SPATIUM. , 2017, , .		2
276	N-Gram Based Approach for Text Authorship Classification. International Journal of Embedded and Real-Time Communication Systems, 2017, 8, 24-39.	0.3	1
277	Document embeddings learned on various types of n-grams for cross-topic authorship attribution. Computing (Vienna/New York), 2018, 100, 741-756.	3.2	24
278	Recognizing and Imitating Programmer Style: Adversaries in Program Authorship Attribution. Proceedings on Privacy Enhancing Technologies, 2018, 2018, 127-144.	2.3	16
279	Authorship Attribution of Android Apps. , 2018, , .		12
280	Automatic categorization of Arabic articles based on their political orientation. Digital Investigation, 2018, 25, 24-41.	3.2	31
281	Distributed language representation for authorship attribution. Digital Scholarship in the Humanities, 2018, 33, 425-441.	0.4	20
282	A New Approach for Authorship Attribution. Advances in Intelligent Systems and Computing, 2018, , 1-9.	0.5	3
283	An author-specific-model-based authorship analysis using psycholinguistic aspects and style word patterns. Journal of Intelligent and Fuzzy Systems, 2018, 34, 1453-1466.	0.8	1
284	Quantifying with words: An investigation of the validity of narrative-derived performance scores. Personnel Psychology, 2018, 71, 299-333.	2.2	29
285	Authorship identification of documents with high content similarity. Scientometrics, 2018, 115, 223-237.	1.6	26
286	An authorship analysis of the Jack the Ripper letters. Digital Scholarship in the Humanities, 2018, 33, 621-636.	0.4	11
287	Assortative Mixture of English Parts of Speech. Studies in Computational Intelligence, 2018, , 463-475.	0.7	0
288	Patterning of writing style evolution by means of dynamic similarity. Pattern Recognition, 2018, 77, 45-64.	5.1	13
289	On the role of words in the network structure of texts: Application to authorship attribution. Physica A: Statistical Mechanics and Its Applications, 2018, 495, 49-58.	1.2	28
290	Large Scale Authorship Attribution of Online Reviews. Lecture Notes in Computer Science, 2018, , 221-232.	1.0	0
291	Ghostwriter Verification of Yasunari Kawabata's Novel <i>Hananikki</i>. Journal of the Japan Society of Information and Knowledge, 2018, 28, 3-14.	0.0	2
292	Analysis of the style and the rhetoric of the 2016 US presidential primaries. Digital Scholarship in the Humanities, 2018, 33, 143-159.	0.4	45

#	ARTICLE	IF	CITATIONS
293	An ensemble scheme based on language function analysis and feature engineering for text genre classification. <i>Journal of Information Science</i> , 2018, 44, 28-47.	2.0	216
294	BreakingNews: Article Annotation by Image and Text Processing. <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , 2018, 40, 1072-1085.	9.7	48
295	SUDMAD: Sequential and unsupervised decomposition of a multi-author document based on a hidden markov model. <i>Journal of the Association for Information Science and Technology</i> , 2018, 69, 201-214.	1.5	0
296	A survey of book recommender systems. <i>Journal of Intelligent Information Systems</i> , 2018, 51, 139-160.	2.8	49
297	A Topic Drift Model for authorship attribution. <i>Neurocomputing</i> , 2018, 273, 133-140.	3.5	12
298	On the role of syntactic dependencies and discourse relations for author and gender identification. <i>Pattern Recognition Letters</i> , 2018, 105, 87-95.	2.6	8
299	Ranking-Based Rule Classifier Optimisation. <i>Intelligent Systems Reference Library</i> , 2018, , 113-131.	1.0	0
300	Masking topic-related information to enhance authorship attribution. <i>Journal of the Association for Information Science and Technology</i> , 2018, 69, 461-473.	1.5	20
302	Open Proctor: An Academic Integrity Tool for the Open Learning Environment. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , 2018, , 262-273.	0.5	3
303	Authorship Attribution via Evolutionary Hybridization of Sentiment Analysis, LIWC, and Topic Modeling Features. , 2018, , .		6
304	Attributing Authors of Emirati Tweets. , 2018, , .		1
305	Authorship Attribution of Noisy Text Data With a Comparative Study of Clustering Methods. <i>International Journal of Knowledge and Systems Science</i> , 2018, 9, 45-69.	0.5	2
306	Adversarial Authorship, Sentiment Analysis, and the AuthorWeb Zoo. , 2018, , .		8
307	Text-based Authorship Identification - A survey. , 2018, , .		3
308	Authorship Attribution vs. Adversarial Authorship from a LIWC and Sentiment Analysis Perspective. , 2018, , .		10
309	A testing based approach to the discovery of differentially correlated variable sets. <i>Annals of Applied Statistics</i> , 2018, 12, 1180-1203.	0.5	2
310	Factor Analysis of Utterances in Japanese Fiction-Writing Based on BCCWJ Speaker Information Corpus. <i>Advances in Human-Computer Interaction</i> , 2018, 2018, 1-9.	1.8	3
311	An Effective and Scalable Framework for Authorship Attribution Query Processing. <i>IEEE Access</i> , 2018, 6, 50030-50048.	2.6	12

#	ARTICLE	IF	CITATIONS
312	A Computational Approach for Authorship Attribution on Multiple Languages. , 2018, , .		2
313	Feature Selection in Time Aware Authorship Attribution. , 2018, , .		1
314	SemStyle: Learning to Generate Stylised Image Captions Using Unaligned Text. , 2018, , .		74
315	Stylometric analysis of classical Arabic texts for genre detection. Electronic Library, 2018, 36, 842-855.	0.8	10
316	Introduction to special issue on Forensic Linguistics: European Perspectives. Nordic Journal of Linguistics, 2018, 41, 129-132.	0.4	1
318	Is Starnone really the author behind Ferrante?. Digital Scholarship in the Humanities, 2018, 33, 902-918.	0.4	19
319	Author profiling using a graph enrichment approach. Journal of Intelligent and Fuzzy Systems, 2018, 34, 3003-3014.	0.8	2
320	Chat biometrics. IET Biometrics, 2018, 7, 454-466.	1.6	3
321	Exploiting Function Words Feature in Classifying Deceptive and Truthful Reviews. , 2018, , .		0
322	Devising Rhesus: A strange "collaboration" between Aeschylus and Euripides. Digital Scholarship in the Humanities, 2018, 33, 347-361.	0.4	5
323	Stylometric analysis of Early Modern period English plays. Digital Scholarship in the Humanities, 2018, 33, 500-528.	0.4	23
324	Style and chronology: A stylometric investigation of Aphra Behn's dramatic style and the dating of <i>The Young King</i>. Language and Literature, 2018, 27, 103-132.	0.3	6
325	An image analysis approach to text analytics based on complex networks. Physica A: Statistical Mechanics and Its Applications, 2018, 510, 110-120.	1.2	4
326	A Scalable Framework for Stylometric Analysis of Multi-author Documents. Lecture Notes in Computer Science, 2018, , 813-829.	1.0	11
327	Phonological Complexity in the Japanese Short Poetry: Coexistence Between Nearest-Neighbor Correlations and Far-Reaching Anticorrelations. Frontiers in Physics, 2018, 6, .	1.0	2
328	Using Shakespeare's Sotto Voce to Determine True Identity From Text. Frontiers in Psychology, 2018, 9, 289.	1.1	4
329	End-to-End Deep Neural Networks and Transfer Learning for Automatic Analysis of Nation-State Malware. Entropy, 2018, 20, 390.	1.1	10
330	Attributing Authorship in the Noisy Digitized Correspondence of Jacob and Wilhelm Grimm. Frontiers in Digital Humanities, 2018, 5, .	1.2	11

#	ARTICLE	IF	CITATIONS
331	The Gutenberg English Poetry Corpus: Exemplary Quantitative Narrative Analyses. <i>Frontiers in Digital Humanities</i> , 2018, 5, .	1.2	36
332	On the Use of Normalized Compression Distances for Image Similarity Detection. <i>Entropy</i> , 2018, 20, 99.	1.1	12
333	Lyrics classification using Naive Bayes. , 2018, , .		20
334	A scalable framework for cross-lingual authorship identification. <i>Information Sciences</i> , 2018, 465, 323-339.	4.0	18
335	Style Signatures to Combat Biometric Menagerie in Stylometry. , 2018, , .		2
336	Exploiting Linguistic Style as a Cognitive Biometric for Continuous Verification. , 2018, , .		10
337	Determining of discriminative blog size for authorship attribution on the Turkish texts. , 2018, , .		1
338	Labelled network subgraphs reveal stylistic subtleties in written texts. <i>Journal of Complex Networks</i> , 2018, 6, 620-638.	1.1	7
339	Authorship Attribution for Short Texts with Author-Document Topic Model. <i>Lecture Notes in Computer Science</i> , 2018, , 29-41.	1.0	2
340	What is Elena Ferrante? A comparative analysis of a secretive bestselling Italian writer. <i>Digital Scholarship in the Humanities</i> , 2018, 33, 685-702.	0.4	23
341	Algorithm based on modified angle-based outlier factor for open-set classification of text documents. <i>Applied Stochastic Models in Business and Industry</i> , 2018, 34, 718-729.	0.9	6
342	Outlier detection for multivariate categorical data. <i>Quality and Reliability Engineering International</i> , 2018, 34, 1400-1412.	1.4	2
343	Authorship attribution based on Life-Like Network Automata. <i>PLoS ONE</i> , 2018, 13, e0193703.	1.1	26
344	Evaluation of text representation schemes and distance measures for authorship linking. <i>Digital Scholarship in the Humanities</i> , 2019, 34, 189-207.	0.4	13
345	Correlations and Potential Cross-Linguistic Indicators of Writing Style. <i>Journal of Quantitative Linguistics</i> , 2019, 26, 146-171.	0.7	17
346	Postcolonial and Indigenous Authorship. , 2019, , 305-322.		0
347	Anonymity and Pseudonymity. , 2019, , 341-353.		0
348	Plagiarism and Forgery. , 2019, , 354-370.		0

#	ARTICLE	IF	CITATIONS
350	Attribution. , 2019, , 325-340.		0
351	Authorship Verification using a Graph Knowledge Discovery Approach. Journal of Intelligent and Fuzzy Systems, 2019, 36, 6075-6087.	0.8	7
352	Incorporating Topic Information in a Global Feature Selection Schema for Authorship Attribution. IEEE Access, 2019, 7, 98522-98529.	2.6	9
353	Language models and fusion for authorship Attribution. Information Processing and Management, 2019, 56, 102061.	5.4	28
354	Toward Identifying Features for Automatic Gender Detection: A Corpus Creation and Analysis. IEEE Access, 2019, 7, 111931-111943.	2.6	14
356	Author identification with feature transformation method. Digital Scholarship in the Humanities, 2019, , .	0.4	0
357	Source Code Authorship Attribution Using Hybrid Approach of Program Dependence Graph and Deep Learning Model. IEEE Access, 2019, 7, 141987-141999.	2.6	29
358	A curious case of entropic decay: Persistent complexity in textual cultural heritage. Digital Scholarship in the Humanities, 2019, 34, 542-557.	0.4	4
359	A Needle in a Haystack? Harnessing Onomatopoeia and User-specific Stylometrics for Authorship Attribution of Micro-messages. , 2019, , .		16
360	An improved N-grams based Model for Authorship Attribution. , 2019, , .		3
361	A Survey of User Profiling: State-of-the-Art, Challenges, and Solutions. IEEE Access, 2019, 7, 144907-144924.	2.6	79
362	Stylistic variation on the Donald Trump Twitter account: A linguistic analysis of tweets posted between 2009 and 2018. PLoS ONE, 2019, 14, e0222062.	1.1	64
363	Authorship in Cuneiform Literature. , 2019, , 13-26.		1
364	Deep Transfer Learning for Art Classification Problems. Lecture Notes in Computer Science, 2019, , 631-646.	1.0	18
365	On the use of character n-grams as the only intrinsic evidence of plagiarism. Language Resources and Evaluation, 2019, 53, 363-396.	1.8	5
366	Proppy: Organizing the news based on their propagandistic content. Information Processing and Management, 2019, 56, 1849-1864.	5.4	86
367	Detection of fake news in a new corpus for the Spanish language. Journal of Intelligent and Fuzzy Systems, 2019, 36, 4869-4876.	0.8	42
368	Example of Application of n-grams: Authorship Attribution Using Syllables. SpringerBriefs in Computer Science, 2019, , 27-39.	0.2	1

#	ARTICLE	IF	CITATIONS
369	Author profiling for age and gender using combinations of features of various types. Journal of Intelligent and Fuzzy Systems, 2019, 36, 4833-4843.	0.8	12
370	Similarity Learning for Authorship Verification in Social Media. , 2019, , .		16
371	Attributing the Bixby Letter using n-gram tracing. Digital Scholarship in the Humanities, 2019, 34, 493-512.	0.4	24
372	Improving author verification based on topic modeling. Journal of the Association for Information Science and Technology, 2019, 70, 1074-1088.	1.5	21
373	Marlowe and overreaching: A misuse of stylometry. Digital Scholarship in the Humanities, 2019, 34, 1-12.	0.4	5
374	Authorship of Pauline epistles revisited. Journal of the Association for Information Science and Technology, 2019, 70, 1089-1097.	1.5	15
375	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
377	Vector Space Model for Texts and the tf-idf Measure. SpringerBriefs in Computer Science, 2019, , 11-15.	0.2	6
378	Dynamic Ensemble Selection for Author Verification. Lecture Notes in Computer Science, 2019, , 102-115.	1.0	5
379	A Decade of Shared Tasks in Digital Text Forensics at PAN. Lecture Notes in Computer Science, 2019, , 291-300.	1.0	5
380	Counteracting the contemporaneous proliferation of digital forgeries and fake news. Anais Da Academia Brasileira De Ciencias, 2019, 91, e20180149.	0.3	4
381	Computational Detection of Medieval References in Metal. , 2019, , 57-68.		0
382	Weibo Authorship Identification based on Wasserstein generative adversarial networks. , 2019, , .		0
383	Attributing Fake Images to GANs: Learning and Analyzing GAN Fingerprints. , 2019, , .		187
384	Using a Hierarchical Softmax Based on the Huffman Coding Tree for Authenticating Arabic Tweets. , 2019, , .		0
385	A Survey on Stylometric Text Features. , 2019, , .		23
386	Multi-Task Learning for Authorship Attribution via Topic Approximation and Competitive Attention. IEEE Access, 2019, 7, 177114-177121.	2.6	1
387	Nonparametric Methods of Authorship Attribution in Classic and Modern Literature. , 2019, , .		2

#	ARTICLE	IF	CITATIONS
388	Data Forensics On Social Media. , 2019, , .		0
389	Authorship Attribution in Bangla literature using Character-level CNN. , 2019, , .		9
390	Selecting the Most Probable Author of Asocial Posting in Online Media. , 2019, , .		1
391	Explainable Authorship Verification in Social Media via Attention-based Similarity Learning. , 2019, , .		24
392	Fuzzy Semantic-Based String Similarity Experiments to Detect Plagiarism in Indonesian Documents. , 2019, , .		1
393	Assessing the Generalizability of Code2vec Token Embeddings. , 2019, , .		47
394	A Multiview Clustering Approach for Mining Authorial Affinities in Literary Texts. , 2019, , .		1
395	Authorship in Ancient Egypt. , 2019, , 27-45.		0
396	Authorship in Classical Rome. , 2019, , 64-80.		0
397	Conceptions of Authorship in Early Jewish Cultures. , 2019, , 81-97.		0
398	Manuscript and Print Cultures 1500â€“1700. , 2019, , 115-132.		0
401	Industrialized Print. , 2019, , 165-182.		1
402	Postmodernist Authorship. , 2019, , 183-200.		1
403	Chinese Authorship. , 2019, , 201-217.		0
404	Literary Authorship in the Digital Age. , 2019, , 218-234.		2
405	Literary Authorship in the Traditions of Rhetoric and Poetics. , 2019, , 237-252.		0
406	Authors, Genres, and Audiences. , 2019, , 253-269.		1
407	The Author in Literary Theory and Theories of Literature. , 2019, , 270-287.		4

#	ARTICLE	IF	CITATIONS
408	Gender, Sexuality, and the Author. , 2019, , 288-304.		0
409	Publishing and Marketing. , 2019, , 415-428.		0
412	Authorship and Scholarly Editing. , 2019, , 371-383.		0
413	Copyright and Literary Property. , 2019, , 384-399.		0
415	Authorship in Archaic and Classical Greece. , 2019, , 46-63.		0
416	Modes of Authorship and the Making of Medieval English Literature. , 2019, , 98-114.		17
417	Authorship Analysis of Online Predatory Conversations using Character Level Convolution Neural Networks. , 2019, , .		5
418	A small set of stylometric features differentiates Latin prose and verse. Digital Scholarship in the Humanities, 2019, 34, 716-729.	0.4	4
419	Spenser's Spell: Archaism and Historical Stylometrics. Spenser Studies, 2019, 33, 63-102.	0.2	0
420	Digital, digitized, and numerical humanities. Digital Scholarship in the Humanities, 2019, 34, 616-632.	0.4	7
422	Arabic Authorship Attribution. ACM Transactions on Asian and Low-Resource Language Information Processing, 2019, 18, 1-51.	1.3	14
423	Linguistic data mining with complex networks: A stylometric-oriented approach. Information Sciences, 2019, 482, 301-320.	4.0	23
424	A joint text mining-rank size investigation of the rhetoric structures of the US Presidents' speeches. Expert Systems With Applications, 2019, 123, 127-142.	4.4	19
425	Authorship verification of disputed Hadiths in Sahih al-Bukhari and Muslim. Digital Scholarship in the Humanities, 2019, 34, 261-276.	0.4	4
426	Continuous Authentication Using Writing Style. , 2019, , 211-232.		12
427	An integrated approach for intrinsic plagiarism detection. Future Generation Computer Systems, 2019, 96, 700-712.	4.9	25
428	Learning Stylometric Representations for Authorship Analysis. IEEE Transactions on Cybernetics, 2019, 49, 107-121.	6.2	61
429	Computational authorship attribution in medieval Latin corpora: the case of the Monk of Lido (ca.) Tj ETQq1 1 0.784314 rgBTg/Overlook	1.8	1

#	ARTICLE	IF	CITATIONS
430	Authorship Attribution via Coupon-Collector-Type Indices. <i>Journal of Quantitative Linguistics</i> , 2020, 27, 321-333.	0.7	3
431	Authorship Identification with Multi Sequence Word Selection Method. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 653-661.	0.5	2
432	Robust stylometric analysis and author attribution based on tones and rimes. <i>Natural Language Engineering</i> , 2020, 26, 49-71.	2.1	14
433	Judging style: The case of Bush versus Gore. <i>Digital Scholarship in the Humanities</i> , 2020, 35, 319-327.	0.4	2
434	Author identification of short texts using dependency treebanks without vocabulary. <i>Digital Scholarship in the Humanities</i> , 2020, 35, 812-825.	0.4	5
435	Domain bias in distinguishing Flemish and Dutch subtitles. <i>Natural Language Engineering</i> , 2020, 26, 493-510.	2.1	0
436	Improved algorithms for extrinsic author verification. <i>Knowledge and Information Systems</i> , 2020, 62, 1903-1921.	2.1	8
437	A Computational Approach to Author Identification from Bengali Song Lyrics. <i>Algorithms for Intelligent Systems</i> , 2020, , 359-369.	0.5	5
438	Mining opinions from instructor evaluation reviews: A deep learning approach. <i>Computer Applications in Engineering Education</i> , 2020, 28, 117-138.	2.2	193
439	Secrecy, Spooks and Ghosts: Memoirs and Contested Memory at the CIA. <i>Journal of American Studies</i> , 2020, , 1-25.	0.1	1
440	Heuristic-based feature selection for rough set approach. <i>International Journal of Approximate Reasoning</i> , 2020, 125, 187-202.	1.9	17
441	TB-CoAuth: Text based continuous authentication for detecting compromised accounts in social networks. <i>Applied Soft Computing Journal</i> , 2020, 97, 106770.	4.1	10
442	Forensic Authorship Analysis of Microblogging Texts Using N-Grams and Stylometric Features. , 2020, , .		5
443	Online Social Networks and Writing Styles—A Review of the Multidisciplinary Literature. <i>IEEE Access</i> , 2020, 8, 67024-67046.	2.6	4
444	Authorship Identification for Arabic Texts Using Logistic Model Tree Classification. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 656-666.	0.5	4
445	Author Identification Using Chaos Game Representation and Deep Learning. <i>Mathematics</i> , 2020, 8, 1933.	1.1	6
446	Pull out all the stops: Textual analysis via punctuation sequences. <i>European Journal of Applied Mathematics</i> , 2021, 32, 1069-1105.	1.4	2
447	Automated demarcation of requirements in textual specifications: a machine learning-based approach. <i>Empirical Software Engineering</i> , 2020, 25, 5454-5497.	3.0	19

#	ARTICLE	IF	CITATIONS
448	Evaluating Author Attribution on Emirati Tweets. IEEE Access, 2020, 8, 149531-149543.	2.6	2
449	The Impact of Executive Verbal Communication on the Convergence of Investors's™ Opinions. Academy of Management Journal, 2021, 64, 1763-1792.	4.3	26
450	The Role of Traditional Features in Authorship Attribution. , 2020, , .		1
451	Performance evaluation for ranking-based discretisation. Procedia Computer Science, 2020, 176, 3335-3344.	1.2	1
452	Assessing quality of decision reducts. Procedia Computer Science, 2020, 176, 3273-3282.	1.2	1
453	Tensions and trade-offs of participatory learning in the age of machine learning. Educational Media International, 2020, 57, 285-298.	0.9	8
454	Journal of the Association for Information Science and Technology: Analysis of two decades of published research. Proceedings of the Association for Information Science and Technology, 2020, 57, e220.	0.3	5
455	Weighted word embeddings and clustering-based identification of question topics in MOOC discussion forum posts. Computer Applications in Engineering Education, 2021, 29, 675-689.	2.2	32
456	A Preliminary Performance Comparison of Machine Learning Algorithms for Web Author Identification of Vietnamese Online Messages. , 2020, , .		0
457	âœBend the truthâœ Benchmark dataset for fake news detection in Urdu language and its evaluation. Journal of Intelligent and Fuzzy Systems, 2020, 39, 2457-2469.	0.8	22
458	Predicting Online News Authorship by an Authorship Embeddings Space Method. , 2020, , .		0
459	Scientometric analysis of social science and science disciplines in a developing nation: a case study of Pakistan in the last decade. Scientometrics, 2020, 123, 113-142.	1.6	12
460	Individuality in syntactic variation: An investigation of the seventeenth-century gerund alternation. Cognitive Linguistics, 2020, 31, 279-308.	0.4	13
461	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
462	A Standardized Project Gutenberg Corpus for Statistical Analysis of Natural Language and Quantitative Linguistics. Entropy, 2020, 22, 126.	1.1	26
463	Sentiment analysis on product reviews based on weighted word embeddings and deep neural networks. Concurrency Computation Practice and Experience, 2021, 33, e5909.	1.4	239
464	Programmers' de-anonymization using a hybrid approach of abstract syntax tree and deep learning. Technological Forecasting and Social Change, 2020, 159, 120186.	6.2	11
465	Åšāá1...kara and the Authorship of the ÅšÅšopaniá1ÉadbhÅš1Éya and the Kaá1hopaniá1ÉadbhÅš1Éya. International Journal of Hindu Studies, 2020, 24, 257-282.	0.4	2

#	ARTICLE	IF	CITATIONS
466	\$CAG\$: Stylometric Authorship Attribution of Multi-Author Documents Using a Co-Authorship Graph. IEEE Access, 2020, 8, 18374-18393.	2.6	15
467	Learning in Reproducing Kernel Hilbert Spaces. , 2020, , 531-594.		2
468	Ensemble Methods for Instance-Based Arabic Language Authorship Attribution. IEEE Access, 2020, 8, 17331-17345.	2.6	31
469	Discretisation of conditions in decision rules induced for continuous data. PLoS ONE, 2020, 15, e0231788.	1.1	7
470	Identifying concealed messages using authorship attribution. Cryptologia, 2021, 45, 167-177.	0.4	0
471	Pkg2Vec: Hierarchical package embedding for code authorship attribution. Future Generation Computer Systems, 2021, 116, 49-60.	4.9	11
472	Stylistic palimpsests: Computational stylistic perspectives on precursory authorship in Aphra Behn's drama. Digital Scholarship in the Humanities, 2021, 36, 64-86.	0.4	2
473	Analyzing the role of national culture on content creation and user engagement on Twitter: The case of Indian Premier League cricket franchises. International Journal of Information Management, 2021, 57, 102268.	10.5	12
474	Ensemble of Nested Dichotomies for Author Identification System Using Similarity-Based Textual Features. Communications in Computer and Information Science, 2021, , 125-133.	0.4	0
475	Authorship Attribution using Filtered N-grams as Features. Lecture Notes on Data Engineering and Communications Technologies, 2021, , 379-390.	0.5	1
476	Open Set Authorship Attribution Toward Demystifying Victorian Periodicals. Lecture Notes in Computer Science, 2021, , 221-235.	1.0	1
477	Authorship Attribution Using Capsule-Based Fusion Approach. Lecture Notes in Computer Science, 2021, , 289-300.	1.0	1
478	Authorship Attribution of Microtext Using Capsule Networks. IEEE Transactions on Computational Social Systems, 2022, 9, 1038-1047.	3.2	4
479	Hapax remains: Regularity of low-frequency words in authorial texts. Digital Scholarship in the Humanities, 2022, 37, 693-715.	0.4	1
480	Chord Embeddings: Analyzing What They Capture and Their Role for Next Chord Prediction and Artist Attribute Prediction. Lecture Notes in Computer Science, 2021, , 171-186.	1.0	1
481	A Framework for Authorial Clustering of Shorter Texts in Latent Semantic Spaces. Lecture Notes in Computer Science, 2021, , 301-312.	1.0	2
482	Authorship Analysis and Attribution. , 2021, , 1-3.		0
483	Integrating RoBERTa Fine-Tuning and User Writing Styles for Authorship Attribution of Short Texts. Lecture Notes in Computer Science, 2021, , 413-421.	1.0	4

#	ARTICLE	IF	CITATIONS
485	An intrinsic authorship verification technique for compromised account detection in social networks. <i>Soft Computing</i> , 2021, 25, 4345-4366.	2.1	0
486	Machine Learning and Feature Selection for Authorship Attribution: The Case of Mill, Taylor Mill and Taylor, in the Nineteenth Century. <i>IEEE Access</i> , 2021, 9, 7143-7151.	2.6	8
487	Authorship Identification of Electronic Texts. <i>IEEE Access</i> , 2021, 9, 101124-101146.	2.6	3
488	MulCode: A Multi-task Learning Approach for Source Code Understanding. , 2021, , .		8
489	Comparative Analysis of Texts by F. M. Dostoevsky and Other Authors Using Decision Trees. , 2021, , .		0
490	A transfer learning approach to cross-domain authorship attribution. <i>Evolving Systems</i> , 2021, 12, 625-643.	2.4	2
491	A Inteligência Artificial e os desafios da Ciência Forense Digital no século XXI. <i>Estudos Avancados</i> , 2021, 35, 113-138.	0.2	0
492	Nomen est Omen - The Role of Signatures in Ascribing Email Author Identity with Transformer Neural Networks. , 2021, , .		0
493	Students' Perceptions of and Behaviors Toward Cheating in Online Education. <i>Revista Iberoamericana De Tecnologías Del Aprendizaje</i> , 2021, 16, 134-142.	0.7	14
494	Binary background model with geometric mean for author-independent authorship verification. <i>Journal of Information Science</i> , 2023, 49, 448-464.	2.0	1
495	Applying Attention-Based Models for Detecting Cognitive Processes and Mental Health Conditions. <i>Cognitive Computation</i> , 2021, 13, 1154-1171.	3.6	2
496	Writer Identification Using Microblogging Texts for Social Media Forensics. <i>IEEE Transactions on Biometrics, Behavior, and Identity Science</i> , 2021, 3, 405-426.	3.8	7
497	DAAB: Deep Authorship Attribution in Bengali. , 2021, , .		2
498	Approaching authorship attribution as a multi-view supervised learning task. , 2021, , .		0
499	Historia Augusta authorship: an approach based on Measurements of Complex Networks. <i>Applied Network Science</i> , 2021, 6, .	0.8	2
500	Exploring a Federated Learning Approach to Enhance Authorship Attribution of Misleading Information from Heterogeneous Sources. , 2021, , .		7
501	A two level learning model for authorship authentication. <i>PLoS ONE</i> , 2021, 16, e0255661.	1.1	0
502	Discovery of Single-Vendor Marketplace Operators in the Tor-Network. , 2021, , .		1

#	ARTICLE	IF	CITATIONS
503	A Two-Stage Authorship Attribution Method Using Text and Structured Data for De-Anonymizing User-Generated Content. <i>Customer Needs and Solutions</i> , 2021, 8, 66-83.	0.5	1
504	Can you fool AI by doing a 180? â€” A case study on authorship analysis of texts by Arata Osada. <i>Information Processing and Management</i> , 2021, 58, 102644.	5.4	0
505	Towards Author Profiling from Modern Standard Arabic Texts: A Review. <i>Lecture Notes in Networks and Systems</i> , 2022, , 745-753.	0.5	1
506	Lexical use and social class: A study on lexical richness, word length, and word class in spoken English. <i>Lingua</i> , 2021, 262, 103155.	0.4	1
507	Score-based likelihood ratios for linguistic text evidence with a bag-of-words model. <i>Forensic Science International</i> , 2021, 327, 110980.	1.3	8
508	A language-independent authorship attribution approach for author identification of text documents. <i>Expert Systems With Applications</i> , 2021, 180, 115139.	4.4	6
509	LAC: Latent Authorial Clustering of shorter texts. <i>Software Impacts</i> , 2021, 10, 100119.	0.8	1
510	Exploring syntactic and semantic features for authorship attribution. <i>Applied Soft Computing Journal</i> , 2021, 111, 107815.	4.1	18
511	Siamese networks for large-scale author identification. <i>Computer Speech and Language</i> , 2021, 70, 101241.	2.9	9
512	Weighting factor for attributes based on reduct cardinality. <i>Procedia Computer Science</i> , 2021, 192, 1255-1264.	1.2	0
513	An Overview of Fairness in Clustering. <i>IEEE Access</i> , 2021, 9, 130698-130720.	2.6	28
514	Towards Authorship Attribution in Arabic Short-Microblog Text. <i>IEEE Access</i> , 2021, 9, 128506-128520.	2.6	3
515	Standard vs. non-standard cross-validation: evaluation of performance in a space with structured distribution of datapoints. <i>Procedia Computer Science</i> , 2021, 192, 1245-1254.	1.2	4
516	On Explainable Features for Translatorship Attribution: Unveiling the Translatorâ€™s Style With Causality. <i>IEEE Access</i> , 2021, 9, 93195-93208.	2.6	2
517	Overview of PAN 2021: Authorship Verification, Profiling Hate Speech Spreaders on Twitter, and Style Change Detection. <i>Lecture Notes in Computer Science</i> , 2021, , 419-431.	1.0	12
518	Novel authorship verification model for social media accounts compromised by a human. <i>Multimedia Tools and Applications</i> , 2021, 80, 13575-13591.	2.6	9
519	Text Categorization for Authorship Attribution in English Poetry. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 249-261.	0.5	2
520	Evolution of the PAN Lab on Digital Text Forensics. <i>The Kluwer International Series on Information Retrieval</i> , 2019, , 461-485.	1.0	4

#	ARTICLE	IF	CITATIONS
521	Overview of PAN 2019: Bots and Gender Profiling, Celebrity Profiling, Cross-Domain Authorship Attribution and Style Change Detection. Lecture Notes in Computer Science, 2019, , 402-416.	1.0	26
522	Shared Tasks on Authorship Analysis at PAN 2020. Lecture Notes in Computer Science, 2020, , 508-516.	1.0	6
523	Cross-Domain Authorship Attribution Using Pre-trained Language Models. IFIP Advances in Information and Communication Technology, 2020, , 255-266.	0.5	22
525	DeepStyle: User Style Embedding for Authorship Attribution of Short Texts. Lecture Notes in Computer Science, 2020, , 221-229.	1.0	10
526	Contribution of Improved Character Embedding and Latent Posting Styles to Authorship Attribution of Short Texts. Lecture Notes in Computer Science, 2020, , 261-269.	1.0	5
527	A Profile-Based Method for Authorship Verification. Lecture Notes in Computer Science, 2014, , 313-326.	1.0	31
528	Authorship Attribution with Very Few Labeled Data: A Co-training Approach. Lecture Notes in Computer Science, 2014, , 657-668.	1.0	2
529	Authorship Identification Using Dynamic Selection of Features from Probabilistic Feature Set. Lecture Notes in Computer Science, 2014, , 128-140.	1.0	5
530	Probabilistic Anomaly Detection Method for Authorship Verification. Lecture Notes in Computer Science, 2014, , 211-219.	1.0	4
531	Content and Style Features for Automatic Detection of Users' Intentions in Tweets. Lecture Notes in Computer Science, 2014, , 120-128.	1.0	6
532	Temporal Context for Authorship Attribution. Lecture Notes in Computer Science, 2014, , 22-40.	1.0	3
533	Complete Syntactic N-grams as Style Markers for Authorship Attribution. Lecture Notes in Computer Science, 2014, , 9-17.	1.0	9
534	Feature Selection for Enhanced Author Identification of Turkish Text. Lecture Notes in Electrical Engineering, 2016, , 371-379.	0.3	7
535	Overview of the PAN/CLEF 2015 Evaluation Lab. Lecture Notes in Computer Science, 2015, , 518-538.	1.0	32
536	Problems of Authorship Identification of the National Language Electronic Discourse. Communications in Computer and Information Science, 2015, , 415-432.	0.4	5
537	Who Wrote the Web? Revisiting Influential Author Identification Research Applicable to Information Retrieval. Lecture Notes in Computer Science, 2016, , 393-407.	1.0	20
538	Distributed Classification of Text Documents on Apache Spark Platform. Lecture Notes in Computer Science, 2016, , 621-630.	1.0	12
539	From Close to Distant and Back: How to Read with the Help of Machines. IFIP Advances in Information and Communication Technology, 2016, , 87-100.	0.5	1

#	ARTICLE	IF	CITATIONS
540	Analysis of Multiple Classifiers Performance for Discretized Data in Authorship Attribution. Smart Innovation, Systems and Technologies, 2018, , 33-42.	0.5	1
541	An Improved Impostors Method for Authorship Verification. Lecture Notes in Computer Science, 2017, , 138-144.	1.0	14
542	Comparison of Character n-grams and Lexical Features on Author, Gender, and Language Variety Identification on the Same Spanish News Corpus. Lecture Notes in Computer Science, 2017, , 145-151.	1.0	6
543	The Case for Being Average: A Mediocrity Approach to Style Masking and Author Obfuscation. Lecture Notes in Computer Science, 2017, , 173-185.	1.0	11
545	Detecting Sockpuppets in Deceptive Opinion Spam. Lecture Notes in Computer Science, 2018, , 255-272.	1.0	4
546	Improving Cross-Topic Authorship Attribution: The Role of Pre-Processing. Lecture Notes in Computer Science, 2018, , 289-302.	1.0	14
547	Stylometry Analysis of Literary Texts in Polish. Lecture Notes in Computer Science, 2018, , 777-787.	1.0	5
548	Forensic Authorship Attribution Using Compression Distances to Prototypes. Lecture Notes in Computer Science, 2009, , 13-24.	1.0	15
549	Particle Swarm Model Selection for Authorship Verification. Lecture Notes in Computer Science, 2009, , 563-570.	1.0	24
551	Author Identification in Bengali Literary Works. Lecture Notes in Computer Science, 2011, , 220-226.	1.0	15
552	A Weighted Profile Intersection Measure for Profile-Based Authorship Attribution. Lecture Notes in Computer Science, 2011, , 232-243.	1.0	6
553	CybercrimeR – A Technological Perspective to Fight Cybercrime. Lecture Notes in Computer Science, 2012, , 36-44.	1.0	2
555	Exploring Linkability of User Reviews. Lecture Notes in Computer Science, 2012, , 307-324.	1.0	45
556	Computational Study of Stylistics: Visualizing the Writing Style with Self-Organizing Maps. Advances in Intelligent Systems and Computing, 2013, , 265-274.	0.5	1
557	Syntactic Dependency-Based N-grams: More Evidence of Usefulness in Classification. Lecture Notes in Computer Science, 2013, , 13-24.	1.0	14
558	The Use of Orthogonal Similarity Relations in the Prediction of Authorship. Lecture Notes in Computer Science, 2013, , 463-475.	1.0	9
559	Syntactic Dependency-Based N-grams as Classification Features. Lecture Notes in Computer Science, 2013, , 1-11.	1.0	45
560	On Improving Authorship Attribution of Source Code. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2013, , 58-65.	0.2	3

#	ARTICLE	IF	CITATIONS
561	Recent Trends in Digital Text Forensics and Its Evaluation. Lecture Notes in Computer Science, 2013, , 282-302.	1.0	18
562	Classifying Papers from Different Computer Science Conferences. Lecture Notes in Computer Science, 2013, , 529-541.	1.0	4
563	Active Linguistic Authentication Using Real-Time Stylometric Evaluation for Multi-Modal Decision Fusion. Lecture Notes in Computer Science, 2014, , 165-183.	1.0	2
564	On sentence length distribution as an authorship attribute. Lecture Notes in Electrical Engineering, 2015, , 811-818.	0.3	1
565	Email Authorship Attribution. Lecture Notes in Networks and Systems, 2019, , 451-457.	0.5	1
567	Author Identification of Micro-Messages via Multi-Channel Convolutional Neural Networks. , 2020, , .		5
568	A Survey on Privacy in Social Media. ACM/IMS Transactions on Data Science, 2020, 1, 1-38.	2.1	49
569	Language Individuation and Marker Words: Shakespeare and His Maxwell's Demon. PLoS ONE, 2013, 8, e66813.	1.1	14
570	Text Authorship Identified Using the Dynamics of Word Co-Occurrence Networks. PLoS ONE, 2017, 12, e0170527.	1.1	57
571	The acute mania of King George III: A computational linguistic analysis. PLoS ONE, 2017, 12, e0171626.	1.1	5
572	Evaluating stance-annotated sentences from the Brexit Blog Corpus: A quantitative linguistic analysis. ICAME Journal, 2018, 42, 133-166.	0.6	9
573	Machine Learning for Authorship Attribution in Arabic Poetry. International Journal of Future Computer and Communication, 2017, 6, 42-46.	1.3	16
574	Scripted Earnings Conference Calls as a Signal of Future Firm Performance. SSRN Electronic Journal, 0, , .	0.4	5
575	Multi-İ: Identifying Multiple Authors from Source Code Files. Proceedings on Privacy Enhancing Technologies, 2020, 2020, 25-41.	2.3	14
576	AutorÃa y estilo. Una atribuciÃ³n cervantina desde las humanidades digitales. El caso de >La conquista de JerusalÃ©n. Anales Cervantinos, 0, 51, 231.	0.0	4
577	Application of Sentiment Analysis in Movie reviews. Advances in Business Information Systems and Analytics Book Series, 2019, , 77-90.	0.3	15
578	Embedding Plagiarism Detection Mechanisms Into Learning Management Systems. , 2019, , 216-231.		2
579	Lexical Challenges in the Intersection of Applied Linguistics and ANLP. , 0, , 50-72.		9

#	ARTICLE	IF	CITATIONS
580	Probabilistic Evaluation of SMS Messages as Forensic Evidence. <i>International Journal of Digital Crime and Forensics</i> , 2012, 4, 47-57.	0.5	5
581	Deep Language Statistics of Italian throughout Seven Centuries of Literature and Empirical Connections with Miller's 7 & #8723; 2 Law and Short-Term Memory. <i>Open Journal of Statistics</i> , 2019, 09, 373-406.	0.3	12
582	Applying Stylometric Analysis Techniques to Counter Anonymity in Cyberspace. <i>Journal of Networks</i> , 2012, 7, .	0.4	5
583	The Best Way to a Strong Defense is a Strong Offense: Mitigating Deanonimization Attacks via Iterative Language Translation. <i>International Journal of Machine Learning and Computing</i> , 2015, 5, 409-413.	0.8	12
584	Condition attributes, properties of decision rules, and discretisation: Analysis of relations and dependencies. <i>Procedia Computer Science</i> , 2021, 192, 3922-3931.	1.2	0
585	SQSE: A Measure to Assess Sample Quality of Authorial Style as a Cognitive Biometric Trait. <i>IEEE Transactions on Biometrics, Behavior, and Identity Science</i> , 2021, 3, 583-596.	3.8	2
586	LDA-Transformer Model in Chinese Poetry Authorship Attribution. <i>Lecture Notes in Computer Science</i> , 2021, , 59-73.	1.0	1
587	Comparison of Style Features for the Authorship Verification of Literary Texts. <i>Modelirovanie I Analiz Informacionnyh Sistem</i> , 2021, 28, 250-259.	0.1	1
588	Tracing Potential School Shooters in the Digital Sphere. <i>Communications in Computer and Information Science</i> , 2010, , 163-178.	0.4	4
589	Automatic Authorship Attribution for Texts in Croatian Language Using Combinations of Features. <i>Lecture Notes in Computer Science</i> , 2010, , 21-30.	1.0	3
590	The Unreasonable Effectiveness of Mathematics in Human Sciences: The Attribution of Texts to Antonio Gramsci. , 2012, , 143-154.		2
591	Statistical Recognition of a Set of Patterns Using Novel Probability Neural Network. <i>Lecture Notes in Computer Science</i> , 2012, , 93-103.	1.0	3
592	Embedding Plagiarism Detection Mechanisms into Learning Management Systems. , 2013, , 129-143.		1
593	Privacy-Preserving Matching of Community-Contributed Content. <i>Lecture Notes in Computer Science</i> , 2013, , 443-462.	1.0	2
594	Towards Active Linguistic Authentication. <i>IFIP Advances in Information and Communication Technology</i> , 2013, , 385-398.	0.5	3
595	Measuring Feature Distributions in Sentiment Classification. <i>Lecture Notes in Computer Science</i> , 2013, , 69-80.	1.0	0
596	Identification of the Minimal Set of Attributes That Maximizes the Information towards the Author of a Political Discourse: The Case of the Candidates in the Mexican Presidential Elections. <i>Lecture Notes in Computer Science</i> , 2013, , 81-90.	1.0	0
597	Bridging the gap between stylistic and cognitive approaches to authorship analysis using Systemic Functional Linguistics and multidimensional analysis. <i>International Journal of Speech, Language and the Law</i> , 2013, 20, 173-202.	0.2	39

#	ARTICLE	IF	CITATIONS
598	A Likelihood Ratio-Based Forensic Text Comparison in SMS Messages. <i>Advances in Information Security, Privacy, and Ethics Book Series</i> , 2014, , 208-224.	0.4	0
599	Predicting the Helpfulness of Online Book Reviews. <i>Advances in Intelligent Systems and Computing</i> , 2014, , 137-145.	0.5	0
600	Feature Exploration for Authorship Attribution of Lithuanian Parliamentary Speeches. <i>Lecture Notes in Computer Science</i> , 2014, , 93-100.	1.0	2
601	Analysis and Mining of Tags, (Micro)Blogs, and Virtual Communities. , 2014, , 19-25.		0
602	Formal Elements and Measures in Software and their Forensic Importance. , 2014, , 56-82.		0
603	Authorship Attribution for Forensic Investigation with Thousands of Authors. <i>IFIP Advances in Information and Communication Technology</i> , 2014, , 339-350.	0.5	9
604	Large-Scale Micro-Blog Authorship Attribution: Beyond Simple Feature Engineering. <i>Lecture Notes in Computer Science</i> , 2014, , 399-407.	1.0	1
605	Mining the Association of Multiple Virtual Identities Based on Multi-Agent Interaction. <i>Lecture Notes in Computer Science</i> , 2014, , 172-179.	1.0	0
606	Framework for Opinion Spammers Detection. <i>Communications in Computer and Information Science</i> , 2014, , 202-213.	0.4	0
607	The Recognition of Multiple Virtual Identities Association Based on Multi-agent System. <i>Lecture Notes in Computer Science</i> , 2014, , 40-50.	1.0	1
608	Mathematical Models of Textual Data: A Short Review. <i>Springer INdAM Series</i> , 2014, , 99-110.	0.4	1
610	Verifying Online User Identity using Stylometric Analysis for Short Messages. <i>Journal of Networks</i> , 2014, 9, .	0.4	5
611	Secure Obfuscation of Authoring Style. <i>Lecture Notes in Computer Science</i> , 2015, , 88-103.	1.0	2
612	Authorship Attribution of Internet Comments with Thousand Candidate Authors. <i>Communications in Computer and Information Science</i> , 2015, , 433-448.	0.4	2
613	Authorship Analysis. <i>Advances in Digital Crime, Forensics, and Cyber Terrorism</i> , 2015, , 173-194.	0.4	0
614	Experiments on Russian-English Identity Resolution. <i>Lecture Notes in Computer Science</i> , 2015, , 12-21.	1.0	1
615	Determining Window Size from Plagiarism Corpus for Stylometric Features. <i>Lecture Notes in Computer Science</i> , 2015, , 293-299.	1.0	1
618	Examining the Thomas Paine Corpus: Automated Computer Authorship Attribution Methodology Applied to Thomas Paine's Writings. , 2016, , 31-47.		3

#	ARTICLE	IF	CITATIONS
619	Bayesian Analysis of the Heterogeneity of Literary Style. Revista Colombiana De Estadística, 2016, 39, 205.	0.2	1
620	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
621	Identifying Anonymous Online Message Senders: A Proposal Toward a Linguistic Fingerprint Biometric Database (LFBD). SSRN Electronic Journal, 0, , .	0.4	0
622	Identification and Evolution of Musical Style I: Hierarchical Transition Networks and Their Modular Structure. Lecture Notes in Computer Science, 2017, , 259-278.	1.0	5
623	Relevance of Named Entities in Authorship Attribution. Lecture Notes in Computer Science, 2017, , 3-15.	1.0	1
624	Authorship Attribution for Polish Texts Based on Part of Speech Tagging. Communications in Computer and Information Science, 2017, , 316-328.	0.4	6
625	Analysis and Mining of Tags, (Micro)Blogs, and Virtual Communities. , 2017, , 1-6.		0
626	Stylistic Features Based on Sequential Rule Mining for Authorship Attribution. , 2017, , 159-175.		0
627	Improving Authorship Attribution in Twitter Through Topic-Based Sampling. Lecture Notes in Computer Science, 2017, , 250-261.	1.0	3
629	Stylometric Features for Authorship Attribution of Polish Texts. Lecture Notes in Computer Science, 2017, , 171-182.	1.0	0
631	THE IMPACT OF TEXT REPRESENTATION AND PREPROCESSING ON AUTHOR IDENTIFICATION. Anadolu University Journal of Sciences & Technology, 2017, 18, 218-218.	0.2	1
632	Can Three Pronouns Discriminate Identity in Writing?. Lecture Notes in Management and Industrial Engineering, 2018, , 397-411.	0.3	2
633	Bernard of Clairvaux and Nicholas of Montierney: Tracing the Secretarial Trail with Computational Stylistics. Speculum, 2017, 92, S190-S225.	0.0	2
634	An open stylometric system based on multilevel text analysis. Cognitive Studies, 2017, , .	0.6	11
635	Analysis and Mining of Tags, (Micro)Blogs, and Virtual Communities. , 2018, , 41-46.		0
636	Weighted Voting and Meta-Learning for Combining Authorship Attribution Methods. Lecture Notes in Computer Science, 2018, , 328-335.	1.0	1
637	A Brief Study of Approaches to Text Feature Selection. Advances in Data Mining and Database Management Book Series, 2018, , 216-243.	0.4	0
638	Evaluation of the Performance and Efficiency of the Automated Linguistic Features for Author Identification in Short Text Messages Using Different Variable Selection Techniques. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
639	Author Identification Using Latent Dirichlet Allocation. Lecture Notes in Computer Science, 2018, , 303-312.	1.0	1
640	Authorship Attribution for Online Social Media. Advances in Business Information Systems and Analytics Book Series, 2018, , 141-165.	0.3	1
641	Analysis the Arabic Authorship Attribution Using Machine Learning Methods: Application on Islamic Fatwā. Advances in Intelligent Systems and Computing, 2019, , 221-229.	0.5	3
643	Weighting Attributes and Decision Rules Through Rankings and Discretisation Parameters. Studies in Computational Intelligence, 2019, , 25-43.	0.7	1
644	Greedy Selection of Attributes to Be Discretised. Studies in Computational Intelligence, 2019, , 45-67.	0.7	2
646	Use SMO SVM, LDA for Poet Identification in Arabic Poetry. Lecture Notes in Networks and Systems, 2019, , 161-169.	0.5	3
647	Authorship Attribution of Arabic Articles. Communications in Computer and Information Science, 2019, , 194-208.	0.4	3
649	Types of Syntactic n-grams According to their Components. SpringerBriefs in Computer Science, 2019, , 59-61.	0.2	0
650	La imitaci3n como contraargumento en peritajes de atribuci3n de autorAa: estudio de un caso. Estudios De Ling4stica Aplicada, 2019, , 131.	0.0	1
651	3-1. TM2-1-1-1, ce- e, e3, e2-1- e3/4 i: e°, e2-1- e-1, j2-1- eCEí•œ i,, i, e-1, j2-1. TMi•e1,, eµ•i-° eµ-1. Journal of Translation Studies, 2010, 20, 11		
652	Assessing the Status of Technical Documents as Textual Materials for Translation Training in Terms of Technical Terms. Meta, 0, 63, 766-785.	0.3	0
653	Testing a stylometric tool in the study of Middle English documentary texts. Current Issues in Linguistic Theory, 2019, , 149-166.	0.1	0
654	Measuring the Significance of Writing Style for Recommending Where to Publish â€“ A Case Study. Cybernetics and Information Technologies, 2019, 19, 3-15.	0.4	1
655	On Unsupervised and Supervised Discretisation in Mining Stylometric Features. Advances in Intelligent Systems and Computing, 2020, , 156-166.	0.5	3
656	Related Work and a Taxonomy of Musical Intelligence Tasks. Studies in Computational Intelligence, 2020, , 143-196.	0.7	0
657	Forensic Analysis Recognition. Lecture Notes on Data Engineering and Communications Technologies, 2020, , 1-18.	0.5	0
658	Dilbilimsel Otopsi. Adli TÄ±p BÄ¼lteni, 2019, 24, 214-225.	0.0	2
660	Advanced Models for Stylometric Applications. , 2020, , 153-187.		0

#	ARTICLE	IF	CITATIONS
661	Introduction to Stylistic Models and Applications. , 2020, , 3-17.		0
662	Speech Analysis in Legal Proceedings: Urgent Needs, Problems and Ways to Solve Them. Theory and Practice of Forensic Science, 2020, 14, 6-18.	0.1	2
663	Enriching feature engineering for short text samples by language time series analysis. EPJ Data Science, 2020, 9, .	1.5	4
664	Effective writing style transfer via combinatorial paraphrasing. Proceedings on Privacy Enhancing Technologies, 2020, 2020, 175-195.	2.3	2
665	Author identification using function phrases as stylometric features in Japanese. Journal of the Japan Society of Information and Knowledge, 2020, 30, 390-400.	0.0	0
666	A Deep Learning Artificial Neural Network Algorithm for Instance-based Arabic Language Authorship Attribution. Advances in Data Science and Adaptive Analysis, 0, , .	0.2	0
667	Elena Ferrante: A Case Study in Authorship Attribution. , 2020, , 191-210.		1
668	The Applicability of Authorship Verification to Swedish Discussion Forums. , 2020, , .		1
669	AARef: Exploiting Authorship Identifiers of Micro-Messages with Refinement Blocks. , 2020, , .		2
670	Sentiment Analysis for Software Engineering Domain in Turkish. Sakarya University Journal of Computer and Information Sciences, 0, , .	0.6	2
671	A Comparison of Genetic & Swarm Intelligence-Based Feature Selection Algorithms for Author Identification. , 2020, , .		0
672	UrduAI: Writeprints for Urdu Authorship Identification. ACM Transactions on Asian and Low-Resource Language Information Processing, 2022, 21, 1-18.	1.3	2
673	Distance-Based Approaches. , 2020, , 33-51.		0
674	Evolving a Weighted Combination of Text Similarities for Authorship Attribution. Lecture Notes in Computer Science, 2020, , 13-27.	1.0	0
675	Data Privacy of Online Reviews. SSRN Electronic Journal, 0, , .	0.4	0
676	Applications to Political Speeches. , 2020, , 229-249.		0
677	Features Identification and Selection. , 2020, , 83-108.		0
678	NONPARAMETRIC METHODS OF AUTHORSHIP ATTRIBUTION IN ENGLISH LITERATURE. Ā¼urnal ObÄisIÄ»valÊ¹noÄ- Tq PrikladnoÄ- Matematiki, 2020, , 50-58.	0.1	1

#	ARTICLE	IF	CITATIONS
679	Toward a "Text as Data" Approach in the History and Methodology of Economics: An Application to Adam Smith's Classics. SSRN Electronic Journal, 0, , .	0.4	0
680	Basic Lexical Concepts and Measurements. , 2020, , 19-32.		0
681	Evaluation Methodology and Test Corpora. , 2020, , 55-81.		0
682	Authorship Identification Using Stylometry and Document Fingerprinting. Lecture Notes in Computer Science, 2020, , 278-288.	1.0	4
683	Machine Learning Models. , 2020, , 109-151.		1
684	Author Profiling of Tweets. , 2020, , 211-227.		0
685	Current Problems of Forensic Authorship Analysis and the Possibility of Their Solution with the Use of Computer Methods: Problems and Prospects. Vestnik Volgogradskogo Gosudarstvennogo Universiteta Seriya 2 A, znanie, 2020, , 77-88.	0.1	2
686	From Keynes to Distinctiveness: Triangulation and Evaluation in Computational Literary Studies. Journal of Literary Theory, 2021, 15, 81-108.	0.1	1
687	Probabilistic Evaluation of SMS Messages as Forensic Evidence. , 0, , 138-149.		0
688	STYLOMETRIC COMPARISON OF PROFESSIONALLY GHOST-WRITTEN AND STUDENT-WRITTEN ASSIGNMENTS. , 0, , .		4
689	Authorship Attribution of Social Media Messages. IEEE Transactions on Computational Social Systems, 2023, 10, 10-23.	3.2	8
690	Machine Learning Methods in the Problem of Attribution of Publicistic Texts of the XIX Century. , 2021, , .		0
691	Automated Essay Scoring. Synthesis Lectures on Human Language Technologies, 2021, 14, 1-314.	2.3	1
692	"Uh-oh Spaghetti-oh": When Successful Genetic and Evolutionary Feature Selection Makes You More Susceptible to Adversarial Authorship Attacks. , 2020, , .		0
693	An empirical evaluation of ensemble bagging-based model for authorship attribution on Twitter. , 2021, , .		0
694	A style for every age: A stylometric inquiry into crosswriters for children, adolescents and adults. Language and Literature, 2022, 31, 62-84.	0.3	2
695	Graph-Based Siamese Network for Authorship Verification. Mathematics, 2022, 10, 277.	1.1	4
696	Detection of Business Email Compromise Attacks with Writing Style Analysis. Communications in Computer and Information Science, 2022, , 248-262.	0.4	2

#	ARTICLE	IF	CITATIONS
697	Computational Measures of Deceptive Language: Prospects and Issues. <i>Frontiers in Communication</i> , 2022, 7, .	0.6	5
699	Authorship Analysis and Attribution. , 2022, , 58-60.		1
701	Application of Rough Set-Based Characterisation of Attributes in Feature Selection and Reduction. <i>Learning and Analytics in Intelligent Systems</i> , 2022, , 35-55.	0.5	2
703	Text Mining in 19th-Century Essays for Investigating a Possible Collaborative Authorship Problem: John Stuart Mill and Harriet Taylor Mill. <i>IEEE Access</i> , 2022, 10, 20937-20947.	2.6	1
704	Role of Machine Learning in Authorship Attribution with Select Stylometric Features. <i>Lecture Notes in Networks and Systems</i> , 2022, , 920-932.	0.5	0
705	Characteristics of Lexical Spectra of Texts in the Problem of Establishing Authorship. <i>Lecture Notes in Control and Information Sciences - Proceedings</i> , 2022, , 761-768.	0.1	0
706	Authorship Attribution via Occupancy-problem-type Indices. <i>Journal of Quantitative Linguistics</i> , 0, , 1-15.	0.7	0
707	An Analysis of the Linguistic Features of Popular Chinese Online Fantasy Novels. <i>Discourse Processes</i> , 2022, 59, 326-344.	1.1	4
708	A case study in authorship attribution: The Mondrigo1. <i>Journal of Intelligent and Fuzzy Systems</i> , 2022, 42, 4473-4480.	0.8	0
709	Unsupervised authorship attribution using feature selection and weighted cosine similarity. <i>Journal of Intelligent and Fuzzy Systems</i> , 2022, 42, 4357-4367.	0.8	2
710	Parallel Stylometric Document Embeddings with Deep Learning Based Language Models in Literary Authorship Attribution. <i>Mathematics</i> , 2022, 10, 838.	1.1	3
711	Dolos: Language-agnostic plagiarism detection in source code. <i>Journal of Computer Assisted Learning</i> , 2022, 38, 1046-1061.	3.3	5
712	Likelihood ratio estimation for authorship text evidence: An empirical comparison of score- and feature-based methods. <i>Forensic Science International</i> , 2022, 334, 111268.	1.3	6
713	A Weighted TF-IDF-based Approach for Authorship Attribution. , 2021, , .		0
714	Faster classification using compression analytics. , 2021, , .		1
716	Who Authored <i>On Liberty</i> ? Stylometric Evidence on Harriet Taylor Mill's Contribution. <i>Utilitas</i> , 2022, 34, 120-138.	0.4	7
717	Seeing various adventures through a mirror: Detecting translator's stylistic visibility in Chinese translations of <i>Alice's Adventure in Wonderland</i> . <i>Digital Scholarship in the Humanities</i> , 2023, 38, 50-65.	0.4	0
727	A review on authorship attribution in text mining. <i>Wiley Interdisciplinary Reviews: Computational Statistics</i> , 2023, 15, .	2.1	6

#	ARTICLE	IF	CITATIONS
728	Explainable Artificial Intelligence for Authorship Attribution on Social Media. , 2022, , .		2
729	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
730	Using Big Data Analytics for Authorship Authentication of Arabic Tweets. , 2015, , .		14
731	<scp>MedLatinEpi</scp> and <scp>MedLatinLit</scp> : Two Datasets for the Computational Authorship Analysis of Medieval Latin Texts. Journal on Computing and Cultural Heritage, 0, , .	1.2	1
732	A Term Weight Measure based Approach for Author Profiling. , 2022, , .		1
733	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
734	How to keep text private? A systematic review of deep learning methods for privacy-preserving natural language processing. Artificial Intelligence Review, 2023, 56, 1427-1492.	9.7	8
735	Informatics Research on Mental Health Functioning: Decision Support for the Social Security Administration Disability Program. Psychiatric Services, 2023, 74, 56-62.	1.1	1
738	A Multi-Dimensional Analysis of English tweets. Language and Literature, 2022, 31, 124-149.	0.3	7
739	Estimating Intelligence Quotient Using Stylometry and Machine Learning Techniques: A Review. Big Data Mining and Analytics, 2022, 5, 163-191.	7.5	5
740	On Courtroom Questioning: A Forensic Linguistic Analysis. SSRN Electronic Journal, 0, , .	0.4	0
741	Computational authorship analysis of the homeric poems. International Journal of Digital Humanities, 0, , .	1.1	1
742	Detection of changes in literary writing style using N-grams as style markers and supervised machine learning. PLoS ONE, 2022, 17, e0267590.	1.1	3
744	Application of Sentiment Analysis in Movie reviews. , 2022, , 1455-1469.		1
745	Post-Authorship Attribution Using Regularized Deep Neural Network. Applied Sciences (Switzerland), 2022, 12, 7518.	1.3	3
746	Estimation of Demographic Traits of the Deputies through Parliamentary Debates Using Machine Learning. Electronics (Switzerland), 2022, 11, 2374.	1.8	1
747	A Scientometric Study of the Stylometric Research Field. Informatics, 2022, 9, 60.	2.4	3
748	Stylometric similarity in literary corpora: Non-authorship clustering and <i>Deutscher Novellenschatz</i>. Digital Scholarship in the Humanities, 2023, 38, 277-295.	0.4	1

#	ARTICLE	IF	CITATIONS
749	Nonparametric Methods of Authorship Attribution in Ukrainian Literature. Communications in Computer and Information Science, 2022, , 510-524.	0.4	0
750	Generating Authorship Embeddings with Transformers. , 2022, , .		3
751	When open data closes the door: A critical examination of the past, present and the potential future for open data guidelines in journals. British Journal of Social Psychology, 2023, 62, 1635-1653.	1.8	10
752	Authorship Attribution in Greek Literature Using Word Adjacencies. , 2022, , .		1
753	Shedding Light on the Dark Web: Authorship Attribution in Radical Forums. Information (Switzerland), 2022, 13, 435.	1.7	1
754	Stylistic Fingerprints, POS-tags, and Inflected Languages: A Case Study in Polish. Journal of Quantitative Linguistics, 2023, 30, 86-103.	0.7	0
755	Ranking of attributesâ€”comparative study based on data from stylometric domain. Procedia Computer Science, 2022, 207, 2737-2746.	1.2	0
756	Evaluation of importance for condition attributes based on quality of decision reducts. Procedia Computer Science, 2022, 207, 2144-2153.	1.2	0
757	On heterogeneity or sub-classes aspect in construction of stylometric input datasets. Procedia Computer Science, 2022, 207, 2526-2535.	1.2	0
758	Capsule Network Over Pre-Trained Language Model and User Writing Styles for Authorship Attribution on Short Texts. , 2022, , .		1
759	Did Mary Shelley write <i>Frankenstein</i> ? A stylometric analysis. Digital Scholarship in the Humanities, 0, , .	0.4	0
760	Ukrainian standard variants in the 20th century: stylometry to the rescue. Russian Linguistics, 0, , .	0.4	0
761	Pruning Decision Rules by Reduct-Based Weighting and Ranking of Features. Entropy, 2022, 24, 1602.	1.1	2
762	Vietnamese Textâ€™s Writing Styles Based Authorship Identification Model. Communications in Computer and Information Science, 2022, , 347-361.	0.4	0
763	A Comparison of Several AI Techniques for Authorship Attribution on Romanian Texts. Mathematics, 2022, 10, 4589.	1.1	2
764	Register variation explains stylometric authorship analysis. Corpus Linguistics and Linguistic Theory, 2023, , .	0.4	0
765	TOWARDS A â€œTEXT AS DATAâ€”APPROACH IN THE HISTORY OF ECONOMICS: AN APPLICATION TO ADAM SMITHâ€™S CLASSICS. Journal of the History of Economic Thought, 2023, 45, 27-49.	0.2	2
766	Chaos game representation for authorship attribution. Artificial Intelligence, 2023, 317, 103858.	3.9	3

#	ARTICLE	IF	CITATIONS
767	Weight of authorship evidence with multiple categories of stylometric features: A multinomial-based discrete model. Science and Justice - Journal of the Forensic Science Society, 2023, 63, 181-199.	1.3	1
768	Computational Identification of Author Style on Electronic Libraries - Case of Lexical Features. , 2022, , .		0
769	Authorship Attribution Author Style vs Content. , 2022, , .		0
770	Predictive Analysis for Text Classification: Discrete Units in Company Registration Discourse. BiaÅ,ostockie Studia Prawnicze, 2022, 27, 229-252.	0.2	0
771	Multidimensional Domain Knowledge Framework for Poet Profiling. Electronics (Switzerland), 2023, 12, 656.	1.8	0
772	An Authorship Identification Empirical Evaluation of Writing Style Features in Cross-Topic and Cross-genre Documents. International Journal of Artificial Intelligence & Applications, 2023, 14, 01-14.	0.3	0
773	A Stylometric Approach for Reliable News Detection Using Machine Learning Methods. , 2022, , .		2
774	Towards Automated Fiqh School Authorship Attribution. Lecture Notes in Computer Science, 2023, , 124-130.	1.0	0
775	Tamil Author Identification Using Convolutional Neural Network. , 2022, , .		0
776	Authorship Verification for Hired Plagiarism Detection. , 2022, , .		0
777	How to detect propaganda from social media? Exploitation of semantic and fine-tuned language models. PeerJ Computer Science, 0, 9, e1248.	2.7	9
778	On theÂInfluence ofÂMachine Translation onÂLanguage Origin Obfuscation. Lecture Notes in Computer Science, 2023, , 320-330.	1.0	0
779	Towards theÂAutomatic Processing ofÂLanguage Registers: Semi-supervisedly Built Corpus andÂClassifier forÂFrench. Lecture Notes in Computer Science, 2023, , 480-492.	1.0	0
781	Document Provenance and Authentication through Authorship Classification. , 2023, , .		0
782	Frequent-words analysis for forensic speaker comparison. Speech Communication, 2023, 150, 1-8.	1.6	0
783	Automated Authorship Attribution using CNG Distance on Blog Posts in the Serbian Language. , 2023, , .		0
788	Albanian Authorship Attribution Model. , 2023, , .		1
790	Attribute Relevance andÂDiscretisation inÂKnowledge Discovery: A Study inÂStylometric Domain. Lecture Notes in Computer Science, 2023, , 273-281.	1.0	0

#	ARTICLE	IF	CITATIONS
795	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
797	On Capturing Functional Style of Texts with Part-of-speech Trigrams. Communications in Computer and Information Science, 2023, , 98-113.	0.4	0
798	Automatic IQ Estimation from Written text using Stylometry Methods. , 2023, , .		0
802	Stylometry-Based Authorship Identification. Advances in Web Technologies and Engineering Book Series, 2023, , 335-358.	0.4	0
803	Multispecies Ensemble Architecture For Texts Authorship Classification. , 2023, , .		0
805	Analysis of the Use of Methods and Feature Groups for Author Recognition on the Example of Texts in the Azerbaijani Language. , 2023, , .		0
806	Improving the online assessment in higher education with a trustworthy system based on authorship and authentication. AIP Conference Proceedings, 2023, , .	0.3	0
808	Bimodal Author Identification on Famous Political Discourses Based on Text and Speech. , 2023, , .		0
811	Integrating Bidirectional Long Short-Term Memory with Subword Embedding for Authorship Attribution. , 2023, , .		0
813	âœœQuhen I am begun to write I really knou not what to sayâœœ Current Issues in Linguistic Theory, 2024, , 225-249.	0.1	0