

Efstathios Stamatatos

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

73
papers

2,185
citations

21
h-index

45
g-index

74
ext. papers

2,618
ext. citations

1.6
avg. IF

5.75
L-index

#	Paper	IF	Citations
73	Overview of PAN 2022: Authorship Verification, Profiling Irony and Stereotype Spreaders, Style Change Detection, and Trigger Detection. <i>Lecture Notes in Computer Science</i> , 2022 , 331-338	0.9	0
72	A transfer learning approach to cross-domain authorship attribution. <i>Evolving Systems</i> , 2021 , 12, 625-643	3.1	0
71	Overview of PAN 2021: Authorship Verification, Profiling Hate Speech Spreaders on Twitter, and Style Change Detection. <i>Lecture Notes in Computer Science</i> , 2021 , 567-573	0.9	2
70	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	0.9	5
69	Masking domain-specific information for cross-domain deception detection. <i>Pattern Recognition Letters</i> , 2020 , 135, 122-130	4.7	9
68	Shared Tasks on Authorship Analysis at PAN 2020. <i>Lecture Notes in Computer Science</i> , 2020 , 508-516	0.9	3
67	Cross-Domain Authorship Attribution Using Pre-trained Language Models. <i>IFIP Advances in Information and Communication Technology</i> , 2020 , 255-266	0.5	9
66	Improved algorithms for extrinsic author verification. <i>Knowledge and Information Systems</i> , 2020 , 62, 1903-1926	3.4	16
65	Improving author verification based on topic modeling. <i>Journal of the Association for Information Science and Technology</i> , 2019 , 70, 1074-1088	2.7	16
64	Dynamic Ensemble Selection for Author Verification. <i>Lecture Notes in Computer Science</i> , 2019 , 102-115	0.9	2
63	Open-Set Web Genre Identification Using Distributional Features and Nearest Neighbors Distance Ratio. <i>Lecture Notes in Computer Science</i> , 2019 , 3-11	0.9	1
62	A Decade of Shared Tasks in Digital Text Forensics at PAN. <i>Lecture Notes in Computer Science</i> , 2019 , 291-300	3.0	2
61	Evolution of the PAN Lab on Digital Text Forensics. <i>The Kluwer International Series on Information Retrieval</i> , 2019 , 461-485	0.7	1
60	Overview of PAN 2019: Bots and Gender Profiling, Celebrity Profiling, Cross-Domain Authorship Attribution and Style Change Detection. <i>Lecture Notes in Computer Science</i> , 2019 , 402-416	0.9	20
59	Paraphrase plagiarism identification with character-level features. <i>Pattern Analysis and Applications</i> , 2019 , 22, 669-681	2.3	10
58	Intrinsic Author Verification Using Topic Modeling 2018 ,		10
57	Improving Cross-Topic Authorship Attribution: The Role of Pre-Processing. <i>Lecture Notes in Computer Science</i> , 2018 , 289-302	0.9	11

56	Masking topic-related information to enhance authorship attribution. <i>Journal of the Association for Information Science and Technology</i> , 2018 , 69, 461-473	2.7	12
55	Overview of PAN 2018. <i>Lecture Notes in Computer Science</i> , 2018 , 267-285	0.9	6
54	Devising Rhesus: A strange collaboration between Aeschylus and Euripides. <i>Digital Scholarship in the Humanities</i> , 2018 , 33, 347-361	0.6	2
53	Open set evaluation of web genre identification. <i>Language Resources and Evaluation</i> , 2018 , 52, 949-968	1.8	3
52	Overview of PAN17. <i>Lecture Notes in Computer Science</i> , 2017 , 275-290	0.9	20
51	Authorship Attribution for Social Media Forensics. <i>IEEE Transactions on Information Forensics and Security</i> , 2017 , 12, 5-33	8	92
50	Authorship Attribution Using Text Distortion 2017 ,		34
49	An Improved Impostors Method for Authorship Verification. <i>Lecture Notes in Computer Science</i> , 2017 , 138-144	0.9	9
48	Overview of PAN16. <i>Lecture Notes in Computer Science</i> , 2016 , 332-350	0.9	12
47	Authorship Verification: A Review of Recent Advances. <i>Research in Computing Science</i> , 2016 , 123, 9-25	1.2	7
46	Who Wrote the Web? Revisiting Influential Author Identification Research Applicable to Information Retrieval. <i>Lecture Notes in Computer Science</i> , 2016 , 393-407	0.9	17
45	Universality of Stylistic Traits in Texts. <i>Lecture Notes in Morphogenesis</i> , 2016 , 143-155	0	1
44	Discriminative subprofile-specific representations for author profiling in social media. <i>Knowledge-Based Systems</i> , 2015 , 89, 134-147	7.3	29
43	The Impact of Noise in Web Genre Identification. <i>Lecture Notes in Computer Science</i> , 2015 , 268-273	0.9	3
42	Overview of the PAN/CLEF 2015 Evaluation Lab. <i>Lecture Notes in Computer Science</i> , 2015 , 518-538	0.9	23
41	Syntactic N-grams as machine learning features for natural language processing. <i>Expert Systems With Applications</i> , 2014 , 41, 853-860	7.8	139
40	A Profile-Based Method for Authorship Verification. <i>Lecture Notes in Computer Science</i> , 2014 , 313-326	0.9	20
39	Improving the Reproducibility of PAN8 Shared Tasks:. <i>Lecture Notes in Computer Science</i> , 2014 , 268-299	0.9	17

38	Identification of Plagiarism Using Syntactic and Semantic Filters. <i>Lecture Notes in Computer Science</i> , 2014 , 495-506	0.9	3
37	An image processing self-training system for ruling line removal algorithms 2013 ,		2
36	Open-Set Classification for Automated Genre Identification. <i>Lecture Notes in Computer Science</i> , 2013 , 207-217	0.9	11
35	Syntactic Dependency-Based N-grams: More Evidence of Usefulness in Classification. <i>Lecture Notes in Computer Science</i> , 2013 , 13-24	0.9	11
34	Distinguishing the Popularity between Topics: A System for Up-to-Date Opinion Retrieval and Mining in the Web. <i>Lecture Notes in Computer Science</i> , 2013 , 197-209	0.9	7
33	Syntactic Dependency-Based N-grams as Classification Features. <i>Lecture Notes in Computer Science</i> , 2013 , 1-11	0.9	26
32	Recent Trends in Digital Text Forensics and Its Evaluation. <i>Lecture Notes in Computer Science</i> , 2013 , 282-302	0.9	12
31	An Agent-Based Focused Crawling Framework for Topic- and Genre-Related Web Document Discovery 2012 ,		6
30	Author Identification in Imbalanced Sets of Source Code Samples 2012 ,		3
29	Extracting informative textual parts from web pages containing user-generated content 2012 ,		5
28	Plagiarism and authorship analysis: introduction to the special issue. <i>Language Resources and Evaluation</i> , 2011 , 45, 1-4	1.8	15
27	Plagiarism detection using stopword n-grams. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 2512-2527		63
26	Plagiarism detection based on structural information 2011 ,		5
25	Fourth international workshop on uncovering plagiarism, authorship, and social software misuse. <i>ACM SIGIR Forum</i> , 2011 , 45, 45-48	0.9	6
24	Source Code Authorship Analysis For Supporting the Cybercrime Investigation Process. <i>Advances in Digital Crime, Forensics, and Cyber Terrorism</i> , 2010 , 470-495	0.2	6
23	Learning to recognize webpage genres. <i>Information Processing and Management</i> , 2009 , 45, 499-512	6.3	24
22	A survey of modern authorship attribution methods. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 538-556		669
21	Learning How to Propagate Using Random Probing. <i>Lecture Notes in Computer Science</i> , 2009 , 263-278	0.9	2

20	Author identification: Using text sampling to handle the class imbalance problem. <i>Information Processing and Management</i> , 2008 , 44, 790-799	6.3	76
19	Examining the significance of high-level programming features in source code author classification. <i>Journal of Systems and Software</i> , 2008 , 81, 447-460	3.3	28
18	Tensor Space Models for Authorship Identification. <i>Lecture Notes in Computer Science</i> , 2008 , 239-249	0.9	9
17	Webpage Genre Identification Using Variable-Length Character n-Grams 2007 ,		14
16	Author Identification Using Imbalanced and Limited Training Texts 2007 ,		27
15	WORDS VERSUS CHARACTER N-GRAMS FOR ANTI-SPAM FILTERING. <i>International Journal on Artificial Intelligence Tools</i> , 2007 , 16, 1047-1067	0.9	59
14	Plagiarism analysis, authorship identification, and near-duplicate detection PAN'07. <i>ACM SIGIR Forum</i> , 2007 , 41, 68-71	0.9	18
13	Supporting the Cybercrime Investigation Process: Effective Discrimination of Source Code Authors Based on Byte-Level Information. <i>Communications in Computer and Information Science</i> , 2007 , 163-173	0.3	1
12	Effective identification of source code authors using byte-level information 2006 ,		47
11	Spam Detection Using Character N-Grams. <i>Lecture Notes in Computer Science</i> , 2006 , 95-104	0.9	12
10	AUTHORSHIP ATTRIBUTION BASED ON FEATURE SET SUBSPACING ENSEMBLES. <i>International Journal on Artificial Intelligence Tools</i> , 2006 , 15, 823-838	0.9	37
9	N-Gram Feature Selection for Authorship Identification. <i>Lecture Notes in Computer Science</i> , 2006 , 77-86	0.9	62
8	Source Code Author Identification Based on N-gram Author Profiles 2006 , 508-515		26
7	Automatic identification of music performers with learning ensembles. <i>Artificial Intelligence</i> , 2005 , 165, 37-56	3.6	30
6	Music Performer Verification Based on Learning Ensembles. <i>Lecture Notes in Computer Science</i> , 2004 , 122-131	0.9	
5	Computer-Based Authorship Attribution Without Lexical Measures. <i>Computers and the Humanities</i> , 2001 , 35, 193-214		87
4	Automatic Text Categorization in Terms of Genre and Author. <i>Computational Linguistics</i> , 2000 , 26, 471-495		187
3	Supporting multilinguality in library automation systems using ai tools. <i>Applied Artificial Intelligence</i> , 1999 , 13, 679-703	2.3	3

2	Improving the quality of degraded document images	25
1	Author Identification Using Imbalanced and Limited Training Texts	8