

# Mingzhe Jin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10242941/publications.pdf>

Version: 2024-02-01

16  
papers

56  
citations

1937685

4  
h-index

1720034

7  
g-index

17  
all docs

17  
docs citations

17  
times ranked

21  
citing authors

#	ARTICLE	IF	CITATIONS
1	A review on authorship attribution in text mining. Wiley Interdisciplinary Reviews: Computational Statistics, 2023, 15, .	3.9	6
2	Modeling Analysis of Diachronic Changes in Auxiliary Words in Novels. Journal of the Japan Society of Information and Knowledge, 2021, 31, 371-383.	0.0	0
3	Classification analysis of Kouji Uno's novels using topic model. Behaviormetrika, 2020, 47, 189-212.	1.3	1
4	The Effects of Class Imbalance and Training Data Size on Classifier Learning: An Empirical Study. SN Computer Science, 2020, 1, 1.	3.6	19
5	Author Difference and Consistency in Writing Styles: Analysis of Academic Papers by Hierarchical Bayesian Models. Kodo Keiryogaku (the Japanese Journal of Behaviormetrics), 2019, 46, 87-95.	0.0	0
6	Comparing Feature Selection Methods by Using Rank Aggregation. , 2018, , .		1
7	Accuracy and Standardized Judgment Procedures for Author Identification by Text Mining. Kodo Keiryogaku (the Japanese Journal of Behaviormetrics), 2018, 45, 39-47.	0.0	0
8	Estimating an author's gender using a random forest for offender profiling. Journal of the Japan Society of Information and Knowledge, 2017, 27, 261-274.	0.0	2
9	Collaborative Authorship Visualization of Yasunari Kawabata's Novel. , 2017, , .		0
10	Introduction of scoring for author identification by text mining: Effects of the number of characters and texts, and the features of writing style. Japanese Journal of Forensic Science and Technology, 2017, 22, 91-108.	0.1	1
11	Identifying the author of illegal documents through text mining. Japanese Journal of Forensic Science and Technology, 2015, 20, 1-14.	0.1	0
12	Using Integrated Classification Algorithm to Identify a Text's Author. Kodo Keiryogaku (the Japanese Journal of Behaviormetrics), 2015, 42, 1-14.	0.0	5
13	Text clustering on authorship attribution based on the features of punctuations usage. , 2012, , .		5
14	Authors' Characteristic Writing Styles as Seen Through Their Use of Commas. Behaviormetrika, 1993, 20, 63-76.	1.3	12
15	Comparing multiple categories of feature selection methods for text classification. Digital Scholarship in the Humanities, 0, , .	0.7	2
16	Improving the Performance of Feature Selection Methods with Low-Sample-Size Data. Computer Journal, 0, , .	2.4	2