Language Individuation and Marker Words: Shakespear

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Citation Report

#	Article	IF	CITATIONS
1	An Information Theoretic Clustering Approach for Unveiling Authorship Affinities in Shakespearean Era Plays and Poems. PLoS ONE, 2014, 9, e111445.	1.1	18
2	â€~Neuroinflammation' differs categorically from inflammation: transcriptomes of Alzheimer's disease, Parkinson's disease, schizophrenia and inflammatory diseases compared. Neurogenetics, 2014, 15, 201-212.	0.7	55
3	FlexDM: Simple, parallel and fault-tolerant data mining using WEKA. Source Code for Biology and Medicine, 2015, 10, 13.	1.7	4
4	The Discovery of Novel Biomarkers Improves Breast Cancer Intrinsic Subtype Prediction and Reconciles the Labels in the METABRIC Data Set. PLoS ONE, 2015, 10, e0129711.	1.1	27
5	Scientific author names: errors, corrections, and identity profiles. Biochemia Medica, 2016, 26, 169-173.	1.2	19
6	Iteratively refining breast cancer intrinsic subtypes in the METABRIC dataset. BioData Mining, 2016, 9, 2.	2.2	16
7	Clustering Consumers and Cluster-Specific Behavioural Models. , 2019, , 235-267.		0
8	An adaptive memetic algorithm for feature selection using proximity graphs. Computational Intelligence, 2019, 35, 156-183.	2.1	7
9	Clustering Consumers Based on Trust, Confidence and Giving Behaviour: Data-Driven Model Building for Charitable Involvement in the Australian Not-For-Profit Sector. PLoS ONE, 2015, 10, e0122133.	1.1	15
10	A Novel Clustering Methodology Based on Modularity Optimisation for Detecting Authorship Affinities in Shakespearean Era Plays. PLoS ONE, 2016, 11, e0157988.	1.1	9
11	Towards a better understanding of Burrows's Delta in literary authorship attribution. , 2015, , .		8
12	The MST-kNN with Paracliques. Lecture Notes in Computer Science, 2015, , 373-386.	1.0	1
14	Multiple regression techniques for modelling dates of first performances of Shakespeare-era plays. Expert Systems With Applications, 2022, 200, 116903.	4.4	3