

# Quantitative Analysis of Culture Using Millions of Digit

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Limits on the Application of Frequency-Based Language Models to OCR. , 2011, , .		23
3	Diggable Data, Scalable Reading and New Humanities Scholarship. , 2011, , .		3
4	TextGrid provenance tools for digital humanities ecosystems. , 2011, , .		6
6	Learning to Read Data: Bringing out the Humanistic in the Digital Humanities. Victorian Studies, 2011, 54, 79.	0.0	20
7	The Evolution of Bacteriocin Production in Bacterial Biofilms. American Naturalist, 2011, 178, E162-E173.	2.1	87
8	Data mining medieval documents by word spotting. , 2011, , .		2
9	Metaknowledge. Science, 2011, 331, 721-725.	12.6	209
10	History's Changing Climate: Climate Science, Genomics, and the Emerging Consilient Approach to Interdisciplinary History. Journal of Interdisciplinary History, 2011, 42, 251-273.	0.0	29
11	Opportunities and benefits as determinants of the direction of scientific research. Journal of Health Economics, 2011, 30, 603-615.	2.7	16
12	Sequence Surveyor: Leveraging Overview for Scalable Genomic Alignment Visualization. IEEE Transactions on Visualization and Computer Graphics, 2011, 17, 2392-2401.	4.4	38
13	Estudio diacr�nico de la terminolog�a especializada utilizando m�todos cuantitativos: Ejemplos de aplicaci�n a un corpus de art�culos de ling�stica aplicada. Revista Signos, 2011, 44, 48-67.	0.3	26
14	More Money or More Development: What Have the MDGs Achieved?. SSRN Electronic Journal, 2011, , .	0.4	21
15	Legal N-Grams? A Simple Approach to Track the "Evolution" of Legal Language. SSRN Electronic Journal, 0, , .	0.4	6
16	From Genomics to Scientomics: Expanding the Bioinformation Paradigm. Information (Switzerland), 2011, 2, 651-671.	2.9	13
17	Assessing the Usefulness of Google Books' Word Frequencies for Psycholinguistic Research on Word Processing. Frontiers in Psychology, 2011, 2, 27.	2.1	48
18	Notes Towards an Analysis of Computational Journalism. SSRN Electronic Journal, 2011, , .	0.4	9
19	Temporal Patterns of Happiness and Information in a Global Social Network: Hedonometrics and Twitter. PLoS ONE, 2011, 6, e26752.	2.5	544
20	A Letter to the Editor [Backscatter]. IEEE Microwave Magazine, 2011, 12, 16-17.	0.8	1

#	ARTICLE	IF	CITATIONS
21	The Way We Were: Reflections on the Comparative History of Comparative Economics. <i>Comparative Economic Studies</i> , 2011, 53, 489-505.	1.1	6
22	International Studies in the Global Information Age. <i>International Studies Quarterly</i> , 2011, 55, 589-599.	1.5	32
23	Towards a Specialized Search Engine for Language Learners [Point of View]. <i>Proceedings of the IEEE</i> , 2011, 99, 1462-1465.	21.3	3
24	The Aesthetics of Human Experience: Minding, Metaphor, and Icon in Poetic Expression. <i>Poetics Today</i> , 2011, 32, 717-752.	0.4	13
25	Exploring term temporality for pseudo-relevance feedback. , 2011, , .		5
26	Understanding semantic change of words over centuries. , 2011, , .		84
27	Culturomics: Word play. <i>Nature</i> , 2011, 474, 436-440.	27.8	14
28	Population-level neutral model already explains linguistic patterns. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 1770-1772.	2.6	11
29	A Conversation with Data: Prospecting Victorian Words and Ideas. <i>Victorian Studies</i> , 2011, 54, 69.	0.0	36
30	Studying how the past is remembered. , 2011, , .		55
31	Identification of literary movements using complex networks to represent texts. <i>New Journal of Physics</i> , 2012, 14, 043029.	2.9	35
32	Craving Activity and Losing Objectivity. <i>Social Psychological and Personality Science</i> , 2012, 3, 55-62.	3.9	9
33	Learning causality for news events prediction. , 2012, , .		159
34	Your two weeks of fame and your grandmother's. , 2012, , .		17
35	An <i>n</i> -gram analysis of <i>Communications</i> 2000–2010. <i>Communications of the ACM</i> , 2012, 55, 81-87.	4.5	19
36	Evolution of the most common English words and phrases over the centuries. <i>Journal of the Royal Society Interface</i> , 2012, 9, 3323-3328.	3.4	86
37	Celebrating Thirty Years of the JLSP. <i>Journal of Language and Social Psychology</i> , 2012, 31, 361-375.	2.3	15
38	Detecting Communities through Network Data. <i>American Sociological Review</i> , 2012, 77, 1050-1063.	5.2	26

#	ARTICLE	IF	CITATIONS
39	A subjunctive exploratory search interface to support media studies researchers. , 2012, , .		22
40	Tracking entities in web archives. , 2012, , .		5
41	Coupled temporal scoping of relational facts. , 2012, , .		47
42	Student researchers, citizen scholars and the trillion word library. , 2012, , .		6
43	Large scale analysis of changes in english vocabulary over recent time. , 2012, , .		4
44	Unified Medical Language System term occurrences in clinical notes: a large-scale corpus analysis. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, e149-e156.	4.4	60
45	Measuring Feelings and Beliefs that May Facilitate (or Deter) Homicide. Homicide Studies, 2012, 16, 197-216.	1.2	14
46	The mathematical turn. International Social Science Journal, 2012, 63, 113-125.	1.6	0
47	Culturomics meets random fractal theory: insights into long-range correlations of social and natural phenomena over the past two centuries. Journal of the Royal Society Interface, 2012, 9, 1956-1964.	3.4	99
48	Quantifying the Advantage of Looking Forward. Scientific Reports, 2012, 2, 350.	3.3	140
49	UNDERSTANDING THE ORIGINS OF MORPHOLOGICAL DIVERSITY: THE LINGUISTIC NICHE HYPOTHESIS. International Journal of Modeling, Simulation, and Scientific Computing, 2012, 15, 1150017.	1.4	66
50	Hedge funds and unconscious fantasy. Accounting, Auditing and Accountability Journal, 2012, 25, 1244-1265.	4.2	20
51	Climate in the News: How Differences in Media Discourse Between the US and UK Reflect National Priorities. Environmental Communication, 2012, 6, 44-63.	2.5	45
55	New Microscopes, New Telescopes: A Conversation with Mark Liberman About the Uncertain Future of Linguistics. American Speech, 2012, 87, 107-108.	0.7	0
56	The Rise and Fall of Nasty Politics in America. PS - Political Science and Politics, 2012, 45, 416-421.	0.5	24
57	Points of Contention: Rethinking the Past, Present, and Future of Punctuation. Critical Inquiry, 2012, 38, 649-672.	0.6	7
58	The coming age of data-driven medicine: translational bioinformatics' next frontier. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, e2-e4.	4.4	78
59	Engineering Education Today: Capturing the Afterlife of Sisyphus in Five Snapshots. Proceedings of the IEEE, 2012, 100, 1361-1375.	21.3	10

#	ARTICLE	IF	CITATIONS
60	109. Semantics in corpus linguistics. , 2012, , 2859-2887.		0
61	Mikhail Lomonosov and the dawn of Russian science. Physics Today, 2012, 65, 40-46.	0.3	13
62	Lexical Creativity from Word Associations. , 2012, , .		6
63	Ethics and Interdisciplinarity in Computational Social Science. Methodological Innovations Online, 2012, 7, 25-36.	0.3	17
64	Modeling People and Places with Internet Photo Collections. Queue, 2012, 10, 30-44.	1.1	6
65	A quantitative philology of introspection. Frontiers in Integrative Neuroscience, 2012, 6, 80.	2.1	16
66	Languages cool as they expand: Allometric scaling and the decreasing need for new words. Scientific Reports, 2012, 2, 943.	3.3	157
67	Statistical Laws Governing Fluctuations in Word Use from Word Birth to Word Death. Scientific Reports, 2012, 2, 313.	3.3	89
68	Google Books Ngrams Recompressed and Searchable. Foundations of Computing and Decision Sciences, 2012, 37, 271-281.	1.2	1
69	WORDGRAPH: Keyword-in-Context Visualization for NETSPEAK's Wildcard Search. IEEE Transactions on Visualization and Computer Graphics, 2012, 18, 1411-1423.	4.4	9
70	What's the Big Idea? Intellectual History and the <i>Longue Duré</i>. History of European Ideas, 2012, 38, 493-507.	0.2	117
71	The Twentieth Century Reversal of Pink-Blue Gender Coding: A Scientific Urban Legend?. Archives of Sexual Behavior, 2012, 41, 1321-1323.	1.9	25
72	Male and Female Pronoun Use in U.S. Books Reflects Women's Status, 1900-2008. Sex Roles, 2012, 67, 488-493.	2.4	57
73	Happy or not: Generating topic-based emotional heatmaps for Culturomics using CyberGIS. , 2012, , .		13
74	Culturomics on a Bengali Newspaper Corpus. , 2012, , .		4
75	Reading Into the Future: Competence for the 21st Century. Educational Psychologist, 2012, 47, 259-280.	9.0	193
76	Structure-semantics interplay in complex networks and its effects on the predictability of similarity in texts. Physica A: Statistical Mechanics and Its Applications, 2012, 391, 4406-4419.	2.6	49
77	Dynamics of Ranking Processes in Complex Systems. Physical Review Letters, 2012, 109, 128701.	7.8	54

#	ARTICLE	IF	CITATIONS
78	Monsters Evolve: A Biocultural Approach to Horror Stories. <i>Review of General Psychology</i> , 2012, 16, 222-229.	3.2	50
79	â€œTHE CASUAL CRUELTY OF OUR PREJUDICESâ€ ON WALTER LIPPMANN'S THEORY OF STEREOTYPE AND ITS â€œOBLITERATIONâ€ IN PSYCHOLOGY AND SOCIAL SCIENCE. <i>Journal of the History of the Behavioral Sciences</i> , 2012, 48, 363-394.	0.7	7
80	Badomics words and the power and peril of the ome-meme. <i>GigaScience</i> , 2012, 1, 6.	6.4	12
81	The Zipf law for random texts with unequal letter probabilities and the Pascal pyramid. <i>Russian Mathematics</i> , 2012, 56, 25-27.	0.4	4
82	The cultural salience of moral character and virtue declined in twentieth century America. <i>Journal of Positive Psychology</i> , 2012, 7, 471-480.	4.0	63
83	From once upon a time to happily ever after: Tracking emotions in mail and books. <i>Decision Support Systems</i> , 2012, 53, 730-741.	5.9	99
84	Consensus measurement in Delphi studies. <i>Technological Forecasting and Social Change</i> , 2012, 79, 1525-1536.	11.6	1,004
85	Substance, Scale, and Salience: The Recent Historiography of Human Rights. <i>Annual Review of Law and Social Science</i> , 2012, 8, 123-140.	1.3	57
87	Sensor Mania! The Internet of Things, Wearable Computing, Objective Metrics, and the Quantified Self 2.0. <i>Journal of Sensor and Actuator Networks</i> , 2012, 1, 217-253.	3.9	733
88	Dualism, Job Polarization, and the Social Construction of Precarious Work. <i>Work and Occupations</i> , 2012, 39, 331-353.	4.4	85
89	Measuring the Evolution of Contemporary Western Popular Music. <i>Scientific Reports</i> , 2012, 2, 521.	3.3	111
90	Encrypted phrase searching in the cloud. , 2012, , .		32
91	Positivity of the English Language. <i>PLoS ONE</i> , 2012, 7, e29484.	2.5	90
92	Increases in Individualistic Words and Phrases in American Books, 1960â€“2008. <i>PLoS ONE</i> , 2012, 7, e40181.	2.5	96
93	The World Within Wikipedia: An Ecology of Mind. <i>Information (Switzerland)</i> , 2012, 3, 229-255.	2.9	4
94	Translational Bioinformatics Embraces Big Data. <i>Yearbook of Medical Informatics</i> , 2012, 21, 130-134.	1.0	14
95	Why Religion Is Unable to Minimize Lethal and Nonlethal Societal Dysfunction Within and Between Nations. , 0, , 435-470.		2
96	Political Polarization and the Dynamics of Political Language: Evidence from 130 Years of Partisan Speech. <i>Brookings Papers on Economic Activity</i> , 2012, 2012, 1-81.	1.5	36

#	ARTICLE	IF	CITATIONS
97	Evolutionary Decomposition and the Mechanisms of Cultural Change. <i>Clodynamics</i> , 2012, 3, .	0.1	1
98	Long-term changes in the usage of climate and weather words. <i>Weather</i> , 2012, 67, 171-174.	0.7	3
99	Quantitative patterns of stylistic influence in the evolution of literature. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 7682-7686.	7.1	123
100	Modeling people and places with internet photo collections. <i>Communications of the ACM</i> , 2012, 55, 52-60.	4.5	26
101	The strange case of eugenics: A subject's ontogeny in a long-lived classification scheme and the question of collocative integrity. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 1350-1359.	2.6	18
102	A brief introduction to data mining projects in the humanities. <i>Bulletin of the American Society for Information Science</i> , 2012, 38, 20-23.	0.2	6
103	Evolution of music by public choice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 12081-12086.	7.1	64
104	How Language Enables Abstraction: A Study in Computational Cultural Psychology. <i>Integrative Psychological and Behavioral Science</i> , 2012, 46, 129-145.	0.9	19
105	Automated cognome construction and semi-automated hypothesis generation. <i>Journal of Neuroscience Methods</i> , 2012, 208, 92-100.	2.5	26
106	Screening: mapping medicine's temporal spaces. <i>Sociology of Health and Illness</i> , 2012, 34, 177-193.	2.1	29
107	Dealing with zero word frequencies: A review of the existing rules of thumb and a suggestion for an evidence-based choice. <i>Behavior Research Methods</i> , 2013, 45, 422-430.	4.0	32
108	Identifying Trends in Word Frequency Dynamics. <i>Journal of Statistical Physics</i> , 2013, 151, 277-288.	1.2	8
109	Word usage mirrors community structure in the online social network Twitter. <i>EPJ Data Science</i> , 2013, 2, .	2.8	34
110	Culture, science and the changing nature of fibromyalgia. <i>Nature Reviews Rheumatology</i> , 2013, 9, 751-755.	8.0	48
111	Stochastic Model for the Vocabulary Growth in Natural Languages. <i>Physical Review X</i> , 2013, 3, .	8.9	62
112	Algorithms from and for Nature and Life. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , 2013, , .	0.2	0
113	Graphing the grammar of motives in National Security Strategies: Cultural interpretation, automated text analysis and the drama of global politics. <i>Poetics</i> , 2013, 41, 670-700.	1.3	81
114	Styles of Causal Thought: An Empirical Investigation. <i>American Journal of Sociology</i> , 2013, 119, 602-654.	0.5	46

#	ARTICLE	IF	CITATIONS
115	Ontological and linguistic metamodelling revisited: A language use approach. Information and Software Technology, 2013, 55, 2099-2124.	4.4	39
116	The content of historical books as an indicator of past interest in environmental issues. Biodiversity and Conservation, 2013, 22, 2795-2803.	2.6	12
117	The Changing Psychology of Culture From 1800 Through 2000. Psychological Science, 2013, 24, 1722-1731.	3.3	241
118	The development of wind power in China, Europe and the USA: how have policies and innovation system activities co-evolved?. Technology Analysis and Strategic Management, 2013, 25, 163-185.	3.5	44
119	Drugs on the Internet, Part IV: Google's Ngram Viewer Analytic Tool Applied to Drug Literature. Substance Use and Misuse, 2013, 48, 415-419.	1.4	5
120	Handwriting recognition in historical documents using very large vocabularies. , 2013, , .		8
121	Text network analysis of presidential rhetoric. Russian Journal of Communication, 2013, 5, 292-294.	0.3	0
122	Toward an Ontology for Insider Threat Research: Varieties of Insider Threat Definitions. , 2013, , .		9
123	Stereotype-based semantic expansion for image retrieval. , 2013, , .		0
124	The impact of communicating digital technologies: How information and communication technology journalists conceptualize their influence on the audience and the industry. New Media and Society, 2013, 15, 1058-1076.	5.0	9
125	Integrating Risk and Resilience Approaches to Catastrophe Management in Engineering Systems. Risk Analysis, 2013, 33, 356-367.	2.7	417
126	Frequency of the use of English personality adjectives: Implications for personality theory. Journal of Research in Personality, 2013, 47, 417-420.	1.7	20
127	The evolutionary ecology of technological innovations. Complexity, 2013, 18, 15-27.	1.6	75
128	Machine Mentality?. Studies in Applied Philosophy, Epistemology and Rational Ethics, 2013, , 1-15.	0.3	2
129	Data Mining the Intellectual Revival of "Catastrophic" Mother Nature. Foundations of Science, 2013, 18, 245-257.	0.7	9
130	The Expression of Emotions in 20th Century Books. PLoS ONE, 2013, 8, e59030.	2.5	89
131	Therapeutic Hypnosis, Psychotherapy, and the Digital Humanities: The Narratives and Culturomics of Hypnosis, 1800-2008. American Journal of Clinical Hypnosis, 2013, 55, 343-359.	0.6	4
132	Joint effects of emotion and color on memory.. Emotion, 2013, 13, 375-379.	1.8	48



#	ARTICLE	IF	CITATIONS
133	Exploring the Viability of Probabilistic Under-Specification To Streamline Life Cycle Assessment. <i>Environmental Science &amp; Technology</i> , 2013, 47, 5208-5216.	10.0	36
134	Using the Google N-Gram corpus to measure cultural complexity. <i>Literary and Linguistic Computing</i> , 2013, 28, 668-675.	0.6	78
135	Computational analysis of the body in European fairy tales. <i>Literary and Linguistic Computing</i> , 2013, 28, 404-416.	0.6	9
136	Towards a sociology of computational and algorithmic journalism. <i>New Media and Society</i> , 2013, 15, 1005-1021.	5.0	220
137	Minimal memetics and the Evolution of Patented Technology. <i>Foundations of Science</i> , 2013, 18, 791-807.	0.7	7
138	A critical response to Paranyushkin. <i>Russian Journal of Communication</i> , 2013, 5, 288-292.	0.3	0
139	Body and Mind in Early China: An Integrated Humanities-Science Approach. <i>Journal of the American Academy of Religion</i> , 2013, 81, 6-55.	0.3	90
140	Mining the web to predict future events. , 2013, , .		122
141	Beyond the jellyfish joyride and global oscillations: advancing jellyfish research. <i>Journal of Plankton Research</i> , 2013, 35, 929-938.	1.8	76
142	Trawling in the Sea of the Great Unread: Sub-corpus topic modeling and Humanities research. <i>Poetics</i> , 2013, 41, 725-749.	1.3	48
143	The Quantified Self: Fundamental Disruption in Big Data Science and Biological Discovery. <i>Big Data</i> , 2013, 1, 85-99.	3.4	756
144	Changes in Pronoun Use in American Books and the Rise of Individualism, 1960-2008. <i>Journal of Cross-Cultural Psychology</i> , 2013, 44, 406-415.	1.6	94
145	Estimating document focus time. , 2013, , .		32
146	Addressing diverse corpora with cluster-based term weighting. , 2013, , .		0
147	Mining history with Le Monde. , 2013, , .		24
148	Mining semantics for culturomics. , 2013, , .		8
149	Non-linear book manifolds. , 2013, , .		2
150	Introduction: Recording and Explaining Cultural Differences in Argumentation. <i>Journal of Cognition and Culture</i> , 2013, 13, 409-417.	0.4	5

#	ARTICLE	IF	CITATIONS
151	Our words, our story: a textual analysis of articles published in the Bulletin of the Medical Library Association/Journal of the Medical Library Association from 1961 to 2010. Journal of the Medical Library Association: JMLA, 2013, 101, 12-20.	1.7	12
152	Positive Frequency Dependence in Graffiti: An Empirical Case Study of Cultural Evolution. Journal of Cognition and Culture, 2013, 13, 287-311.	0.4	0
153	Reflections on Thirty Years of Methodology and the Next Thirty. BMS Bulletin of Sociological Methodology/ Bulletin De Methodologie Sociologique, 2013, 120, 28-37.	0.8	8
154	RESEARCH METHODS IN THE AGE OF DIGITAL JOURNALISM. Digital Journalism, 2013, 1, 102-116.	4.2	63
155	Only 15 Minutes? The Social Stratification of Fame in Printed Media. American Sociological Review, 2013, 78, 266-289.	5.2	75
156	Online-Ressourcen zur politischen Kommunikation. Zeitschrift Fur Germanistische Linguistik, 2013, 41, 321-326.	0.4	0
157	Research on a Distributed Storage Application with HBase. Advanced Materials Research, 0, 631-632, 1265-1269.	0.3	3
158	Evolution and Impact of Eye and Vision Terms in Written English. JAMA Ophthalmology, 2013, 131, 1625.	2.5	15
159	Challenging the Research Base of the Common Core State Standards. Educational Researcher, 2013, 42, 381-391.	5.4	47
160	On the new edition of the collected works of M V Lomonosov. Physics-Usppekhi, 2013, 56, 738-743.	2.2	1
161	Concepts of Happiness Across Time and Cultures. Personality and Social Psychology Bulletin, 2013, 39, 559-577.	3.0	235
162	From Novel Practice to Consecrated Exemplar: Unity Temple as a Case of Institutional Evangelizing. Organization Studies, 2013, 34, 1099-1136.	5.3	121
163	Informative and Inspirational Contributions of Exemplar Studies. New Directions for Child and Adolescent Development, 2013, 2013, 75-84.	2.2	1
164	Robustness of emotion extraction from 20<sup>th</sup>/<sup>th</sup> century English books. , 2013, , .		3
165	The Prospects of Whole Brain Emulation within the next Half- Century. Journal of Artificial General Intelligence, 2013, 4, 130-152.	0.6	9
166	A semantic set theory for word semantic similarity assessment. , 2013, , .		0
167	Digging into human rights violations: Data modelling and collective memory. , 2013, , .		3
168	Finding information in books: Characteristics of fullâ€text searches in a collection of 10 million books. Proceedings of the American Society for Information Science and Technology, 2013, 50, 1-10.	0.2	4

#	ARTICLE	IF	CITATIONS
169	The curious identity of Michael Field and its implications for humanities research with the semantic web. , 2013, , .		7
170	Mapping mutable genres in structurally complex volumes. , 2013, , .		15
171	The history of the idea of allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 966-973.	5.7	39
172	Language model adaptation for video lectures transcription. , 2013, , .		12
173	Crossing the qualitative- quantitative divide II. Progress in Human Geography, 2013, 37, 293-305.	5.6	94
174	Hydrology and change. Hydrological Sciences Journal, 2013, 58, 1177-1197.	2.6	94
175	Pathways of Change in the Diachronic Development of Binomial Reversibility in Late Modern American English. Journal of English Linguistics, 2013, 41, 168-203.	0.7	25
176	Making Progress by Glancing Backward. Journal of Management Education, 2013, 37, 439-446.	1.1	1
177	Tracking the Semantics of Politics: A Case for Online Data Research in Political Science. PS - Political Science and Politics, 2013, 46, 299-306.	0.5	9
178	THE DIGITAL TURN. Media History, 2013, 19, 59-73.	0.3	92
179	Self-organization of progress across the century of physics. Scientific Reports, 2013, 3, .	3.3	74
180	What should follow the millennium development goals?. BMJ, The, 2013, 346, f1193-f1193.	6.0	7
183	The meanings of "æwarâ€•. Journal of Language and Politics, 2013, 12, 424-444.	1.4	12
184	Evolution of the Novel in the United States. Social Science History, 2013, 37, 231-254.	0.5	8
185	Are We All on the Same Page? A Discourse Analysis of Interprofessional Collaboration. Academic Medicine, 2013, 88, 1509-1515.	1.6	84
186	Corpus-Based Sociolinguistics. , 0, , .		9
188	Quantitative analysis of the evolution of novelty in cinema through crowdsourced keywords. Scientific Reports, 2013, 3, 2758.	3.3	22
189	Has the Quality of Accounting Education Declined?. SSRN Electronic Journal, 0, , .	0.4	4

#	ARTICLE	IF	CITATIONS
190	To Quote or not to Quote: Citation Strategies in the EncyclopÃ©die. Journal of the History of Ideas, 2013, 74, 213-236.	0.1	23
191	Canonic Texts in Public Policy Studies: A Quantitative Analysis. Journal of Public Affairs Education, 2013, 19, 681-704.	1.6	8
192	Determinants of Contract Completeness: An Environmental Regulatory Application. SSRN Electronic Journal, 0, , .	0.4	1
193	A survey of web archive search architectures. , 2013, , .		17
194	The Power of Primacy: Alphabetic Bias, Investor Recognition, and Market Outcomes. SSRN Electronic Journal, 0, , .	0.4	2
195	Quantifying Collective Attention from Tweet Stream. PLoS ONE, 2013, 8, e61823.	2.5	51
196	Personality, Gender, and Age in the Language of Social Media: The Open-Vocabulary Approach. PLoS ONE, 2013, 8, e73791.	2.5	1,058
197	Dissociating between object affordances and spatial compatibility effects using early response components. Frontiers in Psychology, 2013, 4, 591.	2.1	26
198	The role of semantics, pre-emption and skew in linguistic distributions: the case of the un-construction. Frontiers in Psychology, 2013, 4, 989.	2.1	1
199	Text mining uncovers British reserve and US emotion. Nature, 0, , .	27.8	1
200	Perspectives on our planet in the Anthropocene. Environmental Chemistry, 2013, 10, 269.	1.5	30
201	Digitizing the Archive: The Necessity of an "Early Modern" Period. Journal for Early Modern Cultural Studies, 2013, 13, 83-92.	0.0	3
204	Books Average Previous Decade of Economic Misery. PLoS ONE, 2014, 9, e83147.	2.5	38
205	Word Formation Is Aware of Morpheme Family Size. PLoS ONE, 2014, 9, e93978.	2.5	4
206	Characterizing the Time-Perspective of Nations with Search Engine Query Data. PLoS ONE, 2014, 9, e95209.	2.5	18
207	How can you capture cultural dynamics?. Frontiers in Psychology, 2014, 5, 995.	2.1	38
208	Folk beliefs of cultural changes in China. Frontiers in Psychology, 2014, 5, 1066.	2.1	49
209	A genealogical map of the concept of habit. Frontiers in Human Neuroscience, 2014, 8, 522.	2.0	90

#	ARTICLE	IF	CITATIONS
210	What Have Economists Been Doing for the Last 50 Years? A Text Analysis of Published Academic Research from 1960-2010. SSRN Electronic Journal, 2014, , .	0.4	2
211	In Tandem or Out of Sync? Academic Economics Research and Public Policy Measures. SSRN Electronic Journal, 2014, , .	0.4	0
212	Procura-PALavras (P-Pal): uma nova medida de frequÃªncia lexical do portuguÃªs europeu contemporÃ¢neo. Psicologia: Reflexao E Critica, 2014, 27, 110-123.	0.9	20
213	New Times and New Challenges for Information Science: From Cellular Systems to Human Societies. Information (Switzerland), 2014, 5, 101-119.	2.9	3
214	Visual categorization is automatic and obligatory: Evidence from Stroop-like paradigm. Journal of Vision, 2014, 14, 14-14.	0.3	59
215	Accountability as a Cultural Keyword. , 2014, , .		3
216	GOOFRE version 2: voir et traiter 600 milliards de mots. Texto Digital, 2014, 10, 75.	0.0	0
217	Surviving truncation: informativity at the interface of morphology and phonology. Morphology, 2014, 24, 407-432.	1.0	7
218	Improved Chinese-Japanese phrase-based MT quality using an extended quasi-parallel corpus. , 2014, , .		1
219	An innovation factory in metallurgy. Steel in Translation, 2014, 44, 676-683.	0.3	0
220	The civilizing process in Londonâ€™s Old Bailey. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 9419-9424.	7.1	69
221	Three Watersheds in the History of Energy. Comparative Studies of South Asia, Africa and the Middle East, 2014, 34, 440-453.	0.2	5
222	Scaling laws and fluctuations in the statistics of word frequencies. New Journal of Physics, 2014, 16, 113010.	2.9	39
223	THE INDUSTRIOUS REVOLUTION, THE INDUSTRIOUSNESS DISCOURSE, AND THE DEVELOPMENT OF MODERN ECONOMIES. Historical Journal, 2014, 57, 531-570.	0.2	8
224	The Dialogic Fashioning of Women's Dress in the Sultanate of Oman. Journal of Arabian Studies, 2014, 4, 38-51.	0.3	4
225	On being informational: intertwining the communication and self-production flows. Kybernetes, 2014, 43, 846-864.	2.2	1
226	Sifting the sand on the river bank: Social media as a source for research data. IT - Information Technology, 2014, 56, 230-239.	0.9	5
227	The facial width-to-height ratio shares stronger links with judgments of aggression than with judgments of trustworthiness.. Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 1526-1541.	0.9	33

#	ARTICLE	IF	CITATIONS
228	Quantifying the Impact and Extent of Undocumented Biomedical Synonymy. PLoS Computational Biology, 2014, 10, e1003799.	3.2	8
229	Digital Humanities for the Next Five Minutes. Differences, 2014, 25, 26-45.	0.2	12
230	Pantheon: Visualizing historical cultural production. , 2014, , .		1
231	Scaled Entity Search: A method for media historiography and response to critiques of big humanities data research. , 2014, , .		2
232	A peer pressure experiment: Recreation of the Asch conformity experiment with robots. , 2014, , .		49
233	Archaisms and neologisms identification in texts. , 2014, , .		1
234	Web Archive Search as Research: Methodological and Theoretical Implications. Alexandria, 2014, 25, 93-111.	0.3	19
235	Automatically Filtering Irrelevant Words for Applications in Language Acquisition. , 2014, , .		2
236	Sentiment analysis based on transfer learning for Chinese ancient literature. , 2014, , .		4
237	Using web corpus statistics for program analysis. , 2014, , .		20
239	Autorschaft im 21. Jahrhundert. , 2014, , 3-148.		44
240	Finding values in words: Using natural language to detect regional variations in personal concerns.. , 2014, , 195-216.		6
241	Modest analytics. , 2014, , .		13
242	A framework for analyzing semantic change of words across time. , 2014, , .		36
243	Complexity in linguistic theorizing. Mental Lexicon, 2014, 9, 144-169.	0.5	2
244	Analysis of word co-occurrence in human literature for supporting semantic correspondence discovery. , 2014, , .		1
245	Distance queries from sampled data. , 2014, , .		4
246	Correct Me If I'm Wrong. , 2014, , .		3

#	ARTICLE	IF	CITATIONS
247	Semantic-structural assessment scheme for integrability in service-oriented applications. , 2014, , .		7
248	The datafied book and the entanglements of digitization (Respond to this article at) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 70	0.5	4
249	Chronic illness: a revisionist account. <i>Sociology of Health and Illness</i> , 2014, 36, 15-27.	2.1	28
250	Language Style Matching, Engagement, and Impasse in Negotiations. <i>Negotiation and Conflict Management Research</i> , 2014, 7, 1-16.	1.0	39
251	When Relationships Depicted Diagrammatically Conflict With Prior Knowledge: An Investigation of Studentsâ€™ Interpretations of Evolutionary Trees. <i>Science Education</i> , 2014, 98, 269-304.	3.0	19
252	Inheritance Patterns in Citation Networks Reveal Scientific Memes. <i>Physical Review X</i> , 2014, 4, .	8.9	55
253	Emerging treason? Politics and identity in the Emerging Church Movement. <i>Critical Research on Religion</i> , 2014, 2, 66-85.	0.2	3
254	Learning Everything about Anything: Webly-Supervised Visual Concept Learning. , 2014, , .		181
255	The Matthew effect in empirical data. <i>Journal of the Royal Society Interface</i> , 2014, 11, 20140378.	3.4	344
256	Using big data to map the network organization of the brain. <i>Behavioral and Brain Sciences</i> , 2014, 37, 101-102.	0.7	4
257	â€œBig dataâ€ needs an analysis of decision processes. <i>Behavioral and Brain Sciences</i> , 2014, 37, 76-78.	0.7	0
258	Extracting information from S-curves of language change. <i>Journal of the Royal Society Interface</i> , 2014, 11, 20141044.	3.4	33
259	Stefan Thim, Phrasal verbs: The English verbâ€™ particle construction and its history (Topics in English) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 0.5	0.5	1
260	English Language and Linguistics, 2014, 18, 572-586.		
260	Mapping collective behavior in the big-data era. <i>Behavioral and Brain Sciences</i> , 2014, 37, 63-76.	0.7	102
261	Detecting and Describing Historical Periods in a Large Corpora. , 2014, , .		2
262	Individualism and First Person Pronoun Use in Written Texts Across Languages. <i>Journal of Cross-Cultural Psychology</i> , 2014, 45, 1671-1678.	1.6	20
263	â€˜Dilatationâ€™ and â€˜dilationâ€™: trends in use on both sides of the Atlantic. <i>British Journal of Ophthalmology</i> , 2014, 98, 845-846.	3.9	0
264	Big data in the new media environment. <i>Behavioral and Brain Sciences</i> , 2014, 37, 94-95.	0.7	5

#	ARTICLE	IF	CITATIONS
265	Cultural evolution in more than two dimensions: Distinguishing social learning biases and identifying payoff structures. Behavioral and Brain Sciences, 2014, 37, 91-92.	0.7	0
266	Adding network structure onto the map of collective behavior. Behavioral and Brain Sciences, 2014, 37, 82-83.	0.7	2
267	Bigger data for big data: From Twitter to brainâ€“computer interfaces. Behavioral and Brain Sciences, 2014, 37, 97-98.	0.7	1
268	It's distributions all the way down!: Second order changes in statistical distributions also occur. Behavioral and Brain Sciences, 2014, 37, 87-87.	0.7	0
269	More on maps, terrains, and behaviors. Behavioral and Brain Sciences, 2014, 37, 105-119.	0.7	0
270	Patterns of similarity and difference between the vocabularies of psychology and other subjects.. History of Psychology, 2014, 17, 19-35.	0.3	11
271	Explaining the Transnational Design of International Organizations. International Organization, 2014, 68, 741-774.	4.7	135
272	The Past, Present, and Future of Artificial Life. Frontiers in Robotics and AI, 2014, 1, .	3.2	48
273	Frequency and morphological irregularity are independent variables. Evidence from a corpus study of Spanish verbs. Corpus Linguistics and Linguistic Theory, 2014, .	0.9	3
274	The Digital Humanities and National Security. Differences, 2014, 25, 132-155.	0.2	1
275	From Words to Networks and Back. Social Currents, 2014, 1, 111-129.	1.3	22
276	Time Trends in Printed News Coverage of Female Subjects, 1880â€“2008. Journalism Studies, 2014, 15, 759-773.	2.1	37
277	Keeping conceptual boundaries distinct between decision making and learning is necessary to understand social influence. Behavioral and Brain Sciences, 2014, 37, 87-88.	0.7	0
278	Using big data to predict collective behavior in the real world. Behavioral and Brain Sciences, 2014, 37, 92-93.	0.7	67
279	Are science, technology, and engineering now the most important subjects for ethics? Our need to respond. , 2014, , .		3
280	Strategic social learning and the population dynamics of human behavior: the game of Go. Evolution and Human Behavior, 2014, 35, 351-357.	2.2	29
281	Determinants of contract completeness: An environmental regulatory application. International Review of Law and Economics, 2014, 37, 198-208.	0.8	19
282	Language, computers and cognitive neuroscience. Cortex, 2014, 55, 1-4.	2.4	5



#	ARTICLE	IF	CITATIONS
283	Uses of the word "macula" in written English, 1400-present. Survey of Ophthalmology, 2014, 59, 649-654.	4.0	0
284	The Emergence of Semantic Meaning in the Ventral Temporal Pathway. Journal of Cognitive Neuroscience, 2014, 26, 120-131.	2.3	81
285	Extracting music genes for era classification. Expert Systems With Applications, 2014, 41, 5520-5525.	7.6	3
286	Lexical factors and cerebral regions influencing verbal fluency performance in MCI. Neuropsychologia, 2014, 54, 98-111.	1.6	44
287	Event graphs for information retrieval and multi-document summarization. Expert Systems With Applications, 2014, 41, 6904-6916.	7.6	68
288	The Nature of Language. , 2014, , .		19
289	LZ-Compressed String Dictionaries. , 2014, , .		14
290	Impact of heterogeneity and socioeconomic factors on individual behavior in decentralized sharing ecosystems. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 15322-15327.	7.1	9
291	King Demos and His Laureate. Media History, 2014, 20, 51-66.	0.3	2
292	Research in culture and psychology: past lessons and future challenges. Wiley Interdisciplinary Reviews: Cognitive Science, 2014, 5, 1-14.	2.8	56
293	Universals versus historical contingencies in lexical evolution. Journal of the Royal Society Interface, 2014, 11, 20140841.	3.4	40
294	Climbing Mount Me. Psychological Inquiry, 2014, 25, 114-119.	0.9	1
295	Can the history of psychology have an impact?. Theory and Psychology, 2014, 24, 709-716.	1.2	22
296	The Intellectual Core of the IS Field: A Systematic Exploration of Theories in Our Top Journals. , 2014, , .		6
297	Chinese Computational Linguistics and Natural Language Processing Based on Naturally Annotated Big Data. Lecture Notes in Computer Science, 2014, , .	1.3	2
298	Making Google Books n-grams useful for a wide range of research on language change. International Journal of Corpus Linguistics, 2014, 19, 401-416.	1.4	53
299	Deep tags: toward a quantitative analysis of online pornography. Porn Studies, 2014, 1, 80-95.	1.5	40
300	Text and Data Mining: Searching for Buried Treasures. Serials Review, 2014, 40, 210-216.	0.9	6

#	ARTICLE	IF	CITATIONS
301	A network framework of cultural history. <i>Science</i> , 2014, 345, 558-562.	12.6	151
302	Sustained miniaturization and anatomical innovation in the dinosaurian ancestors of birds. <i>Science</i> , 2014, 345, 562-566.	12.6	217
303	Reviews: Hidden Structure: Music Analysis Using Computers and Music21: A Toolkit for Computer-Aided Musicology. <i>Journal of the American Musicological Society</i> , 2014, 67, 295-307.	0.1	0
304	A Genealogy of "Globalization": The Career of a Concept. <i>Globalizations</i> , 2014, 11, 417-434.	2.7	123
305	Controversy in human factors constructs and the explosive use of the NASA-TLX: a measurement perspective. <i>Cognition, Technology and Work</i> , 2014, 16, 289-297.	3.0	56
306	Why is the sunny side always up? Explaining the spatial mapping of concepts by language use. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 1287-1293.	2.8	20
307	The History of Ecoimmunology and Its Integration with Disease Ecology. <i>Integrative and Comparative Biology</i> , 2014, 54, 353-362.	2.0	73
308	Industrial applications of in silico ADMET. <i>Journal of Molecular Modeling</i> , 2014, 20, 2322.	1.8	10
309	A Quantitative Perspective on Ethics in Large Team Science. <i>Science and Engineering Ethics</i> , 2014, 20, 923-945.	2.9	28
310	Obedience and Emotion: A Challenge in the Emotional History of Childhood. <i>Journal of Social History</i> , 2014, 47, 593-611.	0.1	8
311	Intelligent Virtual Agents. <i>Lecture Notes in Computer Science</i> , 2014, , .	1.3	4
312	Searching for synergy in silico, in vitro and in vivo. <i>Synergy</i> , 2014, 1, 30-43.	1.1	33
313	A text mining framework for advancing sustainability indicators. <i>Environmental Modelling and Software</i> , 2014, 62, 128-138.	4.5	37
314	Linguistic biomarkers of Hubris syndrome. <i>Cortex</i> , 2014, 55, 167-181.	2.4	27
315	History, dermatology, and medicine: Another outlook. <i>Clinics in Dermatology</i> , 2014, 32, 170-173.	1.6	2
316	Soil is brown gold in the Emilia-Romagna region, Italy. <i>Land Use Policy</i> , 2014, 39, 350-357.	5.6	17
317	Time corpora: Epochs, opinions and changes. <i>Knowledge-Based Systems</i> , 2014, 69, 3-13.	7.1	24
318	Biases in cultural transmission shape the turnover of popular traits. <i>Evolution and Human Behavior</i> , 2014, 35, 228-236.	2.2	66

#	ARTICLE	IF	CITATIONS
319	Memory and long-range correlations in chess games. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2014, 394, 304-311.	2.6	11
320	Lexical difficulty and diversity of American elementary school reading textbooks. <i>International Journal of Corpus Linguistics</i> , 2014, 19, 94-117.	1.4	10
321	When complexity becomes interesting. <i>Journal of the Association for Information Science and Technology</i> , 2014, 65, 1478-1500.	2.9	19
323	Epilogue: the past in the present. , 0, , 585-610.		0
324	Remaking the past. , 0, , 411-412.		0
325	An analysis of Two Reading Intervention Programs. <i>Elementary School Journal</i> , 2014, 114, 479-500.	1.4	7
326	Le domaine vitivinicole en France et en Espagne: similitudes et variabilit� conceptuelles. <i>Meta</i> , 0, 59, 198-211.	0.3	0
327	From Swords to Words: Does Macro-Level Change in Self-Control Predict Long-Term Variation in Levels of Homicide?. <i>Crime and Justice</i> , 2014, 43, 65-134.	1.9	87
328	Zipf exponent of trajectory distribution in the hidden Markov model. <i>Journal of Physics: Conference Series</i> , 2014, 490, 012008.	0.4	2
329	Changes in Word Usage Frequency May Hamper Intergenerational Comparisons of Vocabulary Skills. <i>Journal of Psychoeducational Assessment</i> , 2014, 32, 83-87.	1.5	12
330	Deviations in the Zipf and Heaps laws in natural languages. <i>Journal of Physics: Conference Series</i> , 2014, 490, 012009.	0.4	4
331	Modelling of word usage frequency dynamics using artificial neural network. <i>Journal of Physics: Conference Series</i> , 2014, 490, 012180.	0.4	2
332	Detecting the needs for happiness and meaning in life from google books. , 2014, , .		0
333	Studying the history of philosophical ideas. , 2014, , .		3
334	An automatic approach to identify word sense changes in text media across timescales. <i>Natural Language Engineering</i> , 2015, 21, 773-798.	2.5	34
335	Statistically Significant Detection of Linguistic Change. , 2015, , .		210
336	Why the quantitative analysis of diachronic corpora that does not consider the temporal aspect of time-series can lead to wrong conclusions. <i>Digital Scholarship in the Humanities</i> , 0, , fqv030.	0.7	5
337	Networking Feminist Literary History. , 0, , .		0

#	ARTICLE	IF	CITATIONS
338	Exploratory Thematic Analysis for Digitized Archival Collections. Digital Scholarship in the Humanities, 2015, 30, i130-i141.	0.7	23
339	Alternative views of security in Latin America: Towards a global contribution to human security. Regions and Cohesion, 2015, 5, 26-53.	0.3	2
340	Fuzzy knowledge: an historical exploration of moral hazard and its variability. Economy and Society, 2015, 44, 91-109.	2.4	13
342	Identifying missing dictionary entries with frequency-conserving context models. Physical Review E, 2015, 92, 042808.	2.1	5
343	After the Quotidian Turn: Interpretive Categories and Scholarly Trajectories in the Study of Religion since the 1960s. Journal of Religion, 2015, 95, 361-385.	0.0	23
345	Extracting Information from Archaeological Texts. Open Archaeology, 2015, 1, .	0.8	10
346	Drivers of cultural success: The case of sensory metaphors.. Journal of Personality and Social Psychology, 2015, 109, 20-34.	2.8	38
347	Allomorphs of French <i>de</i> in coordination: a reproducible study. Linguistics Vanguard: Multimodal Online Journal, 2015, 1, 57-68.	2.0	16
348	Mining cross-cultural relations from Wikipedia. , 2015, , .		19
349	MAKING HISTORY ONLINE. Transactions of the Royal Historical Society, 2015, 25, 75-93.	0.2	3
350	Quantifying crowd size with mobile phone and <i>Twitter</i> data. Royal Society Open Science, 2015, 2, 150162.	2.4	106
351	What is big data? A consensual definition and a review of key research topics. AIP Conference Proceedings, 2015, , .	0.4	257
354	Food safety incidents in Beijing: occurrence patterns, causes and wider social implications. Palgrave Communications, 2015, 1, .	4.7	2
355	Can We Detect Bug Report Duplication with Unfinished Bug Reports?. , 2015, , .		8
356	Cultural Networks and the Future of Cultural Analytics. , 2015, , .		8
357	Digital technology and the conservation of nature. Ambio, 2015, 44, 661-673.	5.5	184
358	The adoption of linguistic rules in native and non-native speakers: Evidence from a Wug task. Journal of Memory and Language, 2015, 84, 205-223.	2.1	22
359	Variations of Social Psychology of Russian Society in Last 100 Years. , 2015, , .		2

#	ARTICLE	IF	CITATIONS
360	A Paper Ceiling. <i>American Sociological Review</i> , 2015, 80, 960-984.	5.2	90
361	Is geomorphology sleepwalking into oblivion?. <i>Earth Surface Processes and Landforms</i> , 2015, 40, 706-709.	2.5	15
362	Toward a computational hermeneutics. <i>Big Data and Society</i> , 2015, 2, 205395171561380.	4.5	31
363	Neighborhood: A Conceptual Analysis. <i>Public Health Nursing</i> , 2015, 32, 349-358.	1.5	4
364	Corpus pragmatics: laying the foundations. , 2014, , 1-26.		41
365	Social evidence of a changing climate: Google Ngram data points to early climate change impact on human society. <i>Weather</i> , 2015, 70, 195-197.	0.7	4
366	Waste as the Common Gene Connecting Cleaner Production and Lean Manufacturing: A Proposition of a Hybrid Definition. <i>Environmental Quality Management</i> , 2015, 25, 25-40.	1.9	14
367	Mapping Ceramics Research and Its Evolution. <i>Journal of the American Ceramic Society</i> , 2015, 98, 2324-2332.	3.8	15
368	Remodeling Creation: The July 1922 Issue of <i>KaebbyÅk Magazine</i> . <i>Journal of Korean Studies</i> , 2015, 20, 415-457.	0.2	0
372	Formal Methods of Cultural Analysis. , 2015, , 357-367.		3
373	Word-Length Correlations and Memory in Large Texts: A Visibility Network Analysis. <i>Entropy</i> , 2015, 17, 7798-7810.	2.2	14
374	Fast Distributed Dynamics of Semantic Networks via Social Media. <i>Computational Intelligence and Neuroscience</i> , 2015, 2015, 1-9.	1.7	11
375	Les nouvelles technologies face à l'historiographie positiviste de l'histoire de France : Étude sur le 19 <sup>ème</sup> siècle en français : enjeux et perspectives. <i>Matices En Langues Extranjeras</i> , 2015, , 68-90.	0.1	0
376	With  out a Partner. The Idea of Cooperation in Higher Education Discourses. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
377	Document Informatics for Scientific Learning and Accelerated Discovery. <i>Handbook of Statistics</i> , 2015, 33, 3-28.	0.6	0
378	Le pouvoir du cr�dit au XVIII <sup>ème</sup> siècle. <i>Annales</i> , 2015, 70, 957-977.	0.2	6
379	Lexical Influences on Spoken Spondaic Word Recognition in Hearing-Impaired Patients. <i>Frontiers in Neuroscience</i> , 2015, 9, 476.	2.8	7
380	From the Old Immunitas to the Modern Immunity: Do We Need a New Name for the Immune System?. <i>Current Immunology Reviews</i> , 2015, 11, 55-65.	1.2	4

#	ARTICLE	IF	CITATIONS
381	The importance of robust corpora in providing more realistic descriptions of variation in English grammar. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2015, 1, 305-312.	2.0	5
382	Anatomy of Scientific Evolution. <i>PLoS ONE</i> , 2015, 10, e0117388.	2.5	7
383	Rank Diversity of Languages: Generic Behavior in Computational Linguistics. <i>PLoS ONE</i> , 2015, 10, e0121898.	2.5	25
384	Quantifying International Travel Flows Using Flickr. <i>PLoS ONE</i> , 2015, 10, e0128470.	2.5	43
385	Mental Representations of Weekdays. <i>PLoS ONE</i> , 2015, 10, e0134555.	2.5	25
386	By their words ye shall know them: Evidence of genetic selection against general intelligence and concurrent environmental enrichment in vocabulary usage since the mid 19th century. <i>Frontiers in Psychology</i> , 2015, 6, 361.	2.1	15
387	Bringing history back to culture: on the missing diachronic component in the research on culture and cognition. <i>Frontiers in Psychology</i> , 2015, 6, 716.	2.1	10
388	Has the Quality of Accounting Education Declined?. <i>Accounting Review</i> , 2015, 90, 1115-1147.	3.2	28
389	Linking Past to Present: Discovering Style in Two Centuries of Architecture. , 2015, , .		22
390	The Eradication of Memory: Film Adaptations and Algorithms of the Digital. <i>Cinema Journal</i> , 2015, 55, 74-94.	0.3	8
391	Negotiating Lexical Uncertainty and Speaker Expertise with Disjunction. <i>Proceedings of the Annual Meeting of the Berkeley Linguistics Society</i> , 2015, 41, .	0.0	7
392	The evolution of popular music: USA 1960â€“2010. <i>Royal Society Open Science</i> , 2015, 2, 150081.	2.4	123
393	Personality Adjectives in Twitter Tweets and in the Google Books Corpus. An Analysis of the Facet Structure of the Openness Factor of Personality. <i>Current Psychology</i> , 2015, 34, 621-625.	2.8	12
394	Infrastructural Inversion as a Generative Resource in Digital Scholarship. <i>Science As Culture</i> , 2015, 24, 1-23.	3.2	12
395	Maschinelle Textanalyse im Zeichen von Big Data und Data-driven Turn â€“ Ãœberblick und Desiderate. <i>Zeitschrift Fur Germanistische Linguistik</i> , 2015, 43, 1-26.	0.4	9
396	Normology: Integrating insights about social norms to understand cultural dynamics. <i>Organizational Behavior and Human Decision Processes</i> , 2015, 129, 1-13.	2.5	230
397	Critical thinking and buddhist studiesâ€”the genesis of a workshop. <i>Contemporary Buddhism</i> , 2015, 16, 356-370.	0.1	0
398	At the crossroads with public history: mediating the Holocaust on the Internet. <i>Holocaust Studies</i> , 2015, 21, 250-271.	1.0	13

#	ARTICLE	IF	CITATIONS
399	Distribution of English syllables in e-books of Project Gutenberg and the evolution of syllable number in two subcorpora. <i>Digital Scholarship in the Humanities</i> , 2015, 30, 344-353.	0.7	0
400	Long-term trends in books of terms related to forest pathology. <i>EPPO Bulletin</i> , 2015, 45, 323-327.	0.8	1
401	Archives and Historians of Sport. <i>International Journal of the History of Sport</i> , 2015, 32, 1784-1798.	0.7	10
402	The Singularity of Areopagitica. <i>Historical Methods</i> , 2015, 48, 174-184.	1.5	0
403	Use of positive and negative words in scientific PubMed abstracts between 1974 and 2014: retrospective analysis. <i>BMJ, The</i> , 2015, 351, h6467.	6.0	107
404	The role of corpus size and syntax in deriving lexico-semantic representations for a wide range of concepts. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 1643-1664.	1.1	17
405	Interest in Astrology and Phrenology over Two Centuries: A Google Ngram Study. <i>Psychological Reports</i> , 2015, 117, 940-943.	1.7	7
406	Generic method for detecting focus time of documents. <i>Information Processing and Management</i> , 2015, 51, 851-868.	8.6	7
407	A Cultural Diffusion Model for the Rise and Fall of Programming Languages. <i>Human Biology</i> , 2015, 87, 224.	0.2	6
408	A Century of Portraits: A Visual Historical Record of American High School Yearbooks. , 2015, , .		27
409	Situating the Green Economy: Discourses, Cooptation, and State Change. <i>Current Perspectives in Social Theory</i> , 2015, , 101-124.	0.1	3
410	A Bird's-Eye View of the Past: Digital History, Distant Reading and Sport History. <i>International Journal of the History of Sport</i> , 2015, 32, 1725-1740.	0.7	7
411	Knowing an Object by the Company it Keeps: A Domain-Agnostic Scheme for Similarity Discovery. , 2015, , .		3
412	Automatic broadcast news summarization via rank classifiers and crowdsourced annotation. , 2015, , .		5
413	Chinese Lexical Semantics. <i>Lecture Notes in Computer Science</i> , 2015, , .	1.3	5
414	Virtual Victorians. , 2015, , .		7
415	Hypermetropia or hyperopia?. <i>Ophthalmic and Physiological Optics</i> , 2015, 35, 2-7.	2.0	0
416	Human language reveals a universal positivity bias. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 2389-2394.	7.1	242

#	ARTICLE	IF	CITATIONS
417	Social Structure, Infectious Diseases, Disasters, Secularism, and Cultural Change in America. <i>Psychological Science</i> , 2015, 26, 311-324.	3.3	277
418	Personal Branding and Identity Norms in the Popular Business Press: Enterprise Culture in an Age of Precarity. <i>Organization Studies</i> , 2015, 36, 293-319.	5.3	131
419	The Rise and Spread of Suicide Bombing. <i>Annual Review of Political Science</i> , 2015, 18, 69-84.	6.5	35
420	Text clustering: An application with the <i>State of the Union</i> addresses. <i>Journal of the Association for Information Science and Technology</i> , 2015, 66, 1645-1654.	2.9	27
421	Affective biases in English are bi-dimensional. <i>Cognition and Emotion</i> , 2015, 29, 1147-1167.	2.0	30
422	Named entity evolution recognition on the Blogosphere. <i>International Journal on Digital Libraries</i> , 2015, 15, 209-235.	1.5	1
423	Visions and open challenges for a knowledge-based culturomics. <i>International Journal on Digital Libraries</i> , 2015, 15, 169-187.	1.5	5
424	On the Advantages of Word Frequency and Contextual Diversity Measures Extracted from Subtitles: The Case of Portuguese. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 680-696.	1.1	41
425	The modern career of "the oldest profession"™ and the social embeddedness of metaphors. <i>American Journal of Cultural Sociology</i> , 2015, 3, 191-223.	0.5	3
426	Recent evolution of learnability in American English from 1800 to 2000. <i>Cognition</i> , 2015, 143, 87-92.	2.2	36
427	The prevalence of "Clinical Neurophysiology"™ and related terms in the English literature: A specialty in transition. <i>Clinical Neurophysiology</i> , 2015, 126, 1459-1461.	1.5	0
428	Finding a Fit or Developing It. <i>Personality and Social Psychology Bulletin</i> , 2015, 41, 1411-1424.	3.0	39
429	The bibliometric analysis of scholarly production: How great is the impact?. <i>Scientometrics</i> , 2015, 105, 1809-1831.	3.0	1,310
430	The birth of language ecology: interdisciplinary influences in Einar Haugen's "The ecology of language". <i>Language Sciences</i> , 2015, 50, 78-92.	1.0	32
431	Testing the lexical hypothesis: Are socially important traits more densely reflected in the English lexicon?. <i>Journal of Personality and Social Psychology</i> , 2015, 108, 317-335.	2.8	31
432	Oldsters and Ngrams: Age Stereotypes across Time. <i>Psychological Reports</i> , 2015, 116, 324-329.	1.7	14
433	Do great minds appear in batches?. <i>Scientometrics</i> , 2015, 104, 475-488.	3.0	6
434	Uncertainty, Decision Science, and Policy Making: A Manifesto for a Research Agenda. <i>Critical Review</i> , 2015, 27, 213-242.	0.2	9



#	ARTICLE	IF	CITATIONS
435	Cultural evolution over the last 40 years in China: Using the Google Ngram Viewer to study implications of social and political change for cultural values. <i>International Journal of Psychology</i> , 2015, 50, 47-55.	2.8	184
436	Automated text analysis in psychology: methods, applications, and future developments. <i>Language and Cognition</i> , 2015, 7, 265-290.	0.6	79
437	Reading ability and print exposure: item response theory analysis of the author recognition test. <i>Behavior Research Methods</i> , 2015, 47, 1095-1109.	4.0	86
438	The Big Five Factor Marker Adjectives Are Not Especially Popular Words. Are They Superior Descriptors?. <i>Integrative Psychological and Behavioral Science</i> , 2015, 49, 590-599.	0.9	8
439	Digital Humanities and Its Application in the Study of Literature and Culture. <i>Comparative Literature</i> , 2015, 67, 11-20.	0.1	11
440	Here be dragons. <i>Nature</i> , 2015, 520, 42-43.	27.8	16
441	Consilience. , 2015, , 1-11.		1
442	Humanities Data in R. <i>Quantitative Methods in the Humanities and Social Sciences</i> , 2015, , .	0.1	17
443	Development and Evolution of Self-Retaining Retractors in Surgery: The Example of the Bookwalter Retractor. <i>Journal of the American College of Surgeons</i> , 2015, 221, 628-634.	0.5	10
444	Correlating Words - Approaches and Applications. <i>Lecture Notes in Computer Science</i> , 2015, , 27-38.	1.3	5
445	Reconstructing Textual Documents from n-grams. , 2015, , .		2
446	How "Intuition" Exploded. <i>Metaphilosophy</i> , 2015, 46, 189-212.	0.3	18
447	The anthropology of deep history. <i>Journal of the Royal Anthropological Institute</i> , 2015, 21, 147-164.	0.4	9
448	"Roles for the Boys?". , 2015, , .		2
449	Whole Genre Sequencing. <i>Digital Scholarship in the Humanities</i> , 2015, , fqv034.	0.7	0
450	The Impact of Lacking Metadata for the Measurement of Cultural and Linguistic Change Using the Google Ngram Data Sets"Reconstructing the Composition of the German Corpus in Times of WWII. <i>Digital Scholarship in the Humanities</i> , 0, , fqv037.	0.7	25
451	Trend analysis on the metadata of program comprehension papers. , 2015, , .		1
452	Natural Language Processing. <i>Quantitative Methods in the Humanities and Social Sciences</i> , 2015, , 131-155.	0.1	1

#	ARTICLE	IF	CITATIONS
453	The advantage of short paper titles. <i>Royal Society Open Science</i> , 2015, 2, 150266.	2.4	117
454	Changes in Chinese Culture as Examined Through Changes in Personal Pronoun Usage. <i>Journal of Cross-Cultural Psychology</i> , 2015, 46, 930-941.	1.6	77
456	IBEX. , 2015, , .		5
457	A Contextual Analysis of Nervous Force in Medico-Scientific and Literary Writings in English of the Nineteenth and Early-Twentieth Centuries. <i>Journal of the History of the Neurosciences</i> , 2015, 24, 244-267.	0.9	1
458	Selectional restrictions as phonotactics over sublexicons. <i>Lingua</i> , 2015, 167, 41-81.	1.0	13
459	The phrasal verb in American English: Using corpora to track down historical trends in particle distribution, register variation, and noun collocations. , 2015, , 71-98.		3
460	The History of Teamworkâ€™s Societal Diffusion. <i>Small Group Research</i> , 2015, 46, 589-622.	2.7	17
461	The Mars imperative: Species survival and inspiring a globalized culture. <i>Acta Astronautica</i> , 2015, 107, 50-69.	3.2	2
462	Nature as relationship partner: an old frame revisited. <i>Environmental Education Research</i> , 2015, 21, 1056-1078.	2.9	11
463	Normative concepts analysis: unpacking the language of legitimation. <i>International Journal of Social Research Methodology: Theory and Practice</i> , 2015, 18, 73-89.	4.4	36
464	A History of "Behavior" and "Mind" Use of Behavioral and Cognitive Terms in the 20th Century. <i>Psychological Record</i> , 2015, 65, 23-30.	0.9	9
465	Survey of Temporal Information Retrieval and Related Applications. <i>ACM Computing Surveys</i> , 2015, 47, 1-41.	23.0	142
466	Theory in North American Information Systems Research: A Culturomic Analysis. <i>Communications of the Association for Information Systems</i> , 0, 38, 477-500.	0.9	1
467	Is or Are: The "United States" in Nineteenth-Century Print Culture. <i>American Quarterly</i> , 2016, 68, 101-124.	0.2	3
468	An Evolutionary Approach to Sustainability Science. <i>Clodynamics</i> , 2016, 7, .	0.1	6
469	Virtue via Association: The National Bureau of Standards, Automobiles, and Political Economy, 1919â€“1940. <i>Enterprise and Society</i> , 2016, 17, 809-838.	0.3	1
470	Big Data en Humanidades Digitales: de la escritura digital a la "lectura distante". <i>Revista Chilena De Literatura</i> , 2016, , 39-58.	0.0	2
471	A folk-psychological ranking of personality facets. <i>Current Issues in Personality Psychology</i> , 2016, 4, 187-195.	0.5	5

#	ARTICLE	IF	CITATIONS
472	Measuring Emotion in Parliamentary Debates with Automated Textual Analysis. PLoS ONE, 2016, 11, e0168843.	2.5	48
473	Text Mining for Information Systems Researchers: An Annotated Topic Modeling Tutorial. Communications of the Association for Information Systems, 0, 39, 110-135.	0.9	86
474	Culture at the Country Level. SSRN Electronic Journal, 2016, , .	0.4	0
475	Thousands of Titles Without Authors: Digitized Newspapers, Serial Fiction, and the Challenges of Anonymity. Book History, 2016, 19, 284-316.	0.1	5
476	Modelling of nonlinear filtering Poisson time series. Journal of Physics: Conference Series, 2016, 738, 012082.	0.4	2
477	Analyzing Printing Trends in Late Imperial China Using Large Bibliometric Datasets. Harvard Journal of Asiatic Studies, 2016, 76, 87-133.	0.0	2
478	Review of Forty Years of Technological Changes in Geomatics toward the Big Data Paradigm. ISPRS International Journal of Geo-Information, 2016, 5, 155.	2.9	21
479	What Is a Genome?. PLoS Genetics, 2016, 12, e1006181.	3.5	35
480	Discovering Periodic Patterns in Historical News. PLoS ONE, 2016, 11, e0165736.	2.5	2
481	How Many Words Do We Know? Practical Estimates of Vocabulary Size Dependent on Word Definition, the Degree of Language Input and the Participant's Age. Frontiers in Psychology, 2016, 7, 1116.	2.1	243
482	Modernising historical Slovene words. Natural Language Engineering, 2016, 22, 881-905.	2.5	13
483	A framework for characterising infrastructure interdependencies. International Journal of Complexity in Applied Science and Technology, 2016, 1, 35.	0.4	15
484	Conservation culturomics. Frontiers in Ecology and the Environment, 2016, 14, 269-275.	4.0	201
485	Historical Semantic Chaining and Efficient Communication: The Case of Container Names. Cognitive Science, 2016, 40, 2081-2094.	1.7	30
486	Natural capital, unnatural markets?. Wiley Interdisciplinary Reviews: Climate Change, 2016, 7, 13-22.	8.1	6
487	Media studies research in the data-driven age: How research questions evolve. Journal of the Association for Information Science and Technology, 2016, 67, 1535-1554.	2.9	13
488	Using n -Grams to Identify Time Periods of Cultural Influence. Journal on Computing and Cultural Heritage, 2016, 9, 1-19.	2.1	1
489	Myth maker: Malcolm Bradbury and the creation of creative writing at UEA. New Writing, 2016, 13, 350-367.	0.2	1

#	ARTICLE	IF	CITATIONS
490	Centrality measures in close group of adolescent females and their association with individual character strengths. , 2016, , .		0
491	Generic temporal features of performance rankings in sports and games. EPJ Data Science, 2016, 5, .	2.8	13
492	Enacting Multiple Audiences. Science Communication, 2016, 38, 724-745.	3.3	2
493	Diplomatic history after the big bang: using computational methods to explore the infinite archive. , 0, , 74-101.		1
494	Experiments on Auditory-Visual Perception of Sentences by Users of Unilateral, Bimodal, and Bilateral Cochlear Implants. Journal of Speech, Language, and Hearing Research, 2016, 59, 1505-1519.	1.6	28
495	Assessing readability of Web service interfaces. , 2016, , .		0
496	Conjunctive howeveritis. English Today, 2016, 32, 19-26.	0.8	1
497	Computational generation and dissection of lexical replacement humor. Natural Language Engineering, 2016, 22, 727-749.	2.5	11
499	Big Data in Cognitive Science. , 0, , .		17
501	An Indic Language N-gram Viewer. , 2016, , .		0
502	Pantheon 1.0, a manually verified dataset of globally famous biographies. Scientific Data, 2016, 3, 150075.	5.3	44
503	Researching the Etymology of Australian English Colloquialisms in the Digital Age: Implications for 21 <sup>st</sup> Century Lexicography. English Today, 2016, 32, 40-44.	0.8	1
505	Why Does Canadian English Use try to but British English Use try and ? Let's Try and/to Figure It Out. American Speech, 2016, 91, 301-326.	0.7	3
506	The Routledge Companion to Digital Journalism Studies. , 0, , .		16
507	Reconstructing the Influences on and Focus of the Learning Sciences from the Field's Published Conference Proceedings. , 0, , 105-125.		1
508	A Genealogy of the Criminal Turn in Human Rights. , 2016, , 15-67.		22
509	Entropy in Different Text Types. Digital Scholarship in the Humanities, 0, , fqw008.	0.7	7
510	Single system image: A survey. Journal of Parallel and Distributed Computing, 2016, 90-91, 35-51.	4.1	12

#	ARTICLE	IF	CITATIONS
511	Economic performance and public concerns about social class in twentieth-century books. <i>Social Science Research</i> , 2016, 59, 37-51.	2.0	12
512	Examining Massive Digital Libraries (MDLs) and Their Impact on Reference Services. <i>Reference Librarian</i> , 2016, 57, 286-306.	0.6	11
513	Realist ontology and natural processes: a semantic tool to analyze the presentation of the osmosis concept in science texts. <i>Chemistry Education Research and Practice</i> , 2016, 17, 646-655.	2.5	3
514	Consilience. , 2016, , 65-78.		2
515	The Flynn Effect: A Quantitative Commentary on Modernity and Human Intelligence. <i>Measurement</i> , 2016, 14, 39-53.	0.2	8
516	Autoimmune disease: Conceptual history and contributions of ocular immunology. <i>Survey of Ophthalmology</i> , 2016, 61, 680-688.	4.0	20
517	Computational Methods for Integrating Vision and Language. <i>Synthesis Lectures on Computer Vision</i> , 2016, 6, 1-227.	0.6	1
518	Representing and Analysing Purposiveness with SNA. , 2016, , 45-70.		0
519	“The deadliest error”: translation, international relations and the news media. <i>Translator</i> , 2016, 22, 303-318.	0.7	28
520	evoText: A new tool for analyzing the biological sciences. <i>Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences</i> , 2016, 57, 83-87.	1.3	10
521	Special issue introduction: Spatial approaches to information search. <i>Spatial Cognition and Computation</i> , 2016, 16, 245-254.	1.2	7
522	The effect of representativeness and size in historical corpora: An empirical study of changes in lexical frequency. , 2016, , 131-150.		4
523	Phrasing history: Selecting sources in digital repositories. <i>Historical Methods</i> , 2016, 49, 220-229.	1.5	23
524	Temporal Relationships Between Individualism and Collectivism and the Economy in Soviet Russia. <i>Journal of Cross-Cultural Psychology</i> , 2016, 47, 1217-1235.	1.6	10
525	The rise and fall of unions in the United States. <i>Journal of Monetary Economics</i> , 2016, 83, 129-146.	3.4	17
526	Automatic Attribute Discovery with Neural Activations. <i>Lecture Notes in Computer Science</i> , 2016, , 252-268.	1.3	24
527	DNA barcoding and taxonomy: dark taxa and dark texts. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150334.	4.0	78
528	The Historical Development of Evaluation Use. <i>American Journal of Evaluation</i> , 2016, 37, 568-579.	2.1	49

#	ARTICLE	IF	CITATIONS
529	A Diachronic Study on British and Chinese Cultural Complexity with Google Books Ngrams. <i>Journal of Quantitative Linguistics</i> , 2016, 23, 361-373.	1.2	22
530	Centuries of sociology in millions of books. <i>Sociological Review</i> , 2016, , .	1.6	3
531	Statistical Inference, Learning and Models in Big Data. <i>International Statistical Review</i> , 2016, 84, 371-389.	1.9	42
532	An ontological and epistemological analysis of the presentation of the first law of thermodynamics in school and university textbooks. <i>Chemistry Education Research and Practice</i> , 2016, 17, 1041-1053.	2.5	7
533	Evolution of Vocabulary in the Poetry of Sylvia Plath. <i>Digital Scholarship in the Humanities</i> , 0, , fqw026.	0.7	2
534	Discovering Psychological Principles by Mining Naturally Occurring Data Sets. <i>Topics in Cognitive Science</i> , 2016, 8, 548-568.	1.9	57
535	IN TANDEM OR OUT OF SYNC? ACADEMIC ECONOMICS RESEARCH AND PUBLIC POLICY MEASURES. <i>Contemporary Economic Policy</i> , 2016, 34, 190-202.	1.7	5
536	Tipping elements and climateâ€™economic shocks: Pathways toward integrated assessment. <i>Earth's Future</i> , 2016, 4, 346-372.	6.3	144
537	Characterising landscape variation through spatial folksonomies. <i>Applied Geography</i> , 2016, 75, 60-70.	3.7	24
538	Design and Implementation of Chinese Historical Text Mining System Based on Culturomics. <i>Communications in Computer and Information Science</i> , 2016, , 314-325.	0.5	0
539	Coherent oscillations in word-use data from 1700 to 2008. <i>Palgrave Communications</i> , 2016, 2, .	4.7	3
540	Linguistic positivity in historical texts reflects dynamic environmental and psychological factors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E7871-E7879.	7.1	39
541	Detecting and Ranking Conceptual Links between Texts Using a Knowledge Base. , 2016, , .		1
542	Systems in Evolutionary Systems Biology. , 2016, , 297-318.		7
544	A digital future for the history of psychology?. <i>History of Psychology</i> , 2016, 19, 209-219.	0.3	17
545	The ABC of stereotypes about groups: Agency/socioeconomic success, conservativeâ€™progressive beliefs, and communion.. <i>Journal of Personality and Social Psychology</i> , 2016, 110, 675-709.	2.8	178
547	Automated Speech Analysis for Psychosis Evaluation. <i>Lecture Notes in Computer Science</i> , 2016, , 31-39.	1.3	4
548	In search of the roots of HRM in the Chinese workplace. <i>Chinese Management Studies</i> , 2016, 10, 527-543.	1.4	9

#	ARTICLE	IF	CITATIONS
549	Lake District Online: Studies in Book Ecology and Digital Migration. <i>Victorian Studies</i> , 2016, 58, 258.	0.0	1
550	Major transitions in information technology. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150450.	4.0	22
551	Intellectual interchanges in the history of the massive online open-editing encyclopedia, Wikipedia. <i>Physical Review E</i> , 2016, 93, 012307.	2.1	10
552	Similarity of Symbol Frequency Distributions with Heavy Tails. <i>Physical Review X</i> , 2016, 6, .	8.9	20
553	TextDNA: Visualizing Word Usage with Configurable Colorfields. <i>Computer Graphics Forum</i> , 2016, 35, 421-430.	3.0	5
554	Study of the polysemic term of minerality in wine: Segmentation of consumers based on their textual responses to an open-ended survey. <i>Food Research International</i> , 2016, 90, 288-297.	6.2	6
555	Digital History: Towards New Methodologies. <i>IFIP Advances in Information and Communication Technology</i> , 2016, , 23-32.	0.7	2
556	Predicting Importance of Historical Persons using Wikipedia. , 2016, , .		4
557	Death by PowerPoint: alternatives for life. <i>BJ Psych Advances</i> , 2016, 22, 420-427.	0.7	2
558	“The General Practice of the Nation” Walt Whitman, Language, and Computerized Search in the Nineteenth-Century Archive. <i>American Literature; A Journal of Literary History, Criticism and Bibliography</i> , 2016, 88, 447-475.	0.2	1
559	Physiological and ecological drivers of early spring blooms of a coastal phytoplankter. <i>Science</i> , 2016, 354, 326-329.	12.6	80
560	Network science on belief system dynamics under logic constraints. <i>Science</i> , 2016, 354, 321-326.	12.6	252
561	T-RecS. , 2016, , .		0
562	Mining nearness relations from an n-grams Web corpus in geographical space. <i>Spatial Cognition and Computation</i> , 2016, 16, 301-322.	1.2	9
563	An in-depth survey of the oil spill literature since 1968: Long term trends and changes since Deepwater Horizon. <i>Marine Pollution Bulletin</i> , 2016, 113, 371-379.	5.0	71
564	Media and Print Culture Consumption in Nineteenth-Century Britain. , 2016, , .		4
565	Reconsidering the super-rich: variations, structural conditions and urban consequences. , 2016, , .		18
566	A scientometric study of the limnological societies: inferences of research collaboration and core topics based on publication networks. <i>Inland Waters</i> , 2016, 6, 395-405.	2.2	5

#	ARTICLE	IF	CITATIONS
568	Microbes Should Be Central to Ecological Education and Outreach. <i>Journal of Microbiology and Biology Education</i> , 2016, 17, 23-28.	1.0	14
570	Narrative structure, context and translation in Paulo Coelho's <i>O Alquimista</i> in English, Arabic and Turkish. <i>Journal of World Languages</i> , 2016, 3, 79-97.	1.1	0
571	A Life Cycle of Management Ideas: A Research Note. <i>Journal of General Management</i> , 2016, 42, 17-30.	1.2	1
572	Politics and the German language: Testing Orwell's hypothesis using the Google N-Gram corpus. <i>Digital Scholarship in the Humanities</i> , 2016, 31, 441-456.	0.7	5
573	Cannibalism in medical topic networks. <i>Knowledge-Based Systems</i> , 2016, 108, 168-178.	7.1	2
574	Politics, culture, and the legitimacy of disease: the case of Buerger's disease. <i>Clinical Rheumatology</i> , 2016, 35, 2145-2149.	2.2	0
575	Introduction to Scientific Computing and Data Analysis. <i>Texts in Computational Science and Engineering</i> , 2016, , .	0.1	8
576	Machine Translation: Mining Text for Social Theory. <i>Annual Review of Sociology</i> , 2016, 42, 21-50.	6.1	180
577	Introduction to Scientific Computing. <i>Texts in Computational Science and Engineering</i> , 2016, , 1-29.	0.1	0
579	On designing a ship for complex value robustness. <i>Ship Technology Research</i> , 2016, 63, 14-25.	2.5	5
580	Deforming Fluid Domains Within the Finite Element Method: Five Mesh-Based Tracking Methods in Comparison. <i>Archives of Computational Methods in Engineering</i> , 2016, 23, 323-361.	10.2	33
581	What's in a Name? Evaluating the Effects of the "Sex Offender" Label on Public Opinions and Beliefs. <i>Sexual Abuse: Journal of Research and Treatment</i> , 2016, 28, 660-678.	1.3	128
582	Endogenous transactions costs and institutions in the 2007/08 financial crisis. <i>Journal of Regulatory Economics</i> , 2016, 49, 56-85.	1.4	1
583	Green Wireless Power Transfer Networks. <i>IEEE Journal on Selected Areas in Communications</i> , 2016, 34, 1740-1756.	14.0	17
584	Cultural Value Shifting in Pronoun Use. <i>Journal of Cross-Cultural Psychology</i> , 2016, 47, 310-316.	1.6	40
585	Extracting Visual Knowledge from the Internet: Making Sense of Image Data. <i>Lecture Notes in Computer Science</i> , 2016, , 862-873.	1.3	3
586	Alphabetic Bias, Investor Recognition, and Trading Behavior *. <i>Review of Finance</i> , 2016, 20, 693-723.	6.3	54
587	Cultural cognitive models of language variation. , 2016, , 253-274.		0



#	ARTICLE	IF	CITATIONS
588	A Practical Case of Knowledge-Based Archive Management System. <i>Translational Systems Sciences</i> , 2016, , 151-169.	0.2	0
589	An Exploration of Academic Reading Proficiency at the University Level: A Cross-Sectional Study of 848 Undergraduates. <i>Literacy Research and Instruction</i> , 2016, 55, 142-162.	1.1	21
590	Does Causality Matter More Now? Increase in the Proportion of Causal Language in English Texts. <i>Psychological Science</i> , 2016, 27, 635-643.	3.3	10
591	Robust semantic text similarity using LSA, machine learning, and linguistic resources. <i>Language Resources and Evaluation</i> , 2016, 50, 125-161.	2.7	31
592	Comparing European and North American is Research Using Concept Frequency Analysis: Methods and Preliminary Findings. , 2016, , .		0
593	Googling Toubon Testing the effects of institutional French language purism. , 0, , .		1
594	Utilizing big data analytics for information systems research: challenges, promises and guidelines. <i>European Journal of Information Systems</i> , 2016, 25, 289-302.	9.2	170
595	A formal definition of Big Data based on its essential features. <i>Library Review</i> , 2016, 65, 122-135.	1.5	623
596	The loss of poetic effects: From indeterminate to conventionalised meaning. <i>Language and Literature</i> , 2016, 25, 54-71.	0.7	0
597	Concept Creep: Psychology's Expanding Concepts of Harm and Pathology. <i>Psychological Inquiry</i> , 2016, 27, 1-17.	0.9	233
598	Culturomics as a data playground for tests of selection: Mathematical approaches to detecting selection in word use. <i>Journal of Theoretical Biology</i> , 2016, 405, 140-149.	1.7	15
599	The Books of Numbers: Quantifying Historical Trends in Numeracy. <i>Mathematical Intelligencer</i> , 2016, 38, 67-73.	0.2	0
600	A rational analysis of the approximate number system. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 877-886.	2.8	28
601	The advantage of simple paper abstracts. <i>Journal of Informetrics</i> , 2016, 10, 1-8.	2.9	32
602	A Nation of Functionaries, a Colony of Functionaries. <i>French Historical Studies</i> , 2016, 39, 145-182.	0.0	1
603	Innovation in the collective brain. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150192.	4.0	188
604	Energy scenario choices: Insights from a retrospective review of UK energy futures. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 55, 326-337.	16.4	76
605	Knowledge Synthesis. <i>Translational Systems Sciences</i> , 2016, , .	0.2	3

#	ARTICLE	IF	CITATIONS
606	Culture and Psychology in the 21st Century. <i>Journal of Cross-Cultural Psychology</i> , 2016, 47, 4-20.	1.6	36
607	Shame, and a Challenge for Emotions History. <i>Emotion Review</i> , 2016, 8, 197-206.	3.4	11
608	Revealing Word Order: Using Serial Position in Binomials to Predict Properties of the Speaker. <i>Journal of Psycholinguistic Research</i> , 2016, 45, 205-235.	1.3	4
609	Semantic change computation: A successive approach. <i>World Wide Web</i> , 2016, 19, 375-415.	4.0	18
610	How much vocabulary is needed to use English? Replication of van Zeeland & Schmitt (2012), Nation (2006) and Cobb (2007). <i>Language Teaching</i> , 2017, 50, 212-226.	2.5	73
611	Astrobiology and the Possibility of Life on Earth and Elsewhere. <i>Space Science Reviews</i> , 2017, 209, 1-42.	8.1	66
612	Objects but not concepts modulate the size of the attended region. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1353-1365.	1.1	3
613	Local name, global fame: The international visibility of Chinese cities in modern times. <i>Urban Studies</i> , 2017, 54, 2652-2668.	3.7	10
614	Variation in Word Frequency Distributions: Definitions, Measures and Implications for a Corpus-Based Language Typology. <i>Journal of Quantitative Linguistics</i> , 2017, 24, 128-162.	1.2	11
615	Content analysis of 150 years of British periodicals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E457-E465.	7.1	55
616	Polyglot machine translation. <i>Journal of Intelligent and Fuzzy Systems</i> , 2017, 32, 613-627.	1.4	3
617	Colors – Messengers of Concepts. <i>ACM Transactions on Computer-Human Interaction</i> , 2017, 24, 1-39.	5.7	30
618	An evaluation of crowdsourced information for assessing the visitation and perceived importance of protected areas. <i>Applied Geography</i> , 2017, 79, 115-126.	3.7	100
619	Re-evaluating merit: Multiple overlapping factors explain the evolution of numerical notations. <i>Writing Systems Research</i> , 2017, 9, 1-13.	0.3	3
620	American Nones. , 2017, , 203-248.		0
621	Cultural Penetration and Punctuated Policy Change: Explaining the Evolution of U.S. Energy Policy. <i>Review of Policy Research</i> , 2017, 34, 559-577.	3.9	17
623	Neurophysiological dynamics of phrase-structure building during sentence processing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E3669-E3678.	7.1	203
624	The application of growth curve modeling for the analysis of diachronic corpora. <i>Language Dynamics and Change</i> , 2017, 7, 102-125.	0.6	11

#	ARTICLE	IF	CITATIONS
625	The Evolution of Egalitarian Sociolinguistic Conventions. <i>American Economic Review</i> , 2017, 107, 572-577.	8.5	7
626	A Century of Portraits: A Visual Historical Record of American High School Yearbooks. <i>IEEE Transactions on Computational Imaging</i> , 2017, 3, 421-431.	4.4	6
627	Culture and biology in the origins of linguistic structure. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 118-137.	2.8	84
628	Is language evolution grinding to a halt? The scaling of lexical turbulence in English fiction suggests it is not. <i>Journal of Computational Science</i> , 2017, 21, 24-37.	2.9	11
629	“œl donâ€™t think” versus “œl think + not”. <i>Text and Talk</i> , 2017, 37, .	0.6	0
630	A Data-Driven Method to Identify (Correlated) Changes in Chronological Corpora. <i>Journal of Quantitative Linguistics</i> , 2017, 24, 289-318.	1.2	7
631	Birth of the cool: a two-centuries decline in emotional expression in Anglophone fiction. <i>Cognition and Emotion</i> , 2017, 31, 1663-1675.	2.0	37
632	SUSTAINABILITY AND WELLBEING: A SCIENTOMETRIC AND BIBLIOMETRIC REVIEW OF THE LITERATURE. <i>Journal of Economic Surveys</i> , 2017, 31, 1035-1061.	6.6	46
633	Who's bigger? Where computer scientists <i>really</i> rank. <i>Bulletin of the British Society for the History of Mathematics</i> , 2017, 32, 257-264.	0.1	1
634	Data ex Machina: Introduction to Big Data. <i>Annual Review of Sociology</i> , 2017, 43, 19-39.	6.1	165
635	Macroanalysis in the Arts and Sciences. , 2017, , 87-100.		0
636	Changing word usage predicts changing word durations in New Zealand English. <i>Cognition</i> , 2017, 166, 298-313.	2.2	43
638	Exploring the premise of lost altruism: content analysis of two codes of ethics. <i>Advances in Health Sciences Education</i> , 2017, 22, 839-852.	3.3	3
639	Technological parables and iconic illustrations: American technocracy and the rhetoric of the technological fix. <i>History and Technology</i> , 2017, 33, 196-219.	1.1	9
640	A Context-Aware Approach for the Identification of Complex Words in Natural Language Texts. , 2017, , .		2
642	Quantitative criticism of literary relationships. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E3195-E3204.	7.1	13
643	Internet scientific name frequency as an indicator of cultural salience of biodiversity. <i>Ecological Indicators</i> , 2017, 78, 549-555.	6.3	51
644	A Growing Disconnection From Nature Is Evident in Cultural Products. <i>Perspectives on Psychological Science</i> , 2017, 12, 258-269.	9.0	109

#	ARTICLE	IF	CITATIONS
646	Narrative Economics. <i>American Economic Review</i> , 2017, 107, 967-1004.	8.5	490
647	Futures of a distributed memory. A global brain wave measurement (1800â€“2000). <i>Technological Forecasting and Social Change</i> , 2017, 118, 307-323.	11.6	38
648	The conceptual ecology of digital humanities. <i>Journal of Documentation</i> , 2017, 73, 91-122.	1.6	32
649	Language use statistics and prototypical grapheme colours predict synaesthetes' and non-synaesthetes' word-colour associations. <i>Acta Psychologica</i> , 2017, 173, 73-86.	1.5	4
650	Exploration and exploitation of Victorian science in Darwinâ€™s reading notebooks. <i>Cognition</i> , 2017, 159, 117-126.	2.2	36
651	Plant energetics and the synthesis of population and ecosystem ecology. <i>Journal of Ecology</i> , 2017, 105, 95-110.	4.0	22
653	Contemptâ€“Where the modularity of the mind meets the modularity of the brain?. <i>Behavioral and Brain Sciences</i> , 2017, 40, e229.	0.7	1
654	From disgust to contempt-speech: The nature of contempt on the map of prejudicial emotions. <i>Behavioral and Brain Sciences</i> , 2017, 40, e228.	0.7	7
655	Global mapping of artificial intelligence in Google and Google Scholar. <i>Scientometrics</i> , 2017, 113, 1269-1305.	3.0	14
656	Attitudeâ€“Scenarioâ€“Emotion (ASE) sentiments are superficial. <i>Behavioral and Brain Sciences</i> , 2017, 40, e226.	0.7	1
657	Detecting evolutionary forces in language change. <i>Nature</i> , 2017, 551, 223-226.	27.8	71
658	Two kinds of respect for two kinds of contempt: Why contempt can be both a sentiment and an emotion. <i>Behavioral and Brain Sciences</i> , 2017, 40, e234.	0.7	2
659	ROLE OF NEUTRAL EVOLUTION IN WORD TURNOVER DURING CENTURIES OF ENGLISH WORD POPULARITY. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2017, 20, 1750012.	1.4	13
660	The Seven Words You Can Never Say on Television: Increases in the Use of Swear Words in American Books, 1950-2008. <i>SAGE Open</i> , 2017, 7, 215824401772368.	1.7	15
661	Innovation Analysis Approach to Design Parameters of High Speed Train Carriage and Their Intrinsic Complexity Relationships. <i>Chinese Journal of Mechanical Engineering (English Edition)</i> , 2017, 30, 1091-1100.	3.7	0
662	A Genius, Yet Out of Contention: DuPontâ€™s Howard E. Simmons, Jr.. <i>ACS Symposium Series</i> , 2017, , 283-344.	0.5	0
663	The Rise of â€“Analytic Philosophyâ€™: When and How Did People Begin Calling Themselves â€“Analytic Philosophersâ€™?. , 2017, , 27-67.		7
664	Two-dimensional silica opens new perspectives. <i>Progress in Surface Science</i> , 2017, 92, 341-374.	8.3	71

#	ARTICLE	IF	CITATIONS
666	The Digital Middle Ages: An Introduction. <i>Speculum</i> , 2017, 92, S1-S38.	0.0	21
667	Robust clustering of languages across Wikipedia growth. <i>Royal Society Open Science</i> , 2017, 4, 171217.	2.4	14
668	Digital archives, big data and image-based culturomics for social impact assessment: Opportunities and challenges. <i>Environmental Impact Assessment Review</i> , 2017, 67, 23-30.	9.2	40
670	A third road to the past? Historical scholarship in the age of big data. <i>Historical Methods</i> , 2017, 50, 227-244.	1.5	8
671	Cultural Change: The How and the Why. <i>Perspectives on Psychological Science</i> , 2017, 12, 956-972.	9.0	132
673	Remaking Tank Man, in China. <i>Journal of Visual Culture</i> , 2017, 16, 127-166.	0.3	5
674	Towards Imperceptible Natural Language Watermarking for German. , 2017, , .		0
675	Dela " Sharing Large Datasets between Hadoop Clusters. , 2017, , .		0
676	The power and the promise of culturomics. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 290-291.	4.0	26
677	The double bind of validation: distant reading and the digital humanities' "etrough of disillusionment": <i>Literature Compass</i> , 2017, 14, e12402.	0.0	8
678	Writing War. , 0, , 92-118.		0
681	In Praise of Precision: Esoglobus and Exoglobus. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2017, 33, 72-73.	0.8	1
682	A Method for Thematic and Structural Visualization of Academic Content. , 2017, , .		4
683	Conceptual Organization and Identity of HRD: Analyses of Evolving Definitions, Influence, and Connections. <i>Human Resource Development Review</i> , 2017, 16, 294-319.	2.9	31
684	RecipeScape. , 2017, , .		7
685	Keeping the ECON in Econometrics: (Micro-)Econometrics in the Journal of Political Economy. <i>Journal of Political Economy</i> , 2017, 125, 1846-1853.	4.5	5
686	Economic History. <i>Journal of Political Economy</i> , 2017, 125, 1747-1752.	4.5	3
687	Producing "one vast index": Google Book Search as an algorithmic system. <i>Big Data and Society</i> , 2017, 4, 205395171771695.	4.5	4

#	ARTICLE	IF	CITATIONS
688	Monetary Economics. Journal of Political Economy, 2017, 125, 1825-1830.	4.5	1
689	Banking and the Evolving Objectives of Bank Regulation. Journal of Political Economy, 2017, 125, 1812-1825.	4.5	8
690	Finance at the University of Chicago. Journal of Political Economy, 2017, 125, 1790-1799.	4.5	0
691	Time-Series Econometrics in Macroeconomics and Finance. Journal of Political Economy, 2017, 125, 1774-1782.	4.5	1
692	Chicago Labor Economics. Journal of Political Economy, 2017, 125, 1840-1845.	4.5	0
693	Information Economics. Journal of Political Economy, 2017, 125, 1885-1890.	4.5	16
694	Memories of Friedman and Patinkin. Journal of Political Economy, 2017, 125, 1831-1834.	4.5	0
695	Agency Issues. Journal of Political Economy, 2017, 125, 1878-1884.	4.5	3
696	Aggregative Fiscal Policy. Journal of Political Economy, 2017, 125, 1756-1761.	4.5	0
697	Corporate Finance. Journal of Political Economy, 2017, 125, 1805-1812.	4.5	3
698	Sentiments and the motivational psychology of parental care. Behavioral and Brain Sciences, 2017, 40, e245.	0.7	0
699	Constructing contempt. Behavioral and Brain Sciences, 2017, 40, e246.	0.7	0
700	Economic Growth: The Past, the Present, and the Future. Journal of Political Economy, 2017, 125, 1736-1747.	4.5	27
701	Asset Pricing: Models and Empirical Evidence. Journal of Political Economy, 2017, 125, 1782-1790.	4.5	5
702	Labor Markets. Journal of Political Economy, 2017, 125, 1834-1840.	4.5	0
703	Chicago and the Origins of Modern General Equilibrium. Journal of Political Economy, 2017, 125, 1728-1736.	4.5	3
704	Business Cycles and International Trade. Journal of Political Economy, 2017, 125, 1761-1766.	4.5	0
705	Inequality, Heterogeneity, and Consumption in the <i>Journal of Political Economy</i>. Journal of Political Economy, 2017, 125, 1767-1774.	4.5	2

#	ARTICLE	IF	CITATIONS
706	Experimental Economics in the <i>Journal of Political Economy</i> . <i>Journal of Political Economy</i> , 2017, 125, 1925-1930.	4.5	2
707	The Human Capital Approach to Intergenerational Mobility. <i>Journal of Political Economy</i> , 2017, 125, 1862-1868.	4.5	16
708	Political Economics in the <i>Journal of Political Economy</i> : Six Landmark Papers. <i>Journal of Political Economy</i> , 2017, 125, 1752-1756.	4.5	1
709	Assignment Problems. <i>Journal of Political Economy</i> , 2017, 125, 1903-1914.	4.5	11
710	Behavioral Economics. <i>Journal of Political Economy</i> , 2017, 125, 1799-1805.	4.5	44
711	Health Economics: A Selective Historical Review for the 125th Anniversary of the <i>Journal of Political Economy</i> . <i>Journal of Political Economy</i> , 2017, 125, 1868-1878.	4.5	15
712	The Continuing Impact of Sherwin Rosen's "Hedonic Prices and Implicit Markets: Product Differentiation in Pure Competition". <i>Journal of Political Economy</i> , 2017, 125, 1891-1902.	4.5	26
713	Life Cycle Wage Dynamics and Labor Mobility. <i>Journal of Political Economy</i> , 2017, 125, 1853-1862.	4.5	0
715	Above and below the surface: Genetic and cultural factors in the development of values. <i>Behavioral and Brain Sciences</i> , 2017, 40, e235.	0.7	0
716	Seeing the elephant: Parsimony, functionalism, and the emergent design of contempt and other sentiments. <i>Behavioral and Brain Sciences</i> , 2017, 40, e252.	0.7	0
717	Using deep learning and Google Street View to estimate the demographic makeup of neighborhoods across the United States. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 13108-13113.	7.1	282
718	Is humility a sentiment?. <i>Behavioral and Brain Sciences</i> , 2017, 40, e251.	0.7	2
719	Affect in social media: The role of audience and the presence of contempt in cyberbullying. <i>Behavioral and Brain Sciences</i> , 2017, 40, e233.	0.7	3
720	Socioecological factors are linked to changes in prevalence of contempt over time. <i>Behavioral and Brain Sciences</i> , 2017, 40, e250.	0.7	0
721	Contempt, like any other social affect, can be an emotion as well as a sentiment. <i>Behavioral and Brain Sciences</i> , 2017, 40, e237.	0.7	0
722	Including pride and its group-based, relational, and contextual features in theories of contempt. <i>Behavioral and Brain Sciences</i> , 2017, 40, e248.	0.7	4
723	Are sentiments subject to selection pressures? The case of oxytocin. <i>Behavioral and Brain Sciences</i> , 2017, 40, e231.	0.7	0
724	Oxytocin shapes the priorities and neural representations of attitudes and values. <i>Behavioral and Brain Sciences</i> , 2017, 40, e241.	0.7	0

#	ARTICLE	IF	CITATIONS
725	We need more precise, quantitative models of sentiments. Behavioral and Brain Sciences, 2017, 40, e236.	0.7	0
726	Prejudice is a general evaluation, not a specific emotion. Behavioral and Brain Sciences, 2017, 40, e227.	0.7	0
727	Deep mechanisms of social affect—Plastic parental brain mechanisms for sensitivity versus contempt. Behavioral and Brain Sciences, 2017, 40, e249.	0.7	1
728	Dominance as a competence domain, and the evolutionary origins of respect and contempt. Behavioral and Brain Sciences, 2017, 40, e230.	0.7	1
729	A sentimental education: The place of sentiments in personality and social psychology. Behavioral and Brain Sciences, 2017, 40, e239.	0.7	0
730	Significance and popularity in music production. Royal Society Open Science, 2017, 4, 170433.	2.4	10
732	Theory-driven or process-driven prediction? Epistemological challenges of big data analytics. Journal of Big Data, 2017, 4, .	11.0	44
733	Digital Infrastructure for the Humanities in Europe and the US: Governing Scholarship through Coordinated Tool Development. Computer Supported Cooperative Work, 2017, 26, 275-308.	2.9	9
734	Looking in the Wrong (La)place? The Promise and Perils of Becoming Big Data. Science Technology and Human Values, 2017, 42, 657-678.	3.1	13
735	Domain-agnostic discovery of similarities and concepts at scale. Knowledge and Information Systems, 2017, 51, 531-560.	3.2	2
736	On the deep structure of social affect: Attitudes, emotions, sentiments, and the case of “contempt”. Behavioral and Brain Sciences, 2017, 40, e225.	0.7	41
737	Are Brazilian Behavior Analysts Publishing Outside the Box? A Survey of General Science Media. Behavior Analysis in Practice, 2017, 10, 270-278.	2.0	0
738	The regularity game: Investigating linguistic rule dynamics in a population of interacting agents. Cognition, 2017, 159, 25-32.	2.2	6
739	TASIS: Trend analysis system for international standards. , 2017, , .		0
740	On the Influence of Contextual Features for the Identification of Complex Words. International Journal of Semantic Computing, 2017, 11, 497-511.	0.5	2
741	Introducing the <i>Corpus of the Canon of Western Literature</i>: A corpus for culturomics and stylistics. Language and Literature, 2017, 26, 282-299.	0.7	10
742	Auctions in the <i>Journal of Political Economy</i>, 1894—2017. Journal of Political Economy, 2017, 125, 1915-1920.	4.5	0
743	The Economics of Crime. Journal of Political Economy, 2017, 125, 1920-1925.	4.5	13



#	ARTICLE	IF	CITATIONS
744	No actual measurement $\hat{\epsilon}$ was required: Maxwell and Cavendish's null method for the inverse square law of electrostatics. <i>Studies in History and Philosophy of Science Part A</i> , 2017, 65-66, 74-86.	1.2	5
745	Comparative Process-oriented Research Using Social Media and Historical Text. <i>Sociological Research Online</i> , 2017, 22, 3-26.	1.1	1
746	Cultural Services in the Caatinga. , 2017, , 335-355.		4
747	The History of Landscape Research. <i>Landscape Series</i> , 2017, , 11-33.	0.2	1
748	Contempt as the absence of appraisal, not recognition, respect. <i>Behavioral and Brain Sciences</i> , 2017, 40, e243.	0.7	0
749	Warmth and competence as distinct dimensions of value in social emotions. <i>Behavioral and Brain Sciences</i> , 2017, 40, e232.	0.7	0
750	Landscape Perspectives. <i>Landscape Series</i> , 2017, , .	0.2	58
751	Does ideology affect the tone of international news coverage?. , 2017, , .		1
752	A comparative study of power law scaling in large word-length sequences. <i>Journal of Physics: Conference Series</i> , 2017, 792, 012076.	0.4	0
753	How dare you not recognize the role of my contempt? Insight from experimental psychopathology. <i>Behavioral and Brain Sciences</i> , 2017, 40, e238.	0.7	5
754	Warmth, competence, and closeness may provide more empirically grounded starts for a theory of sentiments. <i>Behavioral and Brain Sciences</i> , 2017, 40, e240.	0.7	0
755	Building a house of sentiment on sand: Epistemological issues with contempt. <i>Behavioral and Brain Sciences</i> , 2017, 40, e242.	0.7	1
756	On the Various Semantics of Similarity in Word Embedding Models. , 2017, , .		17
757	Co-Designing Innovation Networks for Cross-Sectoral Collaboration on the Example of exploreAT!. , 2017, , .		3
758	5. Literatur und Quellen. , 2017, , 313-334.		0
760	Love and Real Estate: The Matchmaker and the Real Estate Developer as Social Types in Zola and Gaboriau. <i>Nineteenth-Century French Studies</i> , 2017, 46, 58-72.	0.1	0
761	Quantitative analysis of the puppet shapes in Ngayogyakarta Wayang Kulit. <i>International Journal of Arts and Technology</i> , 2017, 10, 241.	0.1	0
763	A Spiking Neuron Model of Word Associations for the Remote Associates Test. <i>Frontiers in Psychology</i> , 2017, 8, 99.	2.1	20

#	ARTICLE	IF	CITATIONS
764	Exploring the Possibility of Peak Individualism, Humanity's Existential Crisis, and an Emerging Age of Purpose. <i>Frontiers in Psychology</i> , 2017, 8, 1478.	2.1	15
765	Know-How in Postwar Business and Law. <i>Technology and Culture</i> , 2017, 58, 121-153.	0.1	2
766	Studying Linguistic Changes over 200 Years of Newspapers through Resilient Words Analysis. <i>Frontiers in Digital Humanities</i> , 2017, 4, .	1.2	2
767	Changes Over Time in Compassion-Related Variables in the United States. , 2017, , .		1
768	Colour naming for colour design. , 2017, , 131-155.		1
769	Interactive System for Reasoning about Document Age. , 2017, , .		9
770	Why are some languages confused for others? Investigating data from the Great Language Game. <i>PLoS ONE</i> , 2017, 12, e0165934.	2.5	7
771	Multi-level computational methods for interdisciplinary research in the HathiTrust Digital Library. <i>PLoS ONE</i> , 2017, 12, e0184188.	2.5	3
773	Gaining historical and international relations insights from social media: spatio-temporal real-world news analysis using Twitter. <i>EPJ Data Science</i> , 2017, 6, .	2.8	9
774	Simplifying drug package leaflets written in Spanish by using word embedding. <i>Journal of Biomedical Semantics</i> , 2017, 8, 45.	1.6	17
775	Lexicographical-Based Order for Post-OCR Correction of Named Entities. , 2017, , .		6
776	Sentiment analysis methods for understanding large-scale texts: a case for using continuum-scored words and word shift graphs. <i>EPJ Data Science</i> , 2017, 6, .	2.8	45
778	On the substantial contribution of "contempt" as a folk affect concept to the history of the European popular institution of "charivari". <i>Behavioral and Brain Sciences</i> , 2017, 40, e244.	0.7	0
779	Further implications in analyzing contempt in modern society. <i>Behavioral and Brain Sciences</i> , 2017, 40, e247.	0.7	0
780	A Computationally Efficient Measure for Word Semantic Relatedness Using Time Series. , 2017, , .		1
781	Narrative Economics. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	6
782	Intersecting constraint families: An argument for harmonic grammar. <i>Language</i> , 2017, 93, 497-548.	0.6	24
783	"The Art or Mystery of Physick" Asante Medicinal Plants and the Western Ordering of Botanical Knowledge. <i>History in Africa</i> , 2017, 44, 27-62.	0.1	7

#	ARTICLE	IF	CITATIONS
784	Semantic similarity and analysis of the word frequency dynamics. <i>Journal of Physics: Conference Series</i> , 2017, 936, 012067.	0.4	2
785	Measuring and Explaining Political Sophistication Through Textual Complexity. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	2
786	Quantitative image analysis of &lt;i>Tintin&/i> comics. <i>International Journal of Arts and Technology</i> , 2017, 10, 231.	0.1	0
787	Nomenclature instability in species culturomic assessments: Why synonyms matter. <i>Ecological Indicators</i> , 2018, 90, 74-78.	6.3	25
788	An overview of "resilience" and climate change. <i>Bulletin of the Atomic Scientists</i> , 2018, 74, 61-65.	0.6	7
789	Terrorism, competitiveness, and international marketing: an empirical investigation. <i>International Journal of Emerging Markets</i> , 2018, 13, 310-329.	2.2	3
790	How humans transmit language: horizontal transmission matches word frequencies among peers on Twitter. <i>Journal of the Royal Society Interface</i> , 2018, 15, 20170738.	3.4	6
791	Words, Words, Words: How the Digital Humanities Are Integrating Diverse Research Fields to Study People. <i>Annual Review of Statistics and Its Application</i> , 2018, 5, 119-139.	7.0	7
792	Examining the utility of river restoration approaches for flood mitigation and channel stability enhancement: a recent review. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	2.7	36
793	PTSD and the War of Words. <i>Chronic Stress</i> , 2018, 2, 247054701876738.	3.4	5
794	Personality development through natural language. <i>Nature Human Behaviour</i> , 2018, 2, 327-334.	12.0	16
795	Natural speech algorithm applied to baseline interview data can predict which patients will respond to psilocybin for treatment-resistant depression. <i>Journal of Affective Disorders</i> , 2018, 230, 84-86.	4.1	37
796	Leprosy: An Early Exemplar of the Transformation of 20th Century American Medicine. <i>American Journal of Public Health</i> , 2018, 108, 160-161.	2.7	0
797	Derivational morphology in flux: a case study of word-formation change in German. <i>Cognitive Linguistics</i> , 2018, 29, 77-119.	0.9	11
798	Algorithm and Constraints for Exact Non-blind Deconvolution. <i>Journal of Mathematical Imaging and Vision</i> , 2018, 60, 692-706.	1.3	0
799	Dynamic Word Embeddings for Evolving Semantic Discovery. , 2018, , .		102
800	On the predictive validity of various corpus-based frequency norms in L2 English lexical processing. <i>Behavior Research Methods</i> , 2018, 50, 1-25.	4.0	11
801	Emerging Trends in Personality Identification Using Online Social Networks" A Literature Survey. <i>ACM Transactions on Knowledge Discovery From Data</i> , 2018, 12, 1-30.	3.5	40

#	ARTICLE	IF	CITATIONS
803	A systematic review to merge discourses: Interoperability, integration and cyber-physical systems. Journal of Industrial Information Integration, 2018, 9, 14-23.	6.4	58
804	Anthropology's "impact": a comment on audit and the unmeasurable nature of critique. Journal of the Royal Anthropological Institute, 2018, 24, 10-29.	0.4	24
805	Was that capitalism? A future-oriented big data analysis of the English language area in the 19th and 20th century. Futures, 2018, 98, 41-48.	2.5	11
806	The Technological Fix as Social Cure-All: Origins and Implications. IEEE Technology and Society Magazine, 2018, 37, 47-54.	0.8	23
807	(Don't) Mention the War. , 2018, , .		7
808	Large-scale content analysis of historical newspapers in the town of Gorizia 1873-1914. Historical Methods, 2018, 51, 139-164.	1.5	7
809	Nutritionally recommended food for semi- to strict vegetarian diets based on large-scale nutrient composition data. Scientific Reports, 2018, 8, 4344.	3.3	16
810	The use of the term "radiosensitivity" through history of radiation: from clarity to confusion. International Journal of Radiation Biology, 2018, 94, 503-512.	1.8	19
811	Using the parameters of the Zipf-Mandelbrot law to measure diachronic lexical, syntactical and stylistic changes a large-scale corpus analysis. Corpus Linguistics and Linguistic Theory, 2018, 14, 1-34.	0.9	21
812	News events prediction using Markov logic networks. Journal of Information Science, 2018, 44, 91-109.	3.3	10
813	The changing psychology of culture in German-speaking countries: A Google Ngram study. International Journal of Psychology, 2018, 53, 53-62.	2.8	14
814	A structural-semantic web service selection approach to improve retrievability of web services. Information Systems Frontiers, 2018, 20, 1319-1344.	6.4	14
815	Set-Point Theory and Societal Collapse: The Case of Russia. Journal of Happiness Studies, 2018, 19, 1639-1656.	3.2	8
816	Automated Text Analysis for Consumer Research. Journal of Consumer Research, 2018, 44, 1274-1306.	5.1	379
817	Apps as Companions: How Quantified Self Apps Become Our Audience and Our Companions. , 2018, , 27-42.		14
818	A "Great Divergence" in Fertility?. , 2018, , 15-35.		9
819	The cultural evolution of national constitutions. Journal of the Association for Information Science and Technology, 2018, 69, 483-494.	2.9	23
820	Analytical sociology and computational social science. Journal of Computational Social Science, 2018, 1, 3-14.	2.4	47

#	ARTICLE	IF	CITATIONS
821	A proposed methodology for studying the historical trajectory of wordsâ€™ meaning through Tsallis entropy. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 492, 804-813.	2.6	5
822	What is the primordial reference for ...?â€”Redux. <i>Scientometrics</i> , 2018, 114, 481-488.	3.0	0
823	Distribution features and intellectual structures of digital humanities. <i>Journal of Documentation</i> , 2018, 74, 223-246.	1.6	33
824	Distributional semantics for diachronic search. <i>Computers and Electrical Engineering</i> , 2018, 65, 438-448.	4.8	1
825	What are patterns in the humanities?. <i>Interdisciplinary Science Reviews</i> , 2018, 43, 74-86.	1.4	0
826	British Cultural Complexity: An Entropy-based Approach. <i>Journal of Quantitative Linguistics</i> , 2018, 25, 190-205.	1.2	21
827	Mapping travel writing: a digital humanities project to visualise change in nineteenth-century published travel texts. <i>Studies in Travel Writing</i> , 2018, 22, 306-324.	0.1	2
828	Fame as an Illusion of Creativity: Evidence from the Pioneers of Abstract Art. <i>SSRN Electronic Journal</i> , 0, , .	0.4	13
829	Semantic Modelling and Publishing of Traditional Data Collection Questionnaires and Answers. <i>Information (Switzerland)</i> , 2018, 9, 297.	2.9	6
830	Aggregation, Public Criticism, and the History of Reading Big Data. <i>Pmla</i> , 2018, 133, 1207-1224.	0.1	0
831	How the Use by Eugenicists of Family Trees and Other Genealogical Technologies Informed and Reflected Discourses on Race and Race Crossing during the Era of Moral Condemnation: Mixed-Race in 1920s and 1930s Britain. <i>Genealogy</i> , 2018, 2, 21.	0.7	2
832	The Rise of the Idea of Model in Policymaking. <i>Archives Europeennes De Sociologie</i> , 2018, 59, 341-363.	0.2	5
833	Access, Computational Analysis, and Fair Use in the Digitized Nineteenth-Century Press. <i>Victorian Periodicals Review</i> , 2018, 51, 716-737.	0.0	2
834	Assessing Artificial Intelligence for Humanity: Will AI be the Our Biggest Ever Advance ? or the Biggest Threat [Opinion]. <i>IEEE Technology and Society Magazine</i> , 2018, 37, 26-34.	0.8	34
835	Introductory Chapter: Spatial Analysis, Modelling, and Planning. , 0, , .		0
836	Modelling of growth of syntactic relations network in English and Russian. <i>Journal of Physics: Conference Series</i> , 2018, 1141, 012008.	0.4	1
838	15. Topic-Modelle und ihr Potenzial f¼r die philologische Forschung. , 2018, , 351-368.		2
839	Count-Min. , 2018, , .		20

#	ARTICLE	IF	CITATIONS
840	Cap-and-trade versus carbon taxes: which market mechanism gets the most attention?. Climatic Change, 2018, 151, 605-618.	3.6	9
841	International Visibility As Determinants of Foreign Direct Investment: An Empirical Study of Chinese Provinces. SSRN Electronic Journal, 2018, , .	0.4	0
842	English verb regularization in books and tweets. PLoS ONE, 2018, 13, e0209651.	2.5	10
843	Networked Pantheon: A Relational Database of Globally Famous People. SSRN Electronic Journal, 2018, , .	0.4	0
844	Social futuring â€“ A discursive-conceptual framework. Society and Economy, 2018, 40, 47-75.	0.3	6
845	A Probabilistic Approach to Studies in Higher Education. Theory and Method in Higher Education Research, 2018, , 19-30.	0.4	3
846	Feeling Analysis for Sadness and Happiness using Googlen-gram Database Googlen-gram Veritabanı ile ÂœzÂ¼ntÂ¼ ve Mutluluk Âœzerine Duygu Analizi. , 2018, , .		1
847	Formal models of culture. , 2018, , 85-94.		0
848	Transcription of Spanish Historical Handwritten Documents with Deep Neural Networks. Journal of Imaging, 2018, 4, 15.	3.0	24
849	Fake News as We Feel It: Perception and Conceptualization of the Term â€œFake Newsâ€ in the Media. Lecture Notes in Computer Science, 2018, , 151-166.	1.3	22
850	Individual Choose-to-Transmit Decisions Reveal Little Preference for Transmitting Negative or High-Arousal Content. Journal of Cognition and Culture, 2018, 18, 124-153.	0.4	10
851	Half a Century of Stereotyping Associations between Gender and Intellectual Ability in Films. SSRN Electronic Journal, 2018, , .	0.4	1
852	Political ecologies of biopower: diversity, debates, and new frontiers of inquiry. Journal of Political Ecology, 2018, 25, .	0.7	24
853	Modern theory of tuberculosis: culturomic analysis of its historical origin in Europe and North America. International Journal of Tuberculosis and Lung Disease, 2018, 22, 1249-1257.	1.2	0
854	Whatâ€™s the Point?: Globalization and the Emergence of Ceramic-using Hunter-gatherers in Northern Eurasia. , 0, , 15-42.		3
855	Ce que le big data fait Ã lâ€™analyse sociologique des textes. Revue Francaise De Sociologie, 2018, Vol. 59, 533-557.	0.1	17
856	Automated citation sentiment analysis using high order n-grams: a preliminary investigation. Turkish Journal of Electrical Engineering and Computer Sciences, 2018, 26, 1922-1932.	1.4	3
857	Alvin Weinberg and the Promotion of the Technological Fix. Technology and Culture, 2018, 59, 620-651.	0.1	42

#	ARTICLE	IF	CITATIONS
861	Semantics and Discourse. , 0, , 66-101.		1
862	Lexico-grammar. , 0, , 102-138.		0
863	Register Variation. , 0, , 139-182.		0
864	Sociolinguistics and Stylistics. , 0, , 183-218.		0
865	Change over Time. , 0, , 219-256.		0
866	Bringing Everything Together. , 0, , 257-282.		1
869	Long live the scientists: Tracking the scientific fame of great minds in physics. <i>Journal of Informetrics</i> , 2018, 12, 1089-1098.	2.9	3
870	The Historiography of Biotechnology. <i>Historiographies of Science</i> , 2018, , 1-25.	0.2	0
871	Effects of limiting memory capacity on the behaviour of exemplar dynamics. <i>Journal of Applied Probability</i> , 2018, 55, 390-401.	0.7	0
872	The concept of nationalism in discussions on a European society. <i>Journal of Political Ideologies</i> , 2018, 23, 342-369.	1.2	3
873	Identify Shifts of Word Semantics through Bayesian Surprise. , 2018, , .		1
875	Formal studies of culture: Issues, challenges, and current trends. <i>Poetics</i> , 2018, 68, 1-9.	1.3	25
876	Does the word "placebo" evoke a placebo response?. <i>Pain</i> , 2018, 159, 1928-1931.	4.2	13
877	Describing Sound. , 0, , 578-608.		14
878	Divide and conquer! Data-mining tools and sequential multivariate analysis to search for diagnostic morphological characters within a plant polyploid complex ( <i>Veronica</i> subsect. <i>Pentasepalae</i> .) <i>Tj ETQq0 0 0 rgBT /Owz dck 10If 50 177</i>		
879	Evolution of Social Identity Terms in Lay and Academic Sources: Implications for Research and Public Policy. <i>Analyses of Social Issues and Public Policy</i> , 2018, 18, 323-352.	1.7	0
880	Mapping the Americanization of English in space and time. <i>PLoS ONE</i> , 2018, 13, e0197741.	2.5	64
881	How have males and females been described over the past two centuries? An analysis of Big-Five personality-related adjectives in the Google English Books. <i>Journal of Research in Personality</i> , 2018, 76, 6-16.	1.7	11

#	ARTICLE	IF	CITATIONS
882	NEW WORDS FOR OLD WRONGS. <i>Epistēmē</i> , 2018, 15, 345-362.	0.9	10
883	The greatest hits of all time: the histories of dominant genera in the fossil record. <i>Paleobiology</i> , 2018, 44, 368-384.	2.0	2
884	A state-of-the-art of semantic change computation. <i>Natural Language Engineering</i> , 2018, 24, 649-676.	2.5	45
885	Researching history. , 2018, , 289-310.		0
886	How to Do Digital Philosophy of Science. <i>Philosophy of Science</i> , 2018, 85, 930-941.	1.0	29
887	The dynamics of norm change in the cultural evolution of language. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8260-8265.	7.1	42
888	A salience index for integrating multiple user perspectives in cultural ecosystem service assessments. <i>Ecosystem Services</i> , 2018, 32, 182-192.	5.4	26
889	Rank Dynamics of Word Usage at Multiple Scales. <i>Frontiers in Physics</i> , 2018, 6, .	2.1	10
890	Empirical observations of ultraslow diffusion driven by the fractional dynamics in languages. <i>Physical Review E</i> , 2018, 98, 012308.	2.1	12
891	SoK: Keylogging Side Channels. , 2018, , .		25
892	The Gutenberg English Poetry Corpus: Exemplary Quantitative Narrative Analyses. <i>Frontiers in Digital Humanities</i> , 2018, 5, .	1.2	36
893	The quantitative measure and statistical distribution of fame. <i>PLoS ONE</i> , 2018, 13, e0200196.	2.5	5
894	Communicating intelligence research: Media misrepresentation, the Gould Effect, and unexpected forces. <i>Intelligence</i> , 2018, 70, 84-87.	3.0	16
895	Whale and dolphin behavioural responses to dead conspecifics. <i>Zoology</i> , 2018, 128, 1-15.	1.2	47
896	Substantiating a special cultural emphasis on learning and education in East Asia. <i>High Ability Studies</i> , 2018, 29, 79-106.	1.9	10
897	Evaluating the Interdisciplinary Mission of <i>Small Group Research</i> Using Computational Analytics. <i>Small Group Research</i> , 2018, 49, 391-408.	2.7	4
898	War Crimes. , 0, , 448-474.		1
899	History of art paintings through the lens of entropy and complexity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E8585-E8594.	7.1	76



#	ARTICLE	IF	CITATIONS
900	International visibility as determinants of foreign direct investment: An empirical study of Chinese Provinces. <i>Social Science Research</i> , 2018, 76, 23-39.	2.0	14
901	An Explorative Approach to the Quantitative Ranking of Historical Countries in Terms of Prominence Using PageRank. , 2018, , .		0
902	Extremely costly intensifiers are stronger than quite costly ones. <i>Cognition</i> , 2018, 178, 147-161.	2.2	13
903	The Use of English-Language Business and Finance Terms in European Languages. <i>International Journal of Business Communication</i> , 2018, 55, 406-440.	2.6	2
904	Dramatic action: A theater-based paradigm for analyzing human interactions. <i>PLoS ONE</i> , 2018, 13, e0193404.	2.5	1
906	Exploiting textual and visual features for image categorization. <i>Pattern Recognition Letters</i> , 2019, 117, 140-145.	4.2	6
907	Historical evolution of concrete and abstract language revisited. <i>Behavior Research Methods</i> , 2019, 51, 1693-1705.	4.0	22
908	How associations between products and numbers in brand names affect consumer attitudes: introducing multi-context numbers. <i>Journal of Brand Management</i> , 2019, 26, 176-194.	3.5	8
909	The Massive Auditory Lexical Decision (MALD) database. <i>Behavior Research Methods</i> , 2019, 51, 1187-1204.	4.0	52
910	Extracting Multiple Visual Senses for Web Learning. <i>IEEE Transactions on Multimedia</i> , 2019, 21, 184-196.	7.2	34
911	On the overlap between scientific and societal taxonomic attentions â€” Insights for conservation. <i>Science of the Total Environment</i> , 2019, 648, 772-778.	8.0	40
912	The Differential Time-Varying Effect Model (DTVEM): A tool for diagnosing and modeling time lags in intensive longitudinal data. <i>Behavior Research Methods</i> , 2019, 51, 295-315.	4.0	35
913	Does culture matter for the economic performance of countries? An overview of the literature. <i>Journal of Policy Modeling</i> , 2019, 41, 700-717.	3.1	22
914	Community-engaged development of a GIS-based healthfulness index to shape health equity solutions. <i>Social Science and Medicine</i> , 2019, 227, 63-75.	3.8	22
915	Topic Modeling as a Strategy of Inquiry in Organizational Research: A Tutorial With an Application Example on Organizational Culture. <i>Organizational Research Methods</i> , 2019, 22, 941-968.	9.1	158
916	Fading of collective attention shapes the evolution of linguistic variants. <i>Physical Review E</i> , 2019, 100, 020102.	2.1	2
917	The dark side of compulsive eating and food addiction. , 2019, , 115-192.		6
918	The Perception of Facial Emotion in Typical and Atypical Development. , 2019, , 105-138.		12

#	ARTICLE	IF	CITATIONS
919	Freudian Slip? The Changing Cultural Fortunes of Psychoanalytic Concepts. <i>Frontiers in Psychology</i> , 2019, 10, 1489.	2.1	3
920	Does contextual diversity affect serial recall?. <i>Journal of Cognitive Psychology</i> , 2019, 31, 379-396.	0.9	5
921	Abraham de Moivre : ses traces dans les mathématiques. Une analyse bibliométrique. <i>Comptes Rendus - Mécanique</i> , 2019, 347, 550-553.	2.1	0
922	A data-driven computational semiotics: The semantic vector space of Magritte's artworks. <i>Semiotica</i> , 2019, 2019, 19-69.	0.5	7
923	Historical analysis of national subjective wellbeing using millions of digitized books. <i>Nature Human Behaviour</i> , 2019, 3, 1271-1275.	12.0	43
925	Cultural evolution of emotional expression in 50 years of song lyrics. <i>Evolutionary Human Sciences</i> , 2019, 1, .	1.7	30
926	The history, current status, and possible future of precision mental health. <i>Behaviour Research and Therapy</i> , 2019, 123, 103506.	3.1	21
928	Steuermannskunst im Hochschulmanagement. , 2019, , .		2
930	Mapping a New Genealogy of "Globalization". , 2019, , 20-49.		0
931	Rethinking the Dominant Framework of Globalization Theory. , 2019, , 50-77.		0
932	Considering the Subjective Dimensions of Globalization. , 2019, , 78-105.		0
933	Outlining an Engaged Theory of Globalization. , 2019, , 106-136.		0
934	Excavating the Long History of Globalization. , 2019, , 137-163.		0
935	Examining the Promise of Global Studies. , 2019, , 164-186.		0
936	Making Sense of the Populist Challenge to Globalization. , 2019, , 187-208.		1
937	Confronting the Global Urban Imaginary. , 2019, , 209-229.		0
938	Living in the Unsettled World of the Anthropocene. , 2019, , 230-250.		0
944	Dynamic N-Gram System Based on an Online Croatian Spellchecking Service. <i>IEEE Access</i> , 2019, 7, 149988-149995.	4.2	9

#	ARTICLE	IF	CITATIONS
945	The History of Science and the Science of History: Computational Methods, Algorithms, and the Future of the Field. <i>Isis</i> , 2019, 110, 555-566.	0.5	6
947	Optimising Encoding for Vibrotactile Skin Reading. , 2019, , .		17
948	Towards Temporal URI Collections for Named Entities. , 2019, , .		0
949	The spatial mapping of concepts in English and Mandarin. <i>Journal of Cognitive Psychology</i> , 2019, 31, 703-724.	0.9	1
950	The Geometry of Culture: Analyzing the Meanings of Class through Word Embeddings. <i>American Sociological Review</i> , 2019, 84, 905-949.	5.2	245
951	Lexical Landscapes as large in silico data for examining advanced properties of fitness landscapes. <i>PLoS ONE</i> , 2019, 14, e0220891.	2.5	6
952	Culture Change and Affectionate Communication in China and the United States: Evidence From Google Digitized Books 1960â€“2008. <i>Frontiers in Psychology</i> , 2019, 10, 1110.	2.1	7
953	Introduction: Analysing English Syntax Past and Present. , 2019, , 1-22.		0
954	What Is Special about Pronouns?. , 2019, , 25-53.		0
955	WhatFor?. , 2019, , 54-80.		0
956	Whatever Happened to <i>Whatever</i>?. , 2019, , 81-104.		2
957	Are Comparative Modals Converging or Diverging in English? Different Answers from the Perspectives of Grammaticalisation and Constructionalisation. , 2019, , 105-129.		0
958	The Definite Article in Old English: Evidence from Ælfricâ€™s Grammar. , 2019, , 130-146.		2
959	How Patterns Spread: The To-Infinitival Complement as a Case of Diffusional Change, orâ€™To-Infinitives, and Beyond!â€™. , 2019, , 149-169.		0
960	Me Liketh/Lothethbutl Loue/Hate: Impersonal/Non-Impersonal Boundaries in Old and Middle English. , 2019, , 170-189.		1
961	Thatâ€™s Luck, If You Ask Me: The Rise of an Intersubjective Comment Clause. , 2019, , 190-209.		0
962	Misreading and Language Change: A Foray into Qualitative Historical Linguistics. , 2019, , 210-233.		0
963	The Conjunctionandin Phrasal and Clausal Structures in theOld Bailey Corpus. , 2019, , 234-250.		1

#	ARTICLE	IF	CITATIONS
964	The Role Played by Analogy in Processes of Language Change: The Case of EnglishHave-toCompared to SpanishTener-que. , 2019, , 253-282.		1
965	Modelling Step Change: The History ofWill-Verbs in Germanic. , 2019, , 283-314.		0
966	Possessives World-Wide: Genitive Variation in Varieties of English. , 2019, , 315-335.		19
967	American English: No Written Standard before the Twentieth Century?. , 2019, , 336-365.		2
969	Mining Big Data for Tourist Hot Spots: Geographical Patterns of Online Footprints. Key Challenges in Geography, 2019, , 99-123.	0.2	2
970	The loosening of American culture over 200 years is associated with a creativityâ€“order trade-off. Nature Human Behaviour, 2019, 3, 244-250.	12.0	61
971	Security analysis of Game Changer Password System. International Journal of Human Computer Studies, 2019, 126, 44-52.	5.6	6
972	Valuating aesthetic benefits of cultural ecosystem services using conservation culturomics. Ecosystem Services, 2019, 36, 100894.	5.4	24
973	Gender associations in the twentieth-century English-language literature. Journal of Research in Personality, 2019, 81, 88-97.	1.7	1
974	Human Errors in Interpreting Visual Metaphor. , 2019, , .		5
975	Task Specialization in U.S. Cities from 1880 to 2000. Journal of the European Economic Association, 2019, 17, 754-798.	3.5	29
976	Quantitative measures of lexical complexity in modern prose fiction. Digital Scholarship in the Humanities, 2019, 34, 914-937.	0.7	4
977	Self-Timed Adaptive Digit-Serial Addition. IEEE Transactions on Very Large Scale Integration (VLSI) Systems, 2019, 27, 2131-2141.	3.1	2
978	Computational socioeconomics. Physics Reports, 2019, 817, 1-104.	25.6	87
979	Impulsivity Derived From the Dark Side: Neurocircuits That Contribute to Negative Urgency. Frontiers in Behavioral Neuroscience, 2019, 13, 136.	2.0	58
980	Historical corpora meet the digital humanities: the Jerusalem Corpus of Emergent Modern Hebrew. Language Resources and Evaluation, 2019, 53, 807-835.	2.7	6
981	Guidance for assessing interregional ecosystem service flows. Ecological Indicators, 2019, 105, 92-106.	6.3	57
982	Towards smart sustainable cities: A review of the role digital citizen participation could play in advancing social sustainability. Sustainable Cities and Society, 2019, 50, 101627.	10.4	153

#	ARTICLE	IF	CITATIONS
983	Corpus linguistics, newspaper archives and historical research methods. <i>Journal of Management History</i> , 2019, 25, 533-549.	0.8	7
984	Cake or broccoli? Recency biases children's verbal responses. <i>PLoS ONE</i> , 2019, 14, e0217207.	2.5	8
985	On the Relationship Between Firms and Their Legal Environment: The Role of Cultural Consonance. <i>Organization Science</i> , 2019, 30, 803-830.	4.5	19
986	Studying Lexical Dynamics and Language Change via Generalized Entropies: The Problem of Sample Size. <i>Entropy</i> , 2019, 21, 464.	2.2	7
987	Explaining Explain: Some Remarks on Verb Complementation, Argument Structure and the History of Two English Verbs. <i>English Studies</i> , 2019, 100, 339-356.	0.2	2
988	Measuring and Explaining Political Sophistication through Textual Complexity. <i>American Journal of Political Science</i> , 2019, 63, 491-508.	4.5	48
989	Withdrawn as Duplicate: Distant viewing: analyzing large visual corpora. <i>Digital Scholarship in the Humanities</i> , 2021, 36, e1-e1.	0.7	10
990	Half a Century of Stereotyping Associations Between Gender and Intellectual Ability in Films. <i>Sex Roles</i> , 2019, 81, 643-654.	2.4	14
991	Inter-technology relationship networks: Arranging technologies through text mining. <i>Technological Forecasting and Social Change</i> , 2019, 143, 202-213.	11.6	17
992	The phylogenomic revolution and its conceptual innovations: a text mining approach. <i>Organisms Diversity and Evolution</i> , 2019, 19, 99-103.	1.6	8
993	Automated Recommendation of Related Model Elements for Domain Models. <i>Communications in Computer and Information Science</i> , 2019, , 134-158.	0.5	9
994	The natural selection of words: Finding the features of fitness. <i>PLoS ONE</i> , 2019, 14, e0211512.	2.5	4
995	Leveraging technology: A multi-component personalized system of instruction to teach sight words. <i>Journal of School Psychology</i> , 2019, 72, 150-171.	2.9	11
996	A big data approach to examining social bots on Twitter. <i>Journal of Services Marketing</i> , 2019, 33, 369-379.	3.0	39
997	Accelerating dynamics of collective attention. <i>Nature Communications</i> , 2019, 10, 1759.	12.8	130
998	The time and timing components of conservation culturomics cycles and scenarios of public interest in the Google era. <i>Biodiversity and Conservation</i> , 2019, 28, 1717-1727.	2.6	10
999	Guideline for improving the reliability of Google Ngram studies: Evidence from religious terms. <i>PLoS ONE</i> , 2019, 14, e0213554.	2.5	46
1000	Tracing research trends of 21st-century learning skills. <i>British Journal of Educational Technology</i> , 2019, 50, 3099-3118.	6.3	40

#	ARTICLE	IF	CITATIONS
1001	The Macroscope: A tool for examining the historical structure of language. Behavior Research Methods, 2019, 51, 1864-1877.	4.0	16
1003	Twentieth century morality: The rise and fall of moral concepts from 1900 to 2007. PLoS ONE, 2019, 14, e0212267.	2.5	31
1004	How the medium shapes the message: Printing and the rise of the arts and sciences. PLoS ONE, 2019, 14, e0205771.	2.5	7
1005	Understanding the cultural concerns of libraries based on automatic image analysis. Electronic Library, 2019, 37, 419-434.	1.4	0
1006	Language of Power: Frequency Dynamics and Semantic Transformations of the Title "Emperor" in Russian. , 2019, , .		0
1008	Big tobacco focuses on the facts to hide the truth: an algorithmic exploration of courtroom tropes and taboos. Tobacco Control, 2020, 29, tobaccocontrol-2019-054953.	3.2	5
1010	Diachronic Synonymy and Polysemy: Exploring Dynamic Relation Between Forms and Meanings of Words Based on Word Embeddings. , 2019, , .		0
1011	A culturomics approach to quantifying the salience of species on the global internet. People and Nature, 2019, 1, 524-532.	3.7	33
1012	Toward an optimal code for communication: The case of scientific English. Corpus Linguistics and Linguistic Theory, 2019, .	0.9	16
1013	Tracing the (re-)emergence of /h/ and /j/ onsets through 350 years of books: Mergers and merger reversals at the interface of phonetics and phonology. Folia Linguistica, 2019, 53, 177-202.	0.2	2
1014	14. Semantics in corpus linguistics. , 2019, , 409-443.		1
1015	Modeling narrative structure and dynamics with networks, sentiment analysis, and topic modeling. PLoS ONE, 2019, 14, e0226025.	2.5	11
1016	Watch your Language: Consequences of Linguistic Uncertainty for Insect Management. American Entomologist, 2019, 65, 258-267.	0.2	2
1017	Distant viewing: analyzing large visual corpora. Digital Scholarship in the Humanities, 2019, 34, i3-i16.	0.7	30
1019	BinÄre Codes und komplexes Denken. , 2019, , 91-110.		0
1020	Statistical Evolutionary Laws in Music Styles. Scientific Reports, 2019, 9, 15993.	3.3	17
1023	The ecology of empire. Politics and the Life Sciences, 2019, 38, 210-225.	0.7	8
1024	Extracting Privileged Information for Enhancing Classifier Learning. IEEE Transactions on Image Processing, 2019, 28, 436-450.	9.8	39

#	ARTICLE	IF	CITATIONS
1025	Frequency distributions of punctuation marks in English. <i>English Today</i> , 2019, 35, 23-35.	0.8	5
1026	The Psychology of Cultural Dynamics: What Is It, What Do We Know, and What Is Yet to Be Known?. <i>Annual Review of Psychology</i> , 2019, 70, 499-529.	17.7	48
1027	Digital, digitized, and numerical humanities. <i>Digital Scholarship in the Humanities</i> , 2019, 34, 616-632.	0.7	7
1028	Representing stories as interdependent dynamics of character activities and plots: A two-mode network relational event model. <i>Digital Scholarship in the Humanities</i> , 2019, 34, 471-481.	0.7	5
1029	Linguistic data mining with complex networks: A stylometric-oriented approach. <i>Information Sciences</i> , 2019, 482, 301-320.	6.9	23
1030	Clustering algorithms: A comparative approach. <i>PLoS ONE</i> , 2019, 14, e0210236.	2.5	303
1031	Global disparity in public awareness of the biological control potential of invertebrates. <i>Science of the Total Environment</i> , 2019, 660, 799-806.	8.0	20
1032	A Quantitative Approach to Book-Printing in Sweden and Finland, 1640–1828. <i>Historical Methods</i> , 2019, 52, 57-78.	1.5	9
1034	The metaphors of crises. <i>Journal of Cultural Economy</i> , 2019, 12, 361-381.	1.4	4
1035	War and Its Ideologies. <i>The M A K Halliday Library Functional Linguistics Series</i> , 2019, , .	0.4	23
1036	Fame in the sciences: a culturomics approach. <i>Scientometrics</i> , 2019, 118, 605-615.	3.0	5
1037	Augmented Communication. , 2019, , .		0
1038	Research on Work as a Calling and How to Make It Matter. <i>Annual Review of Organizational Psychology and Organizational Behavior</i> , 2019, 6, 421-443.	9.9	101
1039	Genre-typical narrative arcs in films are less appealing to lay audiences and professional film critics. <i>Behavior Research Methods</i> , 2019, 51, 1636-1650.	4.0	3
1041	Unsupervised cluster analyses of character networks in fiction: Community structure and centrality. <i>Knowledge-Based Systems</i> , 2019, 163, 800-810.	7.1	12
1042	Terrorism and the Rise of Right-Wing Content in Israeli Books. <i>International Organization</i> , 2019, 73, 203-224.	4.7	6
1043	Not all cultural values are created equal: Cultural change in China reexamined through Google books. <i>International Journal of Psychology</i> , 2019, 54, 144-154.	2.8	21
1044	Culturomics and the history of psychiatry: testing the Google Ngram method. <i>Irish Journal of Psychological Medicine</i> , 2019, 36, 23-27.	1.0	1

#	ARTICLE	IF	CITATIONS
1045	Relationship between collectivism and corruption in American and Chinese books: A historical perspective. <i>International Journal of Psychology</i> , 2019, 54, 180-187.	2.8	2
1046	Time-focused analysis of connectivity and popularity of historical persons in Wikipedia. <i>International Journal on Digital Libraries</i> , 2019, 20, 287-305.	1.5	2
1047	Terror in time: extending culturomics to address basic terror management mechanisms. <i>Cognition and Emotion</i> , 2019, 33, 492-511.	2.0	4
1048	Transition to market economy promotes individualistic values: Analysing changes in frequencies of Russian words from 1980 to 2008. <i>International Journal of Psychology</i> , 2019, 54, 23-32.	2.8	11
1049	Toward meaningful notions of similarity in NLP embedding models. <i>International Journal on Digital Libraries</i> , 2020, 21, 109-128.	1.5	7
1050	Generational Changes in Personality: The Evidence From Corpus Linguistics. <i>Psychological Reports</i> , 2020, 123, 325-340.	1.7	5
1051	Towards Automatic Construction of Diverse, High-Quality Image Datasets. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2020, 32, 1199-1211.	5.7	47
1052	Communicative need in colour naming. <i>Cognitive Neuropsychology</i> , 2020, 37, 312-324.	1.1	20
1053	Ten Theses on Accountability. <i>Administrative Theory and Praxis</i> , 2020, 42, 6-26.	1.4	1
1054	From Knowledge Economy to Automation Anxiety: A Growth Regime in Crisis?. <i>New Political Economy</i> , 2020, 25, 248-266.	4.4	37
1055	Fusion architectures for automatic subject indexing under concept drift. <i>International Journal on Digital Libraries</i> , 2020, 21, 169-189.	1.5	4
1056	Cargo Preference and U.S. International Food Aid Programs. <i>Applied Economic Perspectives and Policy</i> , 2020, 42, 759-776.	5.6	3
1057	Google Books Ngrams and Political Science: Two Validity Tests for a Novel Data Source. <i>PS - Political Science and Politics</i> , 2020, 53, 72-77.	0.5	7
1058	Sentiment analysis as a measure of conservation culture in scientific literature. <i>Conservation Biology</i> , 2020, 34, 462-471.	4.7	39
1059	Improving semantic change analysis by combining word embeddings and word frequencies. <i>International Journal on Digital Libraries</i> , 2020, 21, 247-264.	1.5	4
1060	Distributional Semantics and Linguistic Theory. <i>Annual Review of Linguistics</i> , 2020, 6, 213-234.	2.3	118
1061	History playground: A tool for discovering temporal trends in massive textual corpora. <i>Digital Scholarship in the Humanities</i> , 2020, 35, 328-341.	0.7	6
1062	Folk standards of sound judgment: Rationality Versus Reasonableness. <i>Science Advances</i> , 2020, 6, eaaz0289.	10.3	15



#	ARTICLE	IF	CITATIONS
1063	Educational Differences in Smoking: Selection Versus Causation. <i>Jahrbucher Fur Nationalokonomie Und Statistik</i> , 2020, 240, 467-492.	0.7	3
1064	Loving thy work: developing a measure of work passion. <i>European Journal of Work and Organizational Psychology</i> , 2020, 29, 140-158.	3.7	31
1065	The Becoming of the Policy Maker. <i>Administration and Society</i> , 2020, 52, 1239-1267.	2.1	1
1066	Maze Made Easy: Better and easier measurement of incremental processing difficulty. <i>Journal of Memory and Language</i> , 2020, 111, 104082.	2.1	23
1067	Shalosh B. Ekhad: a computer credit for mathematicians. <i>Scientometrics</i> , 2020, 122, 71-97.	3.0	1
1068	The History of Farm Foxes Undermines the Animal Domestication Syndrome. <i>Trends in Ecology and Evolution</i> , 2020, 35, 125-136.	8.7	101
1069	Reliable access to massive restricted texts: Experienceâ€based evaluation. <i>Concurrency Computation Practice and Experience</i> , 2020, 32, e5255.	2.2	1
1070	Plant extinction excels plant speciation in the Anthropocene. <i>BMC Plant Biology</i> , 2020, 20, 430.	3.6	18
1071	Lexical Competition and Change: A Corpus-Assisted Investigation of Gambling and Gaming in the Past Centuries. <i>SAGE Open</i> , 2020, 10, 215824402095127.	1.7	9
1072	Uses of history as a cultural process: integration, citizenship and the boundary-making in contemporary France. <i>Journal of Ethnic and Migration Studies</i> , 2020, , 1-18.	2.8	2
1073	Why International Organizations Commit to Liberal Norms. <i>International Studies Quarterly</i> , 2020, 64, 626-640.	1.5	18
1074	Numeral Systems Across Languages Support Efficient Communication: From Approximate Numerosity to Recursion. <i>Open Mind</i> , 2020, 4, 57-70.	1.7	20
1075	In the shadows between slave and free: A case for detangling the word â€slaveâ€ from the word â€chattelâ€. <i>Atlantic Studies: Global Currents</i> , 2020, 17, 399-418.	0.2	1
1077	Weaponization: Ubiquity and Metaphorical Meaningfulness. <i>Metaphor and Symbol</i> , 2020, 35, 250-265.	1.0	2
1078	Independent publishers and social networks in the 21st century: the balance of power in the transatlantic Spanish-language book market. <i>Online Information Review</i> , 2020, 44, 1387-1402.	3.2	1
1079	Mapping a pre-global history of lifelong education with Google Books: 1839 â€ 1959. <i>International Journal of Lifelong Education</i> , 2020, 39, 445-464.	2.3	4
1080	EEG signatures of elementary composition: Disentangling genuine composition and expectancy processes. <i>Brain and Language</i> , 2020, 209, 104837.	1.6	7
1081	Harm inflation: Making sense of concept creep. <i>European Review of Social Psychology</i> , 2020, 31, 254-286.	9.4	23

#	ARTICLE	IF	CITATIONS
1082	Constructing Arabic Language Resources from Google N-gram Dataset. Journal of Physics: Conference Series, 2020, 1530, 012048.	0.4	1
1083	The role of IS in the covid-19 pandemic: A liquid-modern perspective. International Journal of Information Management, 2020, 55, 102184.	17.5	47
1084	The narrative arc: Revealing core narrative structures through text analysis. Science Advances, 2020, 6, eaba2196.	10.3	58
1085	Analyzing Five Conscious and Unconscious Behaviors Using Google n-gram Database Generated from Millions of Books. , 2020, , .		1
1086	Exploring the marriage between fashion and "Made in Italy"™ and the key role of G.B. Giorgini. European Planning Studies, 2022, 30, 1717-1735.	2.9	5
1088	Multilevel Selection. , 2020, , .		11
1090	Agreement on emotion labels' frequency in eight Spanish linguistic areas. PLoS ONE, 2020, 15, e0237722.	2.5	2
1091	The historical evolution and popularity of activity-based thinking in management accounting. Journal of Accounting and Organizational Change, 2020, 16, 401-425.	2.0	9
1092	The inhibitory effect of word neighborhood size when reading with central field loss is modulated by word predictability and reading proficiency. Scientific Reports, 2020, 10, 21792.	3.3	3
1093	Discovering Social Desires and Conflicts from Subculture Narrative Multimedia. Sustainability, 2020, 12, 10241.	3.2	0
1094	Pandemics, epidemics, viruses, plagues, and disease: Comparative frequency analysis of a cultural pathology reflected in science fiction magazines from 1926 to 2015. Social Sciences & Humanities Open, 2020, 2, 100048.	2.2	6
1095	Quantifying the dynamics of topical fluctuations in language. Language Dynamics and Change, 2020, 10, 86-125.	0.6	11
1096	Language evolution research in the year 2020. Language Dynamics and Change, 2020, 10, 3-26.	0.6	5
1097	Ground truth to fake geographies: machine vision and learning in visual practices. AI and Society, 2021, 36, 1253-1262.	4.6	11
1098	Modeling competitive evolution of multiple languages. PLoS ONE, 2020, 15, e0232888.	2.5	3
1099	Chaining and the growth of linguistic categories. Cognition, 2020, 202, 104323.	2.2	6
1100	Exploiting Web Images for Multi-Output Classification: From Category to Subcategories. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 1-13.	11.3	29
1101	Characterizing the psychiatric drug responses of Reddit users from a socialomics perspective. Journal of Informetrics, 2020, 14, 101056.	2.9	0

#	ARTICLE	IF	CITATIONS
1102	A decade of Google Trends-based Conservation culturomics research: A critical evaluation of an evolving epistemology. <i>Biological Conservation</i> , 2020, 248, 108647.	4.1	15
1103	Epistasis between cultural traits causes paradigm shifts in cultural evolution. <i>Royal Society Open Science</i> , 2020, 7, 191813.	2.4	3
1104	Ranking concrete and abstract words using Google Books Ngram data. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 39, 2229-2237.	1.4	1
1105	Hadean Earth. , 2020, , .		21
1106	Conceptual relations predict colexification across languages. <i>Cognition</i> , 2020, 201, 104280.	2.2	20
1107	A brief history of risk. <i>Cognition</i> , 2020, 203, 104344.	2.2	16
1108	Have the Reports of TQMâ€™s Death Been Greatly Exaggerated? A Re-Examination of the Conceptâ€™s Historical Popularity Trajectory. <i>Administrative Sciences</i> , 2020, 10, 32.	2.9	15
1109	Historical Change in the Moral Foundations of Political Persuasion. <i>Personality and Social Psychology Bulletin</i> , 2020, 46, 1523-1537.	3.0	3
1110	The werther effect revisited: Do suicides in books predict actual suicides?. <i>Poetics</i> , 2020, 81, 101441.	1.3	4
1111	Text Mining 101. <i>Serials Librarian</i> , 2020, 78, 3-8.	0.4	0
1112	A complex network approach to political analysis: Application to the Brazilian Chamber of Deputies. <i>PLoS ONE</i> , 2020, 15, e0229928.	2.5	12
1113	Multi-Label Classification of Historical Documents by Using Hierarchical Attention Networks. <i>Journal of the Korean Physical Society</i> , 2020, 76, 368-377.	0.7	3
1114	A Standardized Project Gutenberg Corpus for Statistical Analysis of Natural Language and Quantitative Linguistics. <i>Entropy</i> , 2020, 22, 126.	2.2	26
1115	Panel: â€œEngaging Millennials on Sociological Theoryâ€• <i>Sociological Perspectives</i> , 2020, 63, 443-451.	2.3	0
1116	Gallery Game: Smartphone-based assessment of long-term memory in adults at risk of Alzheimerâ€™s disease. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2020, 42, 329-343.	1.3	19
1117	Topic modeling, long texts and the best number of topics. Some Problems and solutions. <i>Quality and Quantity</i> , 2020, 54, 1095-1108.	3.7	53
1119	Knowledge-enhanced temporal word embedding for diachronic semantic change estimation. <i>Soft Computing</i> , 2020, 24, 12901-12918.	3.6	1
1120	Does the Value Premium Decline with Investor Interest in Value?. <i>Journal of Behavioral Finance</i> , 2020, 21, 399-411.	1.7	1

#	ARTICLE	IF	CITATIONS
1121	The impact of the "World's 25 Most Endangered Primates" list on scientific publications and media. Journal for Nature Conservation, 2020, 54, 125794.	1.8	13
1122	Conflict Changes How People View God. Psychological Science, 2020, 31, 280-292.	3.3	23
1123	Bedload transport: a walk between randomness and determinism. Part 2. Challenges and prospects. Journal of Hydraulic Research/De Recherches Hydrauliques, 2020, 58, 18-33.	1.7	53
1124	Analysis of Images, Social Networks and Texts. Communications in Computer and Information Science, 2020, , .	0.5	1
1125	The pace of modern culture. Nature Human Behaviour, 2020, 4, 352-360.	12.0	14
1126	A "hair-raising" history of alopecia areata. Experimental Dermatology, 2020, 29, 208-222.	2.9	17
1127	Beauty in artistic expressions through the eyes of networks and physics. Journal of the Royal Society Interface, 2020, 17, 20190686.	3.4	28
1128	Composition is the Core Driver of the Language-selective Network. Neurobiology of Language (Cambridge, Mass ), 2020, 1, 104-134.	3.1	63
1129	Joule's Experiments on the Heat Evolved by Metallic Conductors of Electricity. Foundations of Science, 2021, 26, 625-701.	0.7	3
1130	Visualizing Aesthetics Across Two Centuries. Empirical Studies of the Arts, 2021, 39, 78-100.	1.7	1
1131	Bilinear Image Translation for Temporal Analysis of Photo Collections. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2021, 43, 1197-1212.	13.9	0
1132	Follow the leader: Documents on the leading edge of semantic change get more citations. Journal of the Association for Information Science and Technology, 2021, 72, 478-492.	2.9	3
1133	VAE-Stega: Linguistic Steganography Based on Variational Auto-Encoder. IEEE Transactions on Information Forensics and Security, 2021, 16, 880-895.	6.9	110
1134	Capturing Marketing Information to Fuel Growth. Journal of Marketing, 2021, 85, 163-183.	11.3	50
1135	Random belief system dynamics in complex networks under time-varying logic constraints. Physica A: Statistical Mechanics and Its Applications, 2021, 566, 125552.	2.6	0
1136	The Sensitivity of a Scenario-Based Assessment of Written Argumentation to School Differences in Curriculum and Instruction. International Journal of Artificial Intelligence in Education, 2021, 31, 57-98.	5.5	6
1137	Celebrity Earthquakes. Seismological Research Letters, 2021, 92, 599-602.	1.9	0
1138	Declining use of neurological eponyms in cases where a non-eponymous alternative exists. Clinical Neurology and Neurosurgery, 2021, 200, 106367.	1.4	2

#	ARTICLE	IF	CITATIONS
1139	Natural Language Analysis and the Psychology of Verbal Behavior: The Past, Present, and Future States of the Field. <i>Journal of Language and Social Psychology</i> , 2021, 40, 21-41.	2.3	97
1140	Whatâ€™s in a text? Bridging the gap between quality and quantity in the digital era. <i>Quality and Quantity</i> , 2021, 55, 1513-1540.	3.7	5
1141	Ternary plots of public interest in cultural human-nature interactions: Google Trends-based culturomics of the mediterranean olive triptych. <i>Journal of Rural Studies</i> , 2021, 81, 1-8.	4.7	3
1142	Key issues in professionalizing mentoring practices. <i>Annals of the New York Academy of Sciences</i> , 2021, 1483, 5-18.	3.8	14
1143	The evolutionary pattern of language in scientific writings: A case study of Philosophical Transactions of Royal Society (1665â€“1869). <i>Scientometrics</i> , 2021, 126, 1695-1724.	3.0	7
1144	Hyphenation as a compounding technique in English. <i>Language Sciences</i> , 2021, 83, 101326.	1.0	3
1145	Analysis of continuous neuronal activity evoked by natural speech with computational corpus linguistics methods. <i>Language, Cognition and Neuroscience</i> , 2021, 36, 167-186.	1.2	20
1146	Effects of semantic plausibility, syntactic complexity and n-gram frequency on children's sentence repetition. <i>Journal of Child Language</i> , 2021, 48, 261-284.	1.2	1
1148	The More Who Die, the Less We Care: Evidence from Natural Language Analysis of Online News Articles and Social Media Posts. <i>Risk Analysis</i> , 2021, 41, 179-203.	2.7	12
1149	Big data, small concepts: histosophy as an approach to <i>longue-durÃ©e</i> history. <i>Global Intellectual History</i> , 2021, 6, 69-82.	0.3	0
1150	Computational genealogy: Continuities and discontinuities in the political rhetoric of US presidents. <i>Historical Methods</i> , 2021, 54, 29-43.	1.5	3
1151	Big Data in Policing: Profiling, Patterns, and Out of the Box Thinking. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 217-226.	0.6	1
1152	AI for Digital Humanities and Computational Social Sciences. <i>Lecture Notes in Computer Science</i> , 2021, , 191-202.	1.3	7
1153	Do thus: an investigation into anaphoric event reference. <i>Glossa</i> , 2021, 6, .	0.5	0
1154	Unfolding the Determinants of COVID-19 Vaccine Acceptance in China. <i>Journal of Medical Internet Research</i> , 2021, 23, e26089.	4.3	79
1155	Using Confidential Data for Domain Adaptation of Neural Machine Translation. , 2021, , .		0
1156	A Formidable Ability: Detecting Adjectival Extremeness with DSMs. , 2021, , .		1
1157	Hell Hath No Fury? Correcting Bias in the NRC Emotion Lexicon. , 2021, , .		10

#	ARTICLE	IF	CITATIONS
1158	Sociological modeling of smart city with the implementation of UN sustainable development goals. Sustainability Science, 2021, 16, 581-599.	4.9	14
1159	Neural Network Recognition of Russian Noun and Adjective Cases in the Google Books Ngram Corpus. Lecture Notes in Computer Science, 2021, , 626-637.	1.3	1
1160	Relationship of erythrocyte sedimentation rate with the activity of prolidase and liver enzyme in serum of patients with rheumatoid arthritis. Materials Today: Proceedings, 2021, 43, 2069-2075.	1.8	1
1161	The Historiography of Biotechnology. Historiographies of Science, 2021, , 217-241.	0.2	0
1162	Black Swan Years in American English, French, German, Hebrew, and Russian: Years That Reverberate in Ngram Viewer. Advances in Historical Studies, 2021, 10, 208-214.	0.1	2
1163	Massive Digital Libraries (MDLs) and the Impact of Mass-Digitized Book Collections. Advances in Information Quality and Management, 2021, , 1782-1795.	0.2	0
1164	How effective is BERT without word ordering? Implications for language understanding and data privacy. , 2021, , .		6
1165	A Holistic View on Web Archives. , 2021, , 85-99.		1
1166	The Revival of Quantification: Reflections on Old New Histories. Social Science History, 2021, 45, 1-25.	0.5	7
1167	Robust direct digital-to-biological data storage in living cells. Nature Chemical Biology, 2021, 17, 246-253.	8.0	51
1168	Field of Linguistics, The. , 2021, , 3097-3108.		0
1169	High-Performance Linguistic Steganalysis, Capacity Estimation and Steganographic Positioning. Lecture Notes in Computer Science, 2021, , 80-93.	1.3	11
1170	A Collection of Swedish Diachronic Word Embedding Models Trained on Historical Newspaper Data. Journal of Open Humanities Data, 2021, 7, .	0.2	2
1171	A Computational Framework for Slang Generation. Transactions of the Association for Computational Linguistics, 2021, 9, 462-478.	4.8	4
1172	When Time Makes Sense: A Historically-Aware Approach to Targeted Sense Disambiguation. , 2021, , .		2
1173	Studying the Evolution of Scientific Topics and their Relationships. , 2021, , .		1
1174	ELMo and BERT in Semantic Change Detection for Russian. Lecture Notes in Computer Science, 2021, , 175-186.	1.3	5
1175	The Rival Afterlives of George Eliot in Textual and Visual Culture: A Bicentenary Reflection. George Eliot-George Henry Lewes Studies, 2021, 73, 1-28.	0.0	0

#	ARTICLE	IF	CITATIONS
1176	Scaling laws in natural conversations among elderly people. PLoS ONE, 2021, 16, e0246884.	2.5	2
1177	The physics of conservation culturomics: the mass-energy-information equivalence principle to address misrepresented controversies. Heliyon, 2021, 7, e06333.	3.2	1
1178	Emancipating Chinese (im)politeness research: Looking back and looking forward. Lingua, 2021, 251, 103028.	1.0	7
1179	Transitivity of transformation matrices to bridge word vector spaces over 1000 years. Journal of Supercomputing, 2021, 77, 9848-9878.	3.6	1
1180	Psychological Assessment In and Over Time: Challenges of Assessing Psychological Constructs and Processes in Cultural Dynamics. , 2021, , 255-270.		0
1181	Introduction. Conservation Biology, 2021, 35, 395-397.	4.7	9
1182	The growing amplification of social media: measuring temporal and social contagion dynamics for over 150 languages on Twitter for 2009â€“2020. EPJ Data Science, 2021, 10, 15.	2.8	29
1183	Variable pronunciations reveal dynamic intra-speaker variation in speech planning. Psychonomic Bulletin and Review, 2021, 28, 1365-1380.	2.8	1
1184	Tolerance and intolerance: Cultural meanings and discursive usage. Culture and Psychology, 2021, 27, 172-186.	1.1	21
1185	Language as a proxy for cultural change. A contrastive analysis for French and Italian lexicon on male homosexuality. Quality and Quantity, 2022, 56, 149-172.	3.7	0
1186	Relevance in Web search: between content, authority and popularity. Quality and Quantity, 2022, 56, 173-194.	3.7	7
1187	Digital data sources and methods for conservation culturomics. Conservation Biology, 2021, 35, 398-411.	4.7	68
1188	Trends in ecology and conservation over eight decades. Frontiers in Ecology and the Environment, 2021, 19, 274-282.	4.0	48
1189	NeuroCrypt: Machine Learning Over Encrypted Distributed Neuroimaging Data. Neuroinformatics, 2022, 20, 91-108.	2.8	6
1190	Anthroponymic perseverance of Spanish vestigial. Advances in Historical Sociolinguistics, 2021, , 206-230.	0.2	0
1191	The Query Satisfaction Prediction Considering Time Sequence. Journal of the Japan Society of Information and Knowledge, 2021, 31, 343-354.	0.0	0
1193	What's hot and what's not â€“ Identifying publication trends in insect ecology. Austral Ecology, 2022, 47, 5-16.	1.5	9
1194	Contextual Information Helps Understand Messages Written with Textisms. Applied Sciences (Switzerland), 2021, 11, 4853.	2.5	3

#	ARTICLE	IF	CITATIONS
1195	Accessibility and Historical Change: An Emergent Cluster Led Uncles and Aunts to Become Aunts and Uncles. <i>Frontiers in Psychology</i> , 2021, 12, 662884.	2.1	3
1196	Hurricanes and hashtags: Characterizing online collective attention for natural disasters. <i>PLoS ONE</i> , 2021, 16, e0251762.	2.5	7
1197	Translating Tactics from Direct CO <sub>2</sub> Electroreduction to Electroorganic Coupling Reactions with CO <sub>2</sub> . <i>Advanced Energy and Sustainability Research</i> , 2021, 2, 2100001.	5.8	13
1198	OldSlavNet: A scalable Early Slavic dependency parser trained on modern language data. <i>Software Impacts</i> , 2021, 8, 100063.	1.4	3
1200	A visual approach to interpreting the career of the network metaphor. <i>Poetics</i> , 2021, 88, 101566.	1.3	4
1202	CurmElo: The theory and practice of a forced-choice approach to producing preference rankings. <i>PLoS ONE</i> , 2021, 16, e0252145.	2.5	1
1203	Clarence J. Gibbs Effect and the "Creutzfeldt-Jakob Disease" Eponym. <i>Neurology</i> , 2021, 97, 181-187.	1.1	0
1204	Streetonomics: Quantifying culture using street names. <i>PLoS ONE</i> , 2021, 16, e0252869.	2.5	2
1205	Quantifying the genericness of trademarks using natural language processing: an introduction with suggested metrics. <i>Artificial Intelligence and Law</i> , 0, , 1.	4.0	0
1206	Modern cities modelled as "super" cells rather than multicellular organisms: Implications for industry, goods and services. <i>BioEssays</i> , 2021, 43, e2100041.	2.5	4
1207	Literary Destination Familiarity and Inbound Tourism: Evidence from Mainland China. <i>Journal of Social Computing</i> , 2021, 2, 193-206.	2.2	5
1208	From Symbols to Embeddings: A Tale of Two Representations in Computational Social Science. <i>Journal of Social Computing</i> , 2021, 2, 103-156.	2.2	8
1209	Corpus driven identification of lexical bundle obsolescence in Late Modern English. <i>Studies in Language Companion Series</i> , 2021, , 101-129.	0.4	0
1210	Meaningful measures of human society in the twenty-first century. <i>Nature</i> , 2021, 595, 189-196.	27.8	42
1211	Deciphering FARC was to Disarm it. Razã³n Pã³blica™s Framing of FARC. <i>Co-herencia</i> , 2021, 18, 193-230.	0.1	0
1212	Corpus driven identification of lexical bundle obsolescence in Late Modern English. <i>Studies in Language Companion Series</i> , 2021, , .	0.4	0
1213	The Challenges of Large-Scale, Web-Based Language Datasets: Word Length and Predictability Revisited. <i>Cognitive Science</i> , 2021, 45, e12983.	1.7	7
1214	Capitalization and punctuation restoration: a survey. <i>Artificial Intelligence Review</i> , 2022, 55, 1681-1722.	15.7	6



#	ARTICLE	IF	CITATIONS
1215	The linguocultural concept based on word frequency: correlation, differentiation, and cross-cultural comparison. <i>Interdisciplinary Science Reviews</i> , 0, , 1-15.	1.4	2
1216	Online social cohesion reflects real-world group action in Syria during the Arab Spring. <i>PLoS ONE</i> , 2021, 16, e0254087.	2.5	3
1218	Historical language records reveal a surge of cognitive distortions in recent decades. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	19
1219	Survey of Post-OCR Processing Approaches. <i>ACM Computing Surveys</i> , 2022, 54, 1-37.	23.0	80
1220	Using word analysis to track the evolution of emotional well-being in nineteenth-century industrializing Britain. <i>Historical Methods</i> , 2021, 54, 228-247.	1.5	3
1221	Storywrangler: A massive exploratorium for sociolinguistic, cultural, socioeconomic, and political timelines using Twitter. <i>Science Advances</i> , 2021, 7, .	10.3	19
1222	A web text mining approach for the evaluation of regional characteristics at the town level. <i>Transactions in GIS</i> , 2021, 25, 2074-2103.	2.3	5
1223	Giving shape to large digital libraries through exploratory data analysis. <i>Journal of the Association for Information Science and Technology</i> , 2022, 73, 317-332.	2.9	5
1224	Voicing of glottal consonants and non-modal vowels. <i>Journal of the International Phonetic Association</i> , 2023, 53, 305-332.	0.6	7
1225	Quantifying the social structure of elites in ancient China. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2021, 573, 125976.	2.6	9
1226	Online Noise as Illustrated by Pitfalls and Biogeography Associated With Common Names for <i>Puma concolor</i> . <i>Frontiers in Conservation Science</i> , 2021, 2, .	1.9	0
1227	Role-Based Framing of Older Adults Linked to Decreased Ageism Over 210 Years: Evidence From a 600-Million-Word Historical Corpus. <i>Gerontologist</i> , The, 2022, 62, 589-597.	3.9	25
1228	Online tools for digital humanities. <i>Public Services Quarterly</i> , 2021, 17, 177-182.	0.3	0
1229	The Content of Gender Stereotypes Embedded in Language Use. <i>Journal of Language and Social Psychology</i> , 2022, 41, 219-231.	2.3	3
1230	On deverbal adjectives with -ish in English. <i>Lingua</i> , 2021, 257, 103074.	1.0	0
1231	Text Selection. <i>Journal of Business and Economic Statistics</i> , 2021, 39, 859-879.	2.9	13
1232	Analysis of Faces in a Decade of US Cable TV News. , 2021, , .		11
1233	An algorithm to identify periods of establishment and obsolescence of linguistic items in a diachronic corpus. <i>Corpora</i> , 2021, 16, 205-236.	0.7	1

#	ARTICLE	IF	CITATIONS
1234	Word embeddings and semantic shifts in historical Spanish: Methodological considerations. Digital Scholarship in the Humanities, 2022, 37, 441-461.	0.7	5
1235	Heaps's law and vocabulary richness in the history of classical music harmony. EPJ Data Science, 2021, 10, .	2.8	2
1236	Statistics in corpus linguistics: a practical guide. Social Semiotics, 0, , 1-4.	1.1	0
1237	Resolving the <scp>SLOSS</scp> dilemma for biodiversity conservation: a research agenda. Biological Reviews, 2022, 97, 99-114.	10.4	48
1238	The Corporate Knightian Uncertainty Index. , 2021, , 125-147.		0
1241	Macro versus Micro Novelty. , 2021, , 202-222.		0
1242	The Future of Novelty, Narratives, and Uncertainty in Finance. , 2021, , 307-329.		0
1244	Conjugate distribution laws in cultural evolution via statistical learning. Physical Review E, 2021, 104, 034309.	2.1	1
1245	Mapping paradigm shifts in the geography of innovation. Bulletin of Geography, 2021, 53, 55-69.	0.4	0
1246	News Analytics: Novelty, Narratives, and Nonroutine Change. , 2021, , 91-124.		0
1248	Applying Novelty and Narratives to Other Research. , 2021, , 295-306.		0
1249	Unpredictably Unstable. , 2021, , 37-63.		0
1250	Narratology and Other Disciplines. , 2021, , 64-88.		0
1251	Organizational Change in Human Service Organizations: A Review and Content Analysis. Human Service Organizations Management, Leadership and Governance, 2022, 46, 36-55.	1.0	5
1253	A Manual Novelty-Narrative Scapegoat Analysis. , 2021, , 265-294.		0
1254	Diversity of Corporate Uncertainty Events. , 2021, , 163-201.		0
1255	Stock Market Novelty and Narrative Finance. , 2021, , 3-36.		0
1256	KU Sentiment, Novelty, and Relevance. , 2021, , 148-162.		0

#	ARTICLE	IF	CITATIONS
1258	Corporate Novelty and Stock Market Outcomes. , 2021, , 225-239.		0
1260	Narrative Intensity and Stock Market Instability. , 2021, , 240-264.		0
1261	Concluding Thoughts and Future Research. , 2021, , 330-337.		0
1262	Gabriel Rei-Doval and Fernando Tejedo-Herrero: Lusophone, Galician, and Hispanic linguistics. Bridging frames and traditions. Studies in Hispanic and Lusophone Linguistics, 2021, 14, 497-507.	0.4	0
1269	Postmortem memory of public figures in news and social media. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	10
1270	The rise and fall of biodiversity in literature: A comprehensive quantification of historical changes in the use of vernacular labels for biological taxa in Western creative literature. People and Nature, 2021, 3, 1093-1109.	3.7	6
1271	Social media data reveals multiple cultural services along the 8.500 kilometers of Brazilian coastline. Ocean and Coastal Management, 2021, 214, 105918.	4.4	6
1273	Through a Mirror Darkly â€œ On the Obscurity of Teaching Goals in Game-Based Learning in IT Security. Lecture Notes in Computer Science, 2021, , 61-73.	1.3	0
1274	Linguistic Generative Steganography With Enhanced Cognitive-Imperceptibility. IEEE Signal Processing Letters, 2021, 28, 409-413.	3.6	18
1275	<scp>COVID</scp>â€™19 shifts mortality salience, activities, and values in the United States: Big data analysis of online adaptation. Human Behavior and Emerging Technologies, 2021, 3, 107-126.	4.4	30
1276	Calculation of a confidence interval of semantic distance estimates obtained using a large diachronic corpus. Journal of Physics: Conference Series, 2021, 1730, 012031.	0.4	3
1278	A notion of prominence for games with naturalâ€language labels. Quantitative Economics, 2021, 12, 283-312.	1.4	4
1279	Scattergram. Encyclopedia of Earth Sciences Series, 2021, , 1-3.	0.1	0
1280	Recognition of Parts of Speech Using the Vector of Bigram Frequencies. Communications in Computer and Information Science, 2020, , 132-142.	0.5	6
1281	Recognition of Named Entities in the Russian Subcorpus Google Books Ngram. Lecture Notes in Computer Science, 2020, , 17-28.	1.3	4
1282	GTE-Cluster: A Temporal Search Interface for Implicit Temporal Queries. Lecture Notes in Computer Science, 2014, , 775-779.	1.3	4
1283	On N-term Co-occurrences. Advances in Intelligent Systems and Computing, 2014, , 63-72.	0.6	1
1284	Extracting Culture or Injecting Nature? Rewilding in Transatlantic Perspective. The International Library of Environmental, Agricultural and Food Ethics, 2014, , 17-35.	0.1	12

#	ARTICLE	IF	CITATIONS
1285	Storytelling with Adjustable Narrator Styles and Sentiments. Lecture Notes in Computer Science, 2014, , 1-12.	1.3	4
1287	Google Books Ngrams. , 2018, , 1-4.		2
1289	Time Series Analysis of Garment Distributions via Street Webcam. Lecture Notes in Computer Science, 2016, , 765-773.	1.3	1
1290	Exploratory Chronotopic Data Analysis. Lecture Notes in Computer Science, 2016, , 243-258.	1.3	7
1291	Honey Encryption for Language. Lecture Notes in Computer Science, 2017, , 127-144.	1.3	2
1292	Culture at the Country Level. , 2017, , 7-32.		8
1293	The Actors of History: Narrative Network Analysis Reveals the Institutions of Power in British Society Between 1800-1950. Lecture Notes in Computer Science, 2017, , 186-197.	1.3	3
1294	When Was It Written? Automatically Determining Publication Dates. Lecture Notes in Computer Science, 2011, , 221-236.	1.3	13
1295	Enhancing Query Support in HBase via an Extended Coprocessors Framework. Lecture Notes in Computer Science, 2011, , 75-87.	1.3	12
1296	Semantic Document Selection. Lecture Notes in Computer Science, 2012, , 215-221.	1.3	11
1297	Integrating a State-of-the-Art ASR System into the Opencast Matterhorn Platform. Communications in Computer and Information Science, 2012, , 237-246.	0.5	3
1298	Massive Media Event Data Analysis to Assess World-Wide Political Conflict and Instability. Lecture Notes in Computer Science, 2013, , 284-292.	1.3	15
1306	Binomials in the History of English. , 2017, , .		13
1310	Blushing and the private self. , 2012, , 222-241.		4
1311	Beyond Glory: First World War Poetry and Cultural Memory. , 2013, , 242-256.		2
1312	Blurring the Boundaries of War: PTSD in American Foreign Policy Discourse. Perspectives on Politics, 2023, 21, 569-586.	0.3	3
1313	The Word Frequency Effect. Experimental Psychology, 2011, 58, 412-424.	0.7	313
1314	Historical time in the age of big data: Cultural psychology, historical change, and the Google Books Ngram Viewer.. History of Psychology, 2016, 19, 141-153.	0.3	29

#	ARTICLE	IF	CITATIONS
1315	Through the looking-glass: PsycINFO as an historical archive of trends in psychology.. History of Psychology, 2018, 21, 302-333.	0.3	13
1316	Cultural goldmine lurks in digitized books. Nature, 0, , .	27.8	2
1317	News mining might have predicted Arab Spring. Nature, 0, , .	27.8	1
1318	Gender, Authorship, and the Periodical Press. , 2018, , 39-55.		2
1319	On the Linguistics of Power (and the Power of Linguistics). , 2016, , 135-154.		3
1320	On revolutions. Palgrave Communications, 2020, 6, .	4.7	3
1322	Chapter 4. The Corpus of Early English Correspondence Extension (CEECE). Advances in Historical Sociolinguistics, 0, , 45-59.	0.2	2
1323	Chapter 8. Periphrastic do in eighteenth-century correspondence. Advances in Historical Sociolinguistics, 0, , 117-135.	0.2	2
1324	Chapter 11. Incipient and intimate. Advances in Historical Sociolinguistics, 0, , 179-196.	0.2	1
1325	Chapter 12. Change or variation? Productivity of the suffixes 'ness and 'ity. Advances in Historical Sociolinguistics, 0, , 197-218.	0.2	3
1326	Chapter 16. A wider sociolinguistic perspective. Advances in Historical Sociolinguistics, 0, , 255-270.	0.2	1
1327	Register in Systemic Functional Linguistics*. Register Studies, 2019, 1, 10-41.	1.1	25
1329	Chapter 4. Lexical obsolescence and loss in English: 1700-2000. Studies in Corpus Linguistics, 0, , 81-103.	0.2	33
1330	(Neuro-)Cognitive poetics and computational stylistics. Scientific Study of Literature, 2018, 8, 165-208.	0.2	25
1331	Does money talk, and do languages have price tags? Economic perspectives on English as a global language. Varieties of English Around the World, 2014, , 249-266.	0.1	1
1334	Using spatial patterns of English folk speech to infer the universality class of linguistic copying. Physical Review Research, 2020, 2, .	3.6	4
1335	A cultural psychological analysis of cultural change. Asian Journal of Social Psychology, 2018, 21, 3-12.	2.1	16
1336	Multiple pathways to conservation success. Conservation Letters, 2013, 6, 98-106.	5.7	41

#	ARTICLE	IF	CITATIONS
1337	Using web corpus statistics for program analysis. <i>ACM SIGPLAN Notices</i> , 2014, 49, 49-65.	0.2	4
1338	Digital History Meets Wikipedia. , 2016, , .		12
1339	Document in Context of its Time (DICT). , 2019, , .		3
1340	A Trend Analysis on Concreteness of Popular Song Lyrics. , 2019, , .		2
1341	Verb Intergroup Bias: Verbs Are Used More Often in Reference to In-Groups than Out-Groups. <i>Social Psychological and Personality Science</i> , 2020, 11, 854-864.	3.9	5
1342	Building Social Media Observatories for Monitoring Online Opinion Dynamics. <i>Social Media and Society</i> , 2020, 6, 205630511989877.	3.0	13
1343	Visualization of very large high-dimensional data sets as minimum spanning trees. <i>Journal of Cheminformatics</i> , 2020, 12, 12.	6.1	160
1344	Archaeological Discriminant Applications of the Lubischew Test. , 2015, , 228-238.		11
1345	The Rise of Working Mothers and the 1975 Earned Income Tax Credit. <i>American Economic Journal: Economic Policy</i> , 2020, 12, 44-75.	3.1	27
1346	New Fisheries-related data from the Mediterranean Sea (April 2014). <i>Mediterranean Marine Science</i> , 2013, 15, 213.	1.6	13
1347	Biology, Culture, and the Origins of Pet-Keeping. <i>Animal Behavior and Cognition</i> , 2014, 1, 296.	1.0	34
1348	Strong power and subexponential laws for an ordered list of trajectories of a Markov chain. <i>Electronic Journal of Linear Algebra</i> , 0, 27, .	0.6	4
1349	Expanding conservation culturomics and iEcology from terrestrial to aquatic realms. <i>PLoS Biology</i> , 2020, 18, e3000935.	5.6	41
1350	The Virtuous Cycle of a Data Ecosystem. <i>PLoS Computational Biology</i> , 2016, 12, e1005037.	3.2	20
1351	A New Take on John Maynard Smith's Concept of Protein Space for Understanding Molecular Evolution. <i>PLoS Computational Biology</i> , 2016, 12, e1005046.	3.2	5
1352	Niche as a Determinant of Word Fate in Online Groups. <i>PLoS ONE</i> , 2011, 6, e19009.	2.5	48
1353	Opportunities for Web-Based Indicators in Environmental Sciences. <i>PLoS ONE</i> , 2012, 7, e42128.	2.5	9
1354	Word Diffusion and Climate Science. <i>PLoS ONE</i> , 2012, 7, e47966.	2.5	27

#	ARTICLE	IF	CITATIONS
1355	Probing the Statistical Properties of Unknown Texts: Application to the Voynich Manuscript. PLoS ONE, 2013, 8, e67310.	2.5	44
1356	Connectivity, Not Frequency, Determines the Fate of a Morpheme. PLoS ONE, 2013, 8, e69945.	2.5	5
1357	Internal and External Dynamics in Language: Evidence from Verb Regularity in a Historical Corpus of English. PLoS ONE, 2014, 9, e102882.	2.5	30
1358	Lewis Carroll's Doublets Net of English Words: Network Heterogeneity in a Complex System. PLoS ONE, 2014, 9, e114177.	2.5	3
1359	Increasing Negativity of Age Stereotypes across 200 Years: Evidence from a Database of 400 Million Words. PLoS ONE, 2015, 10, e0117086.	2.5	157
1360	Quantifying Regional Differences in the Length of Twitter Messages. PLoS ONE, 2015, 10, e0122278.	2.5	6
1361	Characterizing the Google Books Corpus: Strong Limits to Inferences of Socio-Cultural and Linguistic Evolution. PLoS ONE, 2015, 10, e0137041.	2.5	243
1362	Quantifying the Search Behaviour of Different Demographics Using Google Correlate. PLoS ONE, 2016, 11, e0149025.	2.5	6
1363	Population Size Predicts Lexical Diversity, but so Does the Mean Sea Level – Why It Is Important to Correctly Account for the Structure of Temporal Data. PLoS ONE, 2016, 11, e0150771.	2.5	24
1364	Assessing Low-Intensity Relationships in Complex Networks. PLoS ONE, 2016, 11, e0152536.	2.5	13
1365	Quantifying the development of user-generated art during 2001–2010. PLoS ONE, 2017, 12, e0175350.	2.5	7
1366	Link prediction on Twitter. PLoS ONE, 2017, 12, e0181079.	2.5	40
1367	Automatic jargon identifier for scientists engaging with the public and science communication educators. PLoS ONE, 2017, 12, e0181742.	2.5	80
1368	The ‘‘handedness’’ of language: Directional symmetry breaking of sign usage in words. PLoS ONE, 2018, 13, e0190735.	2.5	2
1369	The Socio-Moral Image Database (SMID): A novel stimulus set for the study of social, moral and affective processes. PLoS ONE, 2018, 13, e0190954.	2.5	27
1370	Academia, Geopolítica das Humanidades Digitais e Pensamento Crítico. MatLit: Materialidades Da Literatura, 2015, 3, 111-140.	0.0	1
1371	A framework for characterising infrastructure interdependencies. International Journal of Complexity in Applied Science and Technology, 2016, 1, 35.	0.4	3
1372	Twentieth Century Intercohort Trends in Verbal Ability in the United States. Sociological Science, 0, 3, 383-412.	2.0	5

#	ARTICLE	IF	CITATIONS
1373	Stereotypical Gender Associations in Language Have Decreased Over Time. <i>Sociological Science</i> , 0, 7, 1-35.	2.0	17
1374	Diffusion of the Discourse on Love of Reading in Europe from the 18th till the 20th Century. <i>Knygotyra</i> , 0, 73, 203-229.	0.0	1
1375	Learning to Predict from Textual Data. <i>Journal of Artificial Intelligence Research</i> , 0, 45, 641-684.	7.0	20
1376	A Survey on Lexical Simplification. <i>Journal of Artificial Intelligence Research</i> , 0, 60, 549-593.	7.0	35
1377	Narrative as a Complex Network : A Study of Victor Hugo's <i>Les Misérables</i> . , 2016, , .		2
1378	Examining syntactic variation in English: The importance of corpus design and corpus size. <i>English Language and Linguistics</i> , 2013, 19, 1-39.	0.1	3
1379	Putting 600,000 Books Online: the Large-Scale Digitisation Partnership between the Austrian National Library and Google. <i>LIBER Quarterly</i> , 2012, 21, 213-225.	0.7	1
1380	Fill in the Gap: A New Alliance for Social and Natural Sciences. <i>Jasss</i> , 2015, 18, .	1.8	31
1381	A Plug-In for Distributed Text Mining in R. <i>Journal of Statistical Software</i> , 2012, 51, .	3.7	7
1382	Analysing Lexical Semantic Change with Contextualised Word Representations. , 2020, , .		56
1383	Character-Word LSTM Language Models. , 2017, , .		20
1384	Analyzing Semantic Change in Japanese Loanwords. , 2017, , .		9
1385	Resources to Examine the Quality of Word Embedding Models Trained on n-Gram Data. , 2018, , .		4
1386	Diachronic Word Embeddings Reveal Statistical Laws of Semantic Change. , 2016, , .		405
1387	Verb Physics: Relative Physical Knowledge of Actions and Objects. , 2017, , .		31
1388	TKLBIIR: Detecting Twitter Paraphrases with TweetingJay. , 2015, , .		4
1389	Automatic Generation of Context-Based Fill-in-the-Blank Exercises Using Co-occurrence Likelihoods and Google n-grams. , 2016, , .		20
1390	Filling in the Blanks in Understanding Discourse Adverbials: Consistency, Conflict, and Context-Dependence in a Crowdsourced Elicitation Task. , 2016, , .		10



#	ARTICLE	IF	CITATIONS
1391	Conceptual Change and Distributional Semantic Models: an Exploratory Study on Pitfalls and Possibilities. , 2019, , .		5
1392	The Fairly Good Economy: Testing The Economization Of Society Hypothesis Against A Google Ngram View Of Trends In Functional Differentiation (1800-2000). Journal of Applied Business Research, 2013, 29, 1495.	0.3	5
1394	Statistical Laws Governing Fluctuations in Word Use from Word Birth to Word Death. SSRN Electronic Journal, 0, , .	0.4	2
1395	When Did We Begin to Spell 'Heteros*Elasticity' Correctly?. SSRN Electronic Journal, 0, , .	0.4	1
1396	Bubbles and Trading Frenzies: Evidence from the Art Market. SSRN Electronic Journal, 0, , .	0.4	9
1397	Explaining Policy Norm Adoption by International Organizations. SSRN Electronic Journal, 0, , .	0.4	12
1398	The Werther Effect Revisited: Do Suicides in Books Predict Actual Suicides?. SSRN Electronic Journal, 0, , .	0.4	1
1399	The COVID-19 Infodemic: Infodemiology Study Analyzing Stigmatizing Search Terms. Journal of Medical Internet Research, 2020, 22, e22639.	4.3	39
1400	Security Analysis and Improvements to the PsychoPass Method. Journal of Medical Internet Research, 2013, 15, e161.	4.3	10
1401	Examining the Relationship Between Past Orientation and US Suicide Rates: An Analysis Using Big Data-Driven Google Search Queries. Journal of Medical Internet Research, 2016, 18, e35.	4.3	14
1402	Ranking Medical Terms to Support Expansion of Lay Language Resources for Patient Comprehension of Electronic Health Record Notes: Adapted Distant Supervision Approach. JMIR Medical Informatics, 2017, 5, e42.	2.6	15
1404	Trends in HIV Terminology: Text Mining and Data Visualization Assessment of International AIDS Conference Abstracts Over 25 Years. JMIR Public Health and Surveillance, 2018, 4, e50.	2.6	12
1405	Social Knowledge Creation: Three Annotated Bibliographies. Scholarly and Research Communication, 2014, 5, .	0.0	4
1406	Google Books Ngram Viewer in Socio-Cultural Research. Research in Language, 2018, 16, 357-376.	0.1	13
1407	Analyzing the Discourse of Chais Conferences for the Study of Innovation and Learning Technologies via a Data-Driven Approach. Interdisciplinary Journal of E-Skills and Lifelong Learning, 0, 12, 297-313.	0.0	1
1408	CTPs: Contextual Temporal Profiles for Time Scoping Facts using State Change Detection. , 2014, , .		8
1409	Key Female Characters in Film Have More to Talk About Besides Men: Automating the Bechdel Test. , 2015, , .		19
1410	Movie Script Summarization as Graph-based Scene Extraction. , 2015, , .		33

#	ARTICLE	IF	CITATIONS
1411	That's sick dude!: Automatic identification of word sense change across different timescales. , 2014, , .		50
1412	Enhanced Search with Wildcards and Morphological Inflections in the Google Books Ngram Viewer. , 2014, , .		4
1413	Simplifying Lexical Simplification: Do We Need Simplified Corpora?. , 2015, , .		62
1414	Mining the Twentieth Century's History from the Time Magazine Corpus. , 2014, , .		20
1415	Temporal Analysis of Language through Neural Language Models. , 2014, , .		146
1416	Automatic Claim Negation: Why, How and When. , 2015, , .		15
1417	Simple Semi-Supervised POS Tagging. , 2015, , .		6
1418	Global university reputation and rankings: insights from culturomics. Ethics in Science and Environmental Politics, 2014, 13, 193-202.	7.9	21
1419	Global university rankings uncovered: introduction. Ethics in Science and Environmental Politics, 2014, 13, 59-64.	7.9	7
1420	The most famous fish: human relationships with fish as inferred from the corpus of online English books (1800-2000). Ethics in Science and Environmental Politics, 2017, 17, 9-18.	7.9	6
1421	An historical analysis of species references in American English. Corpora, 2019, 14, 327-349.	0.7	6
1422	Modigliani Meets Minsky: Inequality, Debt, and Financial Fragility in America, 1950-2016. , 2020, , 1-77.		1
1423	Differences and similarities between scalar inferences and scalar modifiers: The case of quantifiers. Semantics and Linguistic Theory, 0, 25, 267.	0.0	1
1424	Aux victimes du terrorisme, l'Europe reconnaissante? Portée et limites de la Journée européenne en mémoire des victimes du terrorisme. Politique Européenne, 2012, n° 37, 132-154.	0.2	8
1425	Les mots de la démographie des origines à nos jours: une exploration numérique. Population, 2015, Vol. 70, 525-566.	0.3	6
1426	Diachronic Analysis of the Italian Language exploiting Google Ngram. , 2016, , 56-60.		11
1428	Yes We Can: Working Together toward a History of Homicide that is Empirically, Mathematically, and Theoretically Sound. Crime, History & Societies, 2011, 15, 131-145.	0.1	5
1429	L'alternative quantitatif/qualitatif à la preuve des univers discursifs numériques. Corela, 2014, , .	0.2	30

#	ARTICLE	IF	CITATIONS
1430	One century of information diffusion in the Netherlands derived from a massive digital archive of historical newspapers: the DIGGER dataset. <i>CyberGeo</i> , 0, , .	0.0	2
1431	Ouvrir la boîte à outils de la recherche numérique. <i>Tic &amp; Sociétés</i> , 2014, , .	0.1	18
1432	Medical Imaging. , 0, , 634-712.		2
1433	The Fashionable Functions Reloaded. <i>Advances in Human and Social Aspects of Technology Book Series</i> , 0, , 236-265.	0.3	3
1434	Fashionable Functions. <i>International Journal of Technology and Human Interaction</i> , 2014, 10, 35-58.	0.4	18
1435	Quantifying paradigm change in demography. <i>Demographic Research</i> , 0, 30, 911-924.	3.0	11
1436	Self organized hotspots and social tomography. <i>ICST Transactions on Complex Systems</i> , 2013, 1, e1.	0.0	1
1437	Emergence of Evolutionary Medicine: Publication Trends from 1991â€“2010. <i>Journal of Evolutionary Medicine</i> , 2012, 1, 1-12.	0.5	19
1439	What Have Economists Been Doing for the Last 50 Years? A Text Analysis of Published Academic Research from 1960â€“2010. <i>Economics</i> , 2015, 9, .	0.6	35
1440	DoMoRe â€“ A Recommender System for Domain Modeling. , 2018, , .		17
1441	The Long History of Big Data in Psychology. <i>American Journal of Psychology</i> , 2018, 131, 477.	0.3	4
1442	Reanchoring the Ontology of International Business. <i>Academy of Management Perspectives</i> , 2021, 35, 314-323.	6.8	6
1444	Blog Text Analysis about Visitors' Experience Change of Seochon. <i>Journal of the Architectural Institute of Korea Planning &amp; Design</i> , 2015, 31, 93-102.	0.1	2
1445	Scientomics: An Emergent Perspective in Knowledge Organization. <i>Knowledge Organization</i> , 2012, 39, 153-164.	0.2	4
1446	Familiarity breeds content: assessing bird species popularity with culturomics. <i>PeerJ</i> , 2016, 4, e1728.	2.0	62
1447	A surge of <i>p</i> -values between 0.041 and 0.049 in recent decades (but negative results are) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	2.0	42
1448	A Long and a Short Leg Make For a Wobbly Equilibrium. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1449	Semantic Change Detection with Gaussian Word Embeddings. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i> , 2021, , 1-1.	5.8	2

#	ARTICLE	IF	CITATIONS
1450	Prevalence and Temporal Trends Analysis of Screening and Diagnostic Instruments in Posttraumatic Stress Disorder: Text Mining Study. JMIR Mental Health, 2021, 8, e33599.	3.3	1
1451	Entropy and Wealth. Entropy, 2021, 23, 1356.	2.2	19
1452	The Influence of Digital Transformations on Learnersâ€™™ and Educatorsâ€™™ Creativity. Lecture Notes in Networks and Systems, 2022, , 963-984.	0.7	3
1453	Sexual Consent Across Diverse Behaviors and Contexts: Gender Differences and Nonconsensual Sexual Experiences. Journal of Interpersonal Violence, 2022, 37, NP18908-NP18934.	2.0	5
1454	From Text to Thought: How Analyzing Language Can Advance Psychological Science. Perspectives on Psychological Science, 2022, 17, 805-826.	9.0	40
1455	The calculus of language: explicit representation of emergent linguistic structure through type-theoretical paradigms. Interdisciplinary Science Reviews, 2021, 46, 569-590.	1.4	3
1456	Is It Honey Bee or Honeybee? Bumble Bee or Bumblebee? Who Decides the Common Names of Bees?. Bee World, 0, , 1-2.	0.8	0
1457	LOCO: The 88-million-word language of conspiracy corpus. Behavior Research Methods, 2022, 54, 1794-1817.	4.0	4
1458	Thematic and textual analysis methods for developing social validity questionnaires in applied behavior analysis. Behavioral Interventions, 2022, 37, 732-753.	1.0	13
1460	Automatic Discovery of Patterns in Media Content. Lecture Notes in Computer Science, 2011, , 2-13.	1.3	0
1461	The Way We Were: Reflections on the Comparative History of Comparative Economics. SSRN Electronic Journal, 0, , .	0.4	0
1462	A Generalized Jury Theorem. SSRN Electronic Journal, 0, , .	0.4	1
1463	What Matters about the Monument: reconstructing historical classification. Internet Archaeology, 2011, , .	0.4	1
1465	Phrase based English Tamil Translation System by Concept Labeling using Translation Memory. International Journal of Computer Applications, 2011, 20, 1-6.	0.2	2
1466	Meta-media and meta-communication - Revisiting the concept of genre in the digital media environment. MedieKultur, 2011, 27, 14.	0.5	2
1467	News mining might have predicted Arab Spring. Nature Middle East, 0, , .	0.0	0
1469	Listener Roles in Genres of Spoken Dialogue. , 2012, , 179-188.		0
1470	Inside the Rituals of Social Science. , 2012, , 1-26.		0

#	ARTICLE	IF	CITATIONS
1471	Informatics Technology Mimics Ecology: Dense, Mutualistic Collaboration Networks Are Associated with Higher Publication Rates. PLoS ONE, 2012, 7, e30463.	2.5	1
1472	Zur Nutzung von Controlling-Instrumenten in Netzwerken. , 2012, , 53-69.		2
1473	Pour aller plus loin. , 2012, , 249-253.		0
1475	ìë¬, ê,°ì,¬ ìñ ìš—...ë³...ì,¬ì™€ ê'€ë"ì—'. The Linguistic Association of Korea Journal, 2012, 20, 145-170.	0.0	0
1476	A Tool for Collaborative Rule-Based Morpheme Annotation. , 2012, , .		0
1477	From Descriptions to Duplicates to Data. Springer Series on Cultural Computing, 2013, , 9-23.	0.6	0
1478	Semantic Change Computation: A Successive Approach. Lecture Notes in Computer Science, 2013, , 68-81.	1.3	2
1480	On Creative Uses of Word Associations. Advances in Intelligent Systems and Computing, 2013, , 17-24.	0.6	1
1482	Internet-Based Studies. , 2013, , 1097-1102.		1
1483	Â« Le tout est toujours plus petit que ses parties Â». RÃ©seaux, 2013, nÂ° 177, 197-232.	0.4	5
1484	Determining the Similarity Between US Cities Using a Gravity Model for Search Engine Query Data. Studies in Classification, Data Analysis, and Knowledge Organization, 2013, , 243-250.	0.2	0
1485	Data Discovery. Data Science Journal, 2013, 12, GRDI26-GRDI31.	1.3	0
1488	Figurative Language. , 2014, , 99-106.		0
1489	Appendix: Binomials analysed. Studies in Corpus Linguistics, 2014, , 223-238.	0.2	0
1492	Lecture 9 Interactive Information Visualization and Visual Analytics. , 2014, , 379-420.		1
1494	Chapter 6. Binomial reversibility in the mental lexicon: Native and non-native speakers' judgments of degrees of reversibility. Studies in Corpus Linguistics, 2014, , 165-214.	0.2	0
1495	Chapter 2. On binomials. Studies in Corpus Linguistics, 2014, , 7-20.	0.2	0
1496	Inheritance Patterns in Citation Networks Reveal Scientific Memes. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
1497	Chapter 5. The diachronic development of binomials and binomial reversibility. <i>Studies in Corpus Linguistics</i> , 2014, , 109-164.	0.2	0
1498	Diachronic Deviation Features in Continuous Space Word Representations. <i>Lecture Notes in Computer Science</i> , 2014, , 23-33.	1.3	1
1499	From Data to Storytelling Agents. <i>Lecture Notes in Computer Science</i> , 2014, , 275-278.	1.3	0
1500	Chapter 3. The (ir)reversibility of binomials in the English language: A corpus-based analysis. <i>Studies in Corpus Linguistics</i> , 2014, , 21-60.	0.2	0
1501	Chapter 7. Conclusion. <i>Studies in Corpus Linguistics</i> , 2014, , 215-222.	0.2	0
1504	Chapter 4. Ordering constraints and the reversibility of English binomials. <i>Studies in Corpus Linguistics</i> , 2014, , 61-108.	0.2	0
1506	The ethics of human impacts and the future of the earth's ecosystems: Introduction. <i>Ethics in Science and Environmental Politics</i> , 2014, 14, 1-5.	7.9	3
1507	Datos enlazados de publicaciones, proyectos y herramientas para investigadores en humanidades digitales: catálogo piloto del centro <i>Clarín IULA-UPF</i>. <i>Profesional De La Informacion</i> , 2014, 23, 633-642.	2.7	0
1508	Les humanités numériques, une science «plug and play»? , 2015, , 43-54.		0
1509	IXAGroupEHUDiac: A Multiple Approach System towards the Diachronic Evaluation of Texts. , 2015, , .		1
1510	Networking Feminist Literary History: Recovering Eliza Meteyard's Web. , 2015, , 57-82.		1
1511	TAKELAB: Medical Information Extraction and Linking with MINERAL. , 2015, , .		1
1512	USAAR-CHRONOS: Crawling the Web for Temporal Annotations. , 2015, , .		3
1513	How to Think about Digital Research. , 2015, , 1-28.		5
1514	Economic evaluation of the mechanisms of attracting corporatization-focused investments. <i>Economics Entrepreneurship Management</i> , 2015, 2, 27-32.	0.3	0
1515	Catching the Red Priest: Using Historical Editions of Encyclopaedia Britannica to Track the Evolution of Reputations. , 2015, , .		0
1516	Endogenous Transactions Costs and Institutions in the 2007/08 Financial Crisis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1517	Politicize and Depoliticize: A Study of Semantic Shifts on People's Daily Fifty Years Corpus via Distributed Word Representation Space. <i>Lecture Notes in Computer Science</i> , 2015, , 438-447.	1.3	0

#	ARTICLE	IF	CITATIONS
1518	When was Macbeth Written? Mapping Book to Time. Lecture Notes in Computer Science, 2015, , 73-84.	1.3	1
1519	Vie et mort des sciences sociales avec le big data. Socio, 2015, , 19-37.	0.1	12
1520	Economics of marine ecosystem conservation. Marine Ecology - Progress Series, 2015, 530, 179-182.	1.9	1
1522	On Facilitating Reading Habits and Related Activities. SSRN Electronic Journal, 0, , .	0.4	0
1523	The Value-Based Narrative of Food as a Commons. A Content Analysis of Academic Papers with Historical Insights. SSRN Electronic Journal, 0, , .	0.4	0
1524	Evaluation and Prediction of Harmonic Complexity Across 76 Years of Billboard 100 Hits. Lecture Notes in Computer Science, 2016, , 283-296.	1.3	0
1525	The Cultural Evolution of National Constitutions. SSRN Electronic Journal, 0, , .	0.4	0
1526	Enabling text readability awareness during the micro planning phase of NLG applications. , 2016, , .		0
1527	Exploring Long-Term Temporal Trends in the Use of Multiword Expressions. , 2016, , .		1
1528	Linting science prose and the science of prose linting. , 2016, , .		0
1529	IIIT at SemEval-2016 Task 11: Complex Word Identification using Nearest Centroid Classification. , 2016, , .		6
1532	Field of Linguistics, The. , 2016, , 1-12.		0
1533	Quantifizierende Analyse von elektronischen BÄ¼cher- und Textdatenbanken als Zugang zur Soziologiegeschichte. , 2016, , 1-22.		0
1534	Poet Admits // Mute Cypher: Beam Search to find Mutually Enciphering Poetic Texts. , 2016, , .		0
1535	On the Contribution of Discourse Structure on Text Complexity Assessment. , 2016, , .		2
1536	Academic freedom and tenure: introduction. Ethics in Science and Environmental Politics, 2016, 15, 1-5.	7.9	1
1537	How to Compare Books or Genomes. Physics Magazine, 0, 9, .	0.1	0
1538	Temporal Dynamics in Information Retrieval. ACM SIGIR Forum, 2016, 50, 97-98.	0.5	0

#	ARTICLE	IF	CITATIONS
1539	The experience of corpus-subjected historical-cultural studies of historical and political vocabulary. <i>Bibliosfera</i> , 2016, , 47-55.	0.3	1
1540	A Web Interface for Diachronic Semantic Search in Spanish. , 2017, , .		1
1541	Frequency Consolidation Among Word N-Grams. <i>Lecture Notes in Computer Science</i> , 2017, , 432-446.	1.3	1
1542	Grounded Approach for Understanding Changes in Human Emotional States in Real Time Using Psychophysiological Sensory Apparatuses. <i>Lecture Notes in Computer Science</i> , 2017, , 323-341.	1.3	1
1543	The Sustainability Illusion Versus the Recycling Renaissance - A Discussion. , 2017, , 147-165.		0
1545	New Mediaâ€™s Impact on China from a Culture Perspective. <i>Communication, Culture and Change in Asia</i> , 2017, , 95-119.	0.1	2
1546	Temporal Semantic Analysis of Conference Proceedings. <i>Lecture Notes in Computer Science</i> , 2017, , 762-765.	1.3	0
1547	Friendships, Rivalries, and Trysts: Characterizing Relations between Ideas in Texts. , 2017, , .		4
1548	Applied Analytical â€œDistant Readingâ€•using NVivo 11 Plusâ„¢. <i>Advances in Data Mining and Database Management Book Series</i> , 2017, , 159-201.	0.5	0
1549	WikiTrends: Unstructured Wikipedia-Based Text Analytics Framework. <i>Lecture Notes in Computer Science</i> , 2017, , 45-57.	1.3	1
1550	Digital Services Development Using Statistics Tools to Emphasize Pollution Phenomena. <i>Lecture Notes in Business Information Processing</i> , 2017, , 370-382.	1.0	2
1551	Quantifizierende Analyse von elektronischen BÄ¼cher- und Textdatenbanken als Zugang zur Soziologiegeschichte. , 2017, , 209-230.		0
1552	Using LDA and Time Series Analysis for Timestamping Documents. <i>Contributions To Statistics</i> , 2017, , 49-61.	0.2	0
1553	Using Global Constraints and Reranking to Improve Cognates Detection. , 2017, , .		2
1554	Historical (Im)politeness. , 2017, , 433-459.		9
1555	Developing Linguistic Theories Using Annotated Corpora. , 2017, , 411-438.		2
1556	Corpus Methods in a Digitized World. <i>Lecture Notes in Computer Science</i> , 2017, , 3-15.	1.3	2
1557	Computational and Corpus-Based Phraseology. <i>Lecture Notes in Computer Science</i> , 2017, , .	1.3	1



#	ARTICLE	IF	CITATIONS
1558	Mathematics in Library Subject Classification Systems. Proceedings of the Canadian Society for the History and Philosophy of Mathematics, Société Canadienne D'Histoire Et Philosophie Des Mathématiques, 2017, , 181-197.	0.0	0
1559	Using Time Series Analysis for Estimating the Time Stamp of a Text. Contributions To Statistics, 2017, , 35-47.	0.2	0
1560	Lectura distante, fragmentada y colaborativa en el archivo infinito. Relaciones, 2017, 38, 169-189.	0.0	0
1561	Analyse praktischer Texte für den Deutschunterricht - am Beispiel der Benutzerhandbücher von Mobiltelefonen. Dog'il Eon'eo Munhag, 2017, null, 1-28.	0.0	0
1563	Digital heritage training for historians in Europe: a local proposal. Virtual Archaeology Review, 2017, 8, 56.	1.9	1
1564	Big data and the emergence of new "dissipative" structures. Ethics in Science and Environmental Politics, 2017, 17, 37-40.	7.9	0
1565	Relative frequency and the holistic processing of morphology. Asia-Pacific Language Variation, 2017, 3, 67-94.	1.3	4
1567	Foundations of the Soviet Command Economy 1917-1941. , 2017, , .		3
1568	Reviewing Millions of Books. , 2017, , .		0
1569	Aktuell und zukunftssicher: Die Relevanz der Sinus-Milieus®. , 2018, , 23-43.		1
1570	Resilienz als Trendkonzept. , 2018, , 13-32.		8
1571	A biologia nos peridicos brasileiros: um olhar histórico. Revista De Ensino De Biologia Da SBEnBio, 0, , 106-124.	0.0	0
1572	Evolution of language: An empirical study at eBay Big Data Lab. PLoS ONE, 2017, 12, e0189107.	2.5	0
1573	Slavic Phraseology: A View Through Corpora. Jazykovedny Casopis, 2017, 68, 372-384.	0.2	0
1574	On Revolutions. SSRN Electronic Journal, 0, , .	0.4	0
1575	Introduction: Tracing the History of a Discipline Through Quantitative and Qualitative Analyses of Scientific Literature. Quantitative Methods in the Humanities and Social Sciences, 2018, , 1-22.	0.1	2
1576	A Distributional and Orthographic Aggregation Model for English Derivational Morphology. , 2018, , .		6
1577	GHH at SemEval-2018 Task 10: Discovering Discriminative Attributes in Distributional Semantics. , 2018, , .		3

#	ARTICLE	IF	CITATIONS
1578	Fun, Fearless, Feminist?: An Exploration of COSMOPOLITAN Magazine's Ongoing Fight for Feminist Legitimacy Within the Changing Landscape of American Feminisms. <i>Aleph</i> , 0, 15, .	0.0	0
1579	Inferring Latent Constructs from Passive Datasets – Significance and Opportunities. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
1580	Massive Digital Libraries (MDLs). , 2018, , 5226-5236.		0
1581	Embodiment Support Systems: Extending the DEAR Causal Inference Framework Through Application to Naturalistic Environments and Inclusion Within a Decision Support System. <i>Lecture Notes in Computer Science</i> , 2018, , 518-530.	1.3	0
1583	LSTM Neural Network for Textual Ngrams. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1584	Introduction: The Case for Comparison. , 2018, , 1-25.		0
1585	On the Value of Narratives in a Reflexive Digital Humanities. <i>Digital Studies/ Le Champ Numerique</i> , 2018, 8, .	0.2	4
1586	English Borrowings in the Written Variant of French (on the Example of IT Terminology). <i>Izvestiya of Saratov University New Series Series Philology Journalism</i> , 2018, 18, 21-24.	0.1	0
1587	A CIRCULAÃ§Ã£o INTERNACIONAL DE FLORESTAN FERNANDES. <i>Sociologia E Antropologia</i> , 2018, 8, 69-107.	0.2	4
1589	Chapter 9. Constellation of indexicalities and social meaning. <i>Pragmatics and Beyond New Series</i> , 0, , 197-218.	0.5	1
1591	War and Violence: Etymology, Definitions, Frequencies, Collocations. <i>The M A K Halliday Library Functional Linguistics Series</i> , 2019, , 81-106.	0.4	0
1593	(re)MÃ©diations numériques et perturbations des sciences sociales contemporaines. <i>Sociologie Et SociÃ©tÃ©s</i> , 0, 49, 83-111.	0.1	2
1594	Stepping Back: Analysis and Discussion of ICT and Language Change. , 2019, , 87-122.		0
1595	Connecting the Last.fm Dataset to LyricWiki and MusicBrainz. Lyrics-based experiments in genre classification. <i>Acta Universitatis Sapientiae: Informatica</i> , 2018, 10, 158-182.	0.4	3
1596	Massive Digital Libraries (MDLs). <i>Advances in Library and Information Science</i> , 2019, , 476-488.	0.2	0
1597	Measuring the Compositionality of Noun-Noun Compounds over Time. , 2019, , .		0
1598	A Corpus-Based Study of the Rate of Changes in Frequency of Syntactic Bigrams in English and Russian. <i>Lecture Notes in Computer Science</i> , 2019, , 463-474.	1.3	0
1599	Learning Diachronic Word Embeddings with Iterative Stable Information Alignment. <i>Lecture Notes in Computer Science</i> , 2019, , 749-760.	1.3	2

#	ARTICLE	IF	CITATIONS
1600	The Consequences of Invention Secrecy: Evidence from the USPTO Patent Secrecy Program in World War II. SSRN Electronic Journal, 0, , .	0.4	3
1601	Quantitative Analysis of Frequency Dynamics of Synonymic Dominants. Communications in Computer and Information Science, 2019, , 696-707.	0.5	1
1602	Measuring and Modeling Language Change. , 2019, , .		0
1603	Learning to Predict Novel Noun-Noun Compounds. , 2019, , .		4
1604	Knowledge Graphs in the Libraries and Digital Humanities Domain. , 2019, , 1080-1087.		0
1605	A Study of English Neologisms Through Large-Scale Probabilistic Indexing of Benthamâ€™s Manuscripts. Lecture Notes in Computer Science, 2019, , 92-102.	1.3	0
1606	Measuring Diachronic Evolution of Evaluative Adjectives with Word Embeddings: the Case for English, Norwegian, and Russian. , 2019, , .		4
1607	Defending Biobehavioral Science. , 2019, , 23-74.		0
1608	MBLA Social Corpus. Lecture Notes in Computer Science, 2019, , 283-298.	1.3	0
1610	IX. Sur les traces numériques de lâ€™individu. , 2019, , 203-248.		0
1611	Nutritional Culturomics and Big Data: Macroscopic Patterns of Change in Food, Nutrition and Diet Choices. Current Pharmaceutical Biotechnology, 2019, 20, 895-908.	1.6	0
1612	Mining the UK Web Archive for Semantic Change Detection. , 2019, , .		9
1613	Automatic Detection of Translation Direction. , 2019, , .		2
1614	Kinship references in the British Parliament, 1800â€“2005. Pragmatics and Beyond New Series, 2019, , 97-124.	0.5	3
1617	Analysis of the probability distribution of time series of word frequencies. Journal of Physics: Conference Series, 2019, 1391, 012053.	0.4	0
1618	On the nature of risk in the safety management of structurally complex systems. Dependability, 2019, 19, 53-64.	0.3	3
1619	In the Shadows of Great Men: Leadership Turnovers and Power Dynamics in Autocracies. SSRN Electronic Journal, 0, , .	0.4	0
1621	Advanced Models for Stylometric Applications. , 2020, , 153-187.		0

#	ARTICLE	IF	CITATIONS
1622	Introduction to Stylistic Models and Applications. , 2020, , 3-17.		0
1623	A Method of Semantic Change Detection Using Diachronic Corpora Data. Communications in Computer and Information Science, 2020, , 94-106.	0.5	2
1624	One Marketing Metric To Rule Them All? An Examination of the Emergence and Rise of Net Promoter Score as a Marketing Fashion. SSRN Electronic Journal, 0, , .	0.4	0
1625	Dear Enemies: French and English Power Ratios. , 2020, , 297-319.		0
1626	Internet-Based Studies. , 2020, , 1216-1222.		0
1627	Changes in society and language. Studies in Corpus Linguistics, 2020, , 29-56.	0.2	1
1628	Personality traits, adjectives and gender. Journal of Language and Discrimination, 2020, 4, 16-50.	0.3	6
1629	Web Similarity in Sets of Search Terms Using Database Queries. SN Computer Science, 2020, 1, 1.	3.6	1
1630	Large scale analysis of violent death count in daily newspapers to quantify bias and censorship. Journal of Big Data, 2020, 7, .	11.0	0
1631	International Norms. , 2021, , 23-48.		0
1632	Elena Ferrante: A Case Study in Authorship Attribution. , 2020, , 191-210.		1
1633	The Meaning Enactment Process (Things You Need to Make It Work For You). Future of Business and Finance, 2020, , 97-109.	0.4	0
1634	An interactive visualization of Google Books Ngrams with R and Shiny: Exploring a(n) historical increase in onset strength in a(n) huge database. Journal of Data Mining and Digital Humanities, 0, Special issue on..., .	0.5	1
1635	Corpus based study of verbs explain and clarify as an example of assistance in pedagogical settings. ExELL, 2020, 8, 144-184.	0.1	0
1636	The Nomenclature of Electroconvulsive Therapy. Journal of ECT, 2021, 37, 128-132.	0.6	1
1637	The Influence of 5G, IoT, and Blockchain Technologies in Industrial Automation. , 2021, , 107-129.		0
1638	ChapterÂ13. Quantitative analysis of translations in Spanish-language periodical publications (1900â€“1945). Benjamins Translation Library, 2020, , 317-328.	0.3	1
1639	Distance-Based Approaches. , 2020, , 33-51.		0

#	ARTICLE	IF	CITATIONS
1640	Diachronic Analysis of Entities by Exploiting Wikipedia Page revisions. , 2019, , .		0
1641	MULTISEM at SemEval-2020 Task 3: Fine-tuning BERT for Lexical Meaning. , 2020, , .		3
1642	Why Hadean?. , 2020, , 1-18.		1
1644	Applications to Political Speeches. , 2020, , 229-249.		0
1645	Web Corpora. , 2020, , 329-351.		3
1647	Features Identification and Selection. , 2020, , 83-108.		0
1649	Beginnings and Ends of Rhetorical Theory: Ann Arbor 1900. Philosophy and Rhetoric, 2020, 53, 34.	0.2	0
1650	Google Books Ngram: Problems of Representativeness and Data Reliability. Communications in Computer and Information Science, 2020, , 147-162.	0.5	8
1651	Software to Determine the Readability of Written Documents by Implementing a Variation of the Gunning Fog Index Using the Google Linguistic Corpus. Communications in Computer and Information Science, 2020, , 409-420.	0.5	0
1652	Internet-Based Studies. , 2020, , 1-7.		1
1653	Basic Lexical Concepts and Measurements. , 2020, , 19-32.		0
1654	Evaluation Methodology and Test Corpora. , 2020, , 55-81.		0
1655	Identifying Historical Travelogues in Large Text Corpora Using Machine Learning. Lecture Notes in Computer Science, 2020, , 801-815.	1.3	3
1657	Does Finance Benefit Society? A Language Embedding Approach. SSRN Electronic Journal, 0, , .	0.4	7
1658	Machine Learning Models. , 2020, , 109-151.		1
1659	Author Profiling of Tweets. , 2020, , 211-227.		0
1660	An Evaluation Method for Diachronic Word Sense Induction. , 2020, , .		0
1662	Categorías ontológicas del concepto de energía en textos escolares de ciencias de Chile. Enseñanza De Las Ciencias, 2020, 38, 165-182.	0.3	1

#	ARTICLE	IF	CITATIONS
1663	The development and pragmatic function of a non-inference marker. <i>Studies in Corpus Linguistics</i> , 2020, , 251-275.	0.2	0
1664	Sustainable development: a clarification of the debate. <i>Tecnura</i> , 2020, 24, 117-133.	0.4	5
1665	The great temptation. <i>Studies in Corpus Linguistics</i> , 2020, , 3-27.	0.2	4
1668	Reply to Schmidt etÂal.: A robust surge of cognitive distortions in historical language. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	2
1669	Tracing Long-term Value Change in (Energy) Technologies: Opportunities of Probabilistic Topic Models Using Large Data Sets. <i>Science Technology and Human Values</i> , 2022, 47, 429-458.	3.1	10
1670	Uncontrolled corpus composition drives an apparent surge in cognitive distortions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	9
1672	Studying Disability Related Terms with Swe-Clarín Resources. , 2020, , .		0
1673	Linguistic Documentation of Software History. , 2020, , .		0
1674	Pour des sciences sociales de troisiÃme gÃnÃ©ration (SS3G). , 2017, , 163-184.		1
1676	Fashionable Functions. , 0, , 177-203.		1
1677	Chapter 1. Approaching change in 18th-century English. <i>Advances in Historical Sociolinguistics</i> , 0, , 3-12.	0.2	1
1678	Chapter 2. Society and culture in the long 18th century. <i>Advances in Historical Sociolinguistics</i> , 0, , 13-26.	0.2	1
1679	Chapter 3. Grammar writing in the eighteenth century. <i>Advances in Historical Sociolinguistics</i> , 0, , 27-43.	0.2	1
1680	Chapter 6. â€œUngenteelâ€ and â€œrudeâ€? On the use of thou in the eighteenth century. <i>Advances in Historical Sociolinguistics</i> , 0, , 77-95.	0.2	0
1681	Chapter 7. Going to completion. <i>Advances in Historical Sociolinguistics</i> , 0, , 97-116.	0.2	0
1682	Chapter 9. Indefinite pronouns with singular human reference. <i>Advances in Historical Sociolinguistics</i> , 0, , 137-158.	0.2	2
1683	Chapter 10. Ongoing change. <i>Advances in Historical Sociolinguistics</i> , 0, , 159-177.	0.2	1
1684	Chapter 14. Conservative and progressive individuals. <i>Advances in Historical Sociolinguistics</i> , 0, , 235-242.	0.2	1

#	ARTICLE	IF	CITATIONS
1685	Appendix: Editions in the Corpora of Early English Correspondence. <i>Advances in Historical Sociolinguistics</i> , 0, , 295-304.	0.2	0
1686	Tracking and analyzing recent developments in German-language online press in the face of the coronavirus crisis. <i>International Journal of Corpus Linguistics</i> , 2020, 25, 347-359.	1.4	6
1688	Words are constructions, too: A construction-based approach to English ablaut reduplication. <i>Linguistics</i> , 2020, 58, 1701-1735.	1.0	1
1689	Semantic characteristics of NLP-extracted concepts in clinical notes vs. biomedical literature. <i>AMIA ... Annual Symposium proceedings</i> , 2011, 2011, 1550-8.	0.2	4
1690	Translational bioinformatics embraces big data. <i>Yearbook of Medical Informatics</i> , 2012, 7, 130-4.	1.0	22
1691	Embedding Open-domain Common-sense Knowledge from Text. , 2016, 2016, 4621-4628.		1
1692	Reading development at the text level: an investigation of surprisal and embeddingbased text similarity effects on eyemovements in Chinese early readers. <i>Journal of Eye Movement Research</i> , 2020, 13, .	0.8	0
1693	Cognitive and quantitative approaches to Islamic studies: Integrating psychological, socioeconomic, and digitalâ€cultural statistics. <i>Religion Compass</i> , 2021, 15, .	0.2	3
1694	A Rationalist Explanation for Violence and Peace in the Chittagong Hill Tracts of Bangladesh. <i>Ethnopolitics</i> , 0, , 1-19.	0.6	1
1695	â€œSome people work a bit more than me, and so we tease themâ€: the production of an elite student community in an elite French higher education institution. <i>Humor</i> , 2021, .	1.0	1
1696	A dataset for the study of identity at scale: Annual Prevalence of American Twitter Users with specified Token in their Profile Bio 2015â€“2020. <i>PLoS ONE</i> , 2021, 16, e0260185.	2.5	1
1698	Chapterâ11. Measuring informativity. <i>Studies in Corpus Linguistics</i> , 2021, , 291-312.	0.2	0
1699	SeSy: Linguistic Steganalysis Framework Integrating Semantic and Syntactic Features. <i>IEEE Signal Processing Letters</i> , 2022, 29, 31-35.	3.6	18
1700	Die Regulation von Fiktionen. , 2021, , 97-189.		0
1702	Anarchische Ãffentlichkeiten. , 2021, , 190-266.		0
1703	Love, Hope, Perspective, and Leadership in the Ngram Database: Solace for Modern Times. <i>Open Journal of Social Sciences</i> , 2021, 09, 159-166.	0.3	1
1705	Die Republik der Namenlosen. , 2021, , 330-434.		0
1707	Anonymes Kapital. , 2021, , 267-329.		0

#	ARTICLE	IF	CITATIONS
1709	Einführung in das Namenlose. , 2021, , 11-96.		0
1711	The History of Localization and Dubbing in Video Games. , 2021, , 43-77.		0
1714	Quantifying Cognitive Factors in Lexical Decline. Transactions of the Association for Computational Linguistics, 2021, 9, 1529-1545.	4.8	0
1715	Social changes through the lens of language: A big data study of Chinese modal verbs. PLoS ONE, 2022, 17, e0260210.	2.5	3
1716	The language of crisis: spatiotemporal effects of COVID-19 pandemic dynamics on health crisis communications by political leaders. Npj Digital Medicine, 2022, 5, 1.	10.9	35
1717	Reading development at the text level: an investigation of surprisal and embedding-based text similarity effects on eye-movements in Chinese early readers. Journal of Eye Movement Research, 2020, 13, .	0.8	0
1718	Networked Pantheon: a Relational Database of Globally Famous People. Research Data Journal for the Humanities and Social Sciences, 2020, 5, 50-65.	0.5	3
1719	Sentifiers: Interpreting Vague Intent Modifiers in Visual Analysis using Word Co-occurrence and Sentiment Analysis. , 2020, , .		6
1720	Conducting High Impact Research With Limited Financial Resources (While Working from Home). Meta-Psychology, 0, 4, .	0.0	1
1721	Shedding Light on the Matter: Evaluating Changing Patterns of Object Dedication in Ionian Sanctuaries (7th/6th – 5th/4th centuries BC) with Lexicometrical Analysis. Journal of Greek Archaeology, 2021, 6, 166-199.	0.1	1
1722	Kontrollkrisen und Verrätselungen. , 2021, , 435-520.		0
1723	Anonymität – eine Geschichte der Gesellschaft. , 2021, , 521-530.		0
1726	A pilot biophotonics outreach program. , 2021, , .		0
1727	Using big data to track major shifts in human cognition. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2121300119.	7.1	0
1729	Design-based research in mathematics education: trends, challenges and potential. Mathematics Education Research Journal, 2023, 35, 635-658.	1.7	3
1730	3D Scanning/Printing: A Technological Stride in Sculpture. Technologies, 2022, 10, 9.	5.1	4
1731	The historical development of the suffix -en in English. Acta Linguistica Academica, 2022, , .	0.2	0
1732	Research on the Concept of Hydrogen Supply Chains and Power Grids Powered by Renewable Energy Sources: A Scoping Review with the Use of Text Mining. Energies, 2022, 15, 866.	3.1	13



#	ARTICLE	IF	CITATIONS
1733	Deep Transitions: Towards a comprehensive framework for mapping major continuities and ruptures in industrial modernity. <i>Global Environmental Change</i> , 2022, 72, 102447.	7.8	11
1734	The Evolutionary Pattern of Language in English Fiction Over the Last Two Centuries: Insights From Linguistic Concreteness and Imageability. <i>SAGE Open</i> , 2022, 12, 215824402110693.	1.7	1
1735	Current State of DNA Barcoding of Sciaroidea (Diptera) – Highlighting the Need to Build the Reference Library. <i>Insects</i> , 2022, 13, 147.	2.2	8
1736	Computing for Chinese Cultural Heritage. <i>Visual Informatics</i> , 2022, 6, 1-13.	4.4	13
1737	Deep transitions: A mixed methods study of the historical evolution of mass production. <i>Technological Forecasting and Social Change</i> , 2022, 177, 121491.	11.6	5
1738	Cultural Analytics. , 2022, , 233-237.		0
1739	Google Books Ngrams. , 2022, , 517-521.		0
1740	The Modern – Day Cicero: An Alternative Interpretation of the Work of Ronald Dworkin. <i>Ratio Juris</i> , 0, , .	0.2	0
1741	Noah’s Ark in a Warming World: Climate Change, Biodiversity Loss, and Public Adaptation Costs in the United States. <i>Journal of the Association of Environmental and Resource Economists</i> , 2022, 9, 981-1015.	1.5	1
1743	The rise and fall of rationality in language. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	18
1746	A Note on Big Data and Value Creation. <i>Management and Industrial Engineering</i> , 2022, , 1-18.	0.4	1
1750	<i>GrÃ¼n Genstart</i>: A quali-quantitative micro-history of a political idea in real-time. <i>Big Data and Society</i> , 2022, 9, 205395172110703.	4.5	2
1751	The Macquarie Laws of War Corpus (MQLWC): Design, Construction and Use. <i>International Journal for the Semiotics of Law</i> , 2022, 35, 2167-2186.	0.8	1
1752	Thought disorder is correlated with atypical spoken binomial orderings. <i>NPJ Schizophrenia</i> , 2022, 8, 25.	3.6	2
1753	Eye tracking in physics education research: A systematic literature review. <i>Physical Review Physics Education Research</i> , 2022, 18, .	2.9	17
1754	Vers une analyse diachronique de la morphologie romane au moyen des Google n-grams. <i>Corpus - Nice</i> , 2022, , .	0.2	0
1755	Representing and Predicting Everyday Behavior. <i>Computational Brain &amp; Behavior</i> , 2022, 5, 1-21.	1.7	1
1756	Thematic Analysis as a New Culturomic Tool: The Social Media Coverage on COVID-19 Pandemic in Italy. <i>Sustainability</i> , 2022, 14, 3643.	3.2	41

#	ARTICLE	IF	CITATIONS
1757	Botanical boom: A new opportunity to promote the public appreciation of botany. <i>Plants People Planet</i> , 2022, 4, 326-334.	3.3	11
1758	Large-scale computational content analysis on magazines targeting men and women: the case of Argentina 2008-2018. <i>Feminist Media Studies</i> , 0, , 1-19.	2.1	0
1759	Dynamics of ranking. <i>Nature Communications</i> , 2022, 13, 1646.	12.8	29
1760	Synchronised neural signature of creative mental imagery in reality and augmented reality. <i>Heliyon</i> , 2022, 8, e09017.	3.2	9
1761	Integrative urban AI to expand coverage, access, and equity of urban data. <i>European Physical Journal: Special Topics</i> , 2022, 231, 1741-1752.	2.6	4
1762	Machine Learning in Intangible Cultural Analytics: The Case of Greek Songsâ€™ Lyrics. , 2021, , .		3
1763	The forms and meanings of grammatical markers support efficient communication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	16
1764	Emotion and Reason in Political Language. <i>Economic Journal</i> , 2022, 132, 1037-1059.	3.6	19
1765	Is Difficulty Mostly About Impossibility? What Difficulty Implies May Be Culturally Variant. <i>Personality and Social Psychology Bulletin</i> , 2023, 49, 309-328.	3.0	4
1766	Web-Based Research in Psychology. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2021, 229, 198-213.	1.0	7
1767	The effects of multiple linguistic variables on picture naming in American Sign Language. <i>Behavior Research Methods</i> , 2022, 54, 2502-2521.	4.0	5
1768	â€žAnaliza sentymentuâ€•â€œ metoda analizy danych jakoÅciowych. PrzykÅad zastosowania oraz ewaluacja sÅownika RID i metody klasyfikacji Bayesa w analizie danych jakoÅciowych. <i>PrzeglÅd Socjologii Jakosciowej</i> , 2014, 10, 118-136.	0.2	8
1770	Continuity and variability in the Russian economic discourse: The content analysis of publications in <i>Voprosy Ekonomiki</i> from 1989 to 2021. <i>Voprosy Åkonomiki</i> , 2022, , 95-115.	1.1	1
1771	Causal mapping of human brain function. <i>Nature Reviews Neuroscience</i> , 2022, 23, 361-375.	10.2	106
1772	The Sounds of Siam. <i>French Historical Studies</i> , 2022, 45, 195-218.	0.0	0
1778	Assessment of predictive probability models for effective mechanical design feature reuse. <i>Artificial Intelligence for Engineering Design, Analysis and Manufacturing: AIEDAM</i> , 2022, 36, .	1.1	2
1780	Uncovering patterns of public perceptions towards biodiversity crime using conservation culturomics. <i>Crime, Law and Social Change</i> , 2022, , 1-22.	1.1	1
1781	How does scientific progress affect cultural changes? A digital text analysis. <i>Journal of Economic Growth</i> , 0, , .	1.9	4

#	ARTICLE	IF	CITATIONS
1782	The Evolution of Sustainability Ideas in China from 1946 to 2015, Quantified by Culturomics. <i>Sustainability</i> , 2022, 14, 6038.	3.2	2
1783	Representation of professions in entertainment media: Insights into frequency and sentiment trends through computational text analysis. <i>PLoS ONE</i> , 2022, 17, e0267812.	2.5	1
1784	A Comparison of the Structure of Interpersonal Social Networks in Chinese and Western Literary Works. <i>Advances in Psychology</i> , 2022, 12, 1892-1899.	0.1	0
1785	What Makes a Compound a Compound? The Production of English Spaced Compounds in Connected Speech. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1786	Deconstructing Democracy with Authoritarian Imprints: Evidence from Chinese Diaspora on Twitter. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1787	Rise and fall of the (social) group. <i>Social Studies of Science</i> , 0, , 030631272210963.	2.5	0
1788	Has Psychology Become More Positive? Trends in Language Use in Article Abstracts. <i>Frontiers in Psychology</i> , 2022, 13, .	2.1	2
1789	Measuring frequency-dependent selection in culture. <i>Nature Human Behaviour</i> , 2022, 6, 1048-1055.	12.0	11
1790	Expanding the measurement of culture with a sample of two billion humans. <i>Journal of the Royal Society Interface</i> , 2022, 19, .	3.4	9
1791	Age of acquisition of personality terms: Implications for personality theory. <i>Europe's Journal of Psychology</i> , 2022, 18, 132-141.	1.3	0
1792	Making sense of teamwork in mobile hybrid teams: a lexical analysis. <i>Team Performance Management</i> , 2022, ahead-of-print, .	1.3	1
1793	Testing the Relationship between Word Length, Frequency, and Predictability Based on the German Reference Corpus. <i>Cognitive Science</i> , 2022, 46, .	1.7	6
1794	The Rise and Fall of Unions in the U.S.. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1795	From Lemkin to Clooney: The Development and State of Genocide Studies. <i>Genocide Studies and Prevention</i> , 2011, 6, 245-256.	0.2	1
1796	Improving teaching quality to compensate for socio-economic disadvantages: A study of research dissemination across secondary schools in England. <i>Review of Education</i> , 2022, 10, .	2.1	2
1797	Modelling the lexical complexity of homogenous texts: a time series approach. <i>Quality and Quantity</i> , 2023, 57, 2033-2052.	3.7	2
1798	Predicting Vote Choice and Election Outcomes from Ballot Wording: The Role of Processing Fluency in Low Information Direct Democracy Elections. <i>Political Communication</i> , 2022, 39, 652-673.	3.9	3
1799	Colloquialization as a key factor in historical changes of rational and emotional words. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	1

#	ARTICLE	IF	CITATIONS
1800	Chapter 3. Medical topics and style from 1500 to 2018. <i>Pragmatics and Beyond New Series</i> , 2022, , 49-78.	0.5	0
1801	Modelling Authenticity in Science Education. <i>Science and Education</i> , 2023, 32, 1021-1048.	2.7	6
1802	Computer-assisted pronunciation training – Speech synthesis is almost all you need. <i>Speech Communication</i> , 2022, 142, 22-33.	2.8	15
1803	Cognitive forces shape the dynamics of word usage across multiple languages. <i>Chaos, Solitons and Fractals</i> , 2022, 161, 112327.	5.1	1
1804	A centennial literature review (1919 – 2019) of research publications on land readjustment from a neo-institutional economic perspective. <i>Land Use Policy</i> , 2022, 120, 106236.	5.6	2
1806	Neural Network Algorithm for Detection of New Word Meanings Denoting Named Entities. <i>IEEE Access</i> , 2022, 10, 68499-68512.	4.2	3
1807	Computational linguistics and discourse complexology: Paradigms and research methods. <i>Russian Journal of Linguistics</i> , 2022, 26, 275-316.	1.2	12
1808	A pilot biophotonics outreach program. , 2022, , .		0
1809	Diachronic semantic change in language is constrained by how people use and learn language. <i>Memory and Cognition</i> , 2022, 50, 1284-1298.	1.6	2
1810	Historical representations of social groups across 200 years of word embeddings from Google Books. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	21
1811	Bias and representativeness in digitized newspaper collections: Introducing the environmental scan. <i>Digital Scholarship in the Humanities</i> , 2023, 38, 1-22.	0.7	7
1812	Successive Cohorts of Twitter Users Show Increasing Activity and Shrinking Content Horizons. <i>Journal of Quantitative Description: Digital Media</i> , 0, 2, .	1.0	2
1814	“I’ve always spoke like this, you see” Preterite-for-participle leveling in American and British Englishes. <i>American Speech</i> , 0, , 1-49.	0.7	2
1815	Moral foundations tracked over 200 years of lexicographic data, and their predictors. <i>Anthropological Review</i> , 2022, 85, 79-102.	0.3	1
1816	Discovering and Distinguishing Multiple Visual Senses for Polysemous Words. <i>Proceedings of the AAAI Conference on Artificial Intelligence</i> , 2018, 32, .	4.9	8
1817	Do Searches on Google Help in Deterring Property Crime? Evidence from Indian States. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1818	Diachronic Analysis of Time References in News Articles. , 2022, , .		1
1819	How everyday life matters: everyday politics, everyday consumption and social change. , 2022, 1, 144-169.		7

#	ARTICLE	IF	CITATIONS
1821	Pathogens are linked to human moral systems across time and space. <i>Current Research in Ecological and Social Psychology</i> , 2022, 3, 100060.	1.4	5
1822	The Intersection between Linguistic Theories and Computational Linguistics over time. <i>DELTA Documentacao De Estudos Em Linguistica Teorica E Aplicada</i> , 2022, 38, .	0.1	0
1823	New Frontiers: The Origins and Content of New Work, 1940â€“2018. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1824	Threats in Waterâ€“Energyâ€“Foodâ€“Land Nexus by the 2022 Military and Economic Conflict. <i>Land</i> , 2022, 11, 1569.	2.9	7
1825	Geochemical characteristics of gases associated with natural gas hydrate. <i>Frontiers in Marine Science</i> , 0, 9, .	2.5	0
1826	Design and Construction of University Book Layout Based on Text Image Preprocessing Algorithm in Education Metaverse Environment. <i>Journal of Environmental and Public Health</i> , 2022, 2022, 1-10.	0.9	3
1827	Hubs of belief networks across sociodemographic and ideological groups. <i>Social Network Analysis and Mining</i> , 2022, 12, .	2.8	1
1829	From Sustainable Development to Social Responsibility: A perspective of Scientific Production Indicators and General Interest in Spanish. <i>Tecnura</i> , 2022, 26, 190-212.	0.4	0
1831	Culture knowledge graph construction techniques. <i>Education for Information</i> , 2022, 38, 233-264.	0.5	2
1832	The self-control vs. self-indulgence dilemma: A culturomic analysis of 20th century trends. <i>Journal of Behavioral and Experimental Economics</i> , 2022, 101, 101946.	1.2	1
1833	Treating a genre as a database: a digital research methodology for studying Chinese local gazetteers. <i>International Journal of Digital Humanities</i> , 0, , .	1.3	3
1834	COVID-19 staycations and the implications for leisure travel. <i>Heliyon</i> , 2022, 8, e10867.	3.2	5
1835	The Intertwined Histories of Artificial Intelligence and Education. <i>International Journal of Artificial Intelligence in Education</i> , 2023, 33, 885-928.	5.5	10
1836	The crucial interactions between climate and soil. <i>Science of the Total Environment</i> , 2023, 856, 159169.	8.0	13
1837	â€œThe report of my deathâ€ â€•. <i>Chest</i> , 2022, 162, 872-877.	0.8	2
1838	A corpus-assisted ecolinguistic analysis of the representations of tree/s and forest/s in US discourse from 1820-2019. <i>Applied Corpus Linguistics</i> , 2022, 2, 100036.	1.0	2
1839	Dynamical structure of social map in ancient China. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2022, 607, 128209.	2.6	3
1840	Donâ€™t Let Me Be #Misunderstood: Linguistically Motivated Algorithm for Predicting the Popularity of Textual Memes. <i>Proceedings of the International AAAI Conference on Weblogs and Social Media</i> , 2015, 9, 426-435.	1.5	6

#	ARTICLE	IF	CITATIONS
1841	Freshman or Fresher? Quantifying the Geographic Variation of Language in Online Social Media. Proceedings of the International AAAI Conference on Weblogs and Social Media, 2016, 10, 615-618.	1.5	19
1842	War and Money in Ngram Viewer. Advances in Historical Studies, 2022, 11, 188-195.	0.1	0
1843	Wendy Kopp. , 2022, , 1-16.		0
1844	Early Labor Movement Strike Violence, the Press, and the Upton Sinclair Hypothesis. Journal of Labor and Society, 2022, 25, 1-40.	0.6	0
1845	Councils in Action: Automating the Curation of Municipal Governance Data for Research. Proceedings of the Association for Information Science and Technology, 2022, 59, 23-31.	0.6	1
1846	On the relations between letter, word, and sentence-level processing during reading. Scientific Reports, 2022, 12, .	3.3	2
1847	Measuring Bias and Fairness in Multiclass Classification. , 2022, , .		0
1848	Is the Mind Inherently Predicting? Exploring Forward and Backward Looking in Language Processing. Cognitive Science, 2022, 46, .	1.7	4
1849	Clear messages to the European public? The language of European Commission press releases 1985â€“2020. Journal of European Integration, 2023, 45, 683-701.	2.1	14
1850	A data-driven approach to finding significant changes in language use through time series analysis. Studies in Corpus Linguistics, 2022, , 284-317.	0.2	1
1851	Dynamic cluster structure and predictive modelling of music creation style distributions. Royal Society Open Science, 2022, 9, .	2.4	2
1852	Coevolution between science and policy: A systematic analysis on circular economy in China and worldwide. Environmental Science and Policy, 2023, 139, 104-117.	4.9	2
1854	Gender Asymmetries in Reality and Fiction: The Bechdel Test of Social Media. Proceedings of the International AAAI Conference on Weblogs and Social Media, 2014, 8, 131-140.	1.5	19
1855	Analysing Timelines of National Histories Across Wikipedia Editions: A Comparative Computational Approach. Proceedings of the International AAAI Conference on Weblogs and Social Media, 2017, 11, 210-219.	1.5	10
1856	Incorporating Hydromorphological Assessments in the Fluvial Geomorphology Domain for Transitioning Towards Restorative River Scienceâ€”Context, Concepts and Criteria. , 2022, , 43-75.		2
1857	A final conversation with addiction professionals<sup>*</sup>. Addiction Research and Theory, 2023, 31, 221-230.	1.9	0
1858	The Mainstreaming of Marx: Measuring the Effect of the Russian Revolution on Karl Marxâ€™s Influence. Journal of Political Economy, 2023, 131, 1507-1545.	4.5	1
1859	Downstream transformer generation of question-answer pairs with preprocessing and postprocessing pipelines. , 2022, , .		1

#	ARTICLE	IF	CITATIONS
1860	The Origin of Etiquette. , 2022, , 143-190.		0
1861	The Possibilities and Limitations of Using Google Books Ngram Viewer in Research on Management Fashions. Societies, 2022, 12, 171.	1.5	1
1862	Multi-LEX: A database of multi-word frequencies for French and English. Behavior Research Methods, 2023, 55, 4315-4328.	4.0	1
1863	Clear, easy, plain, and simple as keywords for text simplification. Frontiers in Artificial Intelligence, 0, 5, .	3.4	0
1864	Systematically Detecting Patterns of Social, Historical and Linguistic Change: The Framing of Poverty in Times of Poverty. Transactions of the Philological Society, 2022, 120, 447-473.	0.3	0
1865	A two-phase model of collective memory decay with a dynamical switching point. Scientific Reports, 2022, 12, .	3.3	3
1866	Cultural Roots of Entrepreneurship: Evidence from Second-Generation Immigrants. Organization Science, 2023, 34, 1800-1819.	4.5	2
1867	Stochastic Timeâ€Series Analyses Highlight the Dayâ€toâ€Day Dynamics of Lexical Frequencies. Cognitive Science, 2022, 46, .	1.7	0
1868	Decolonizing the Orang-Outang. International Journal of Primatology, 2023, 44, 307-318.	1.9	1
1871	Aspectual pairs: Prefix vs. suffix way of formation. Russian Journal of Linguistics, 2022, 26, 1114-1135.	1.2	0
1872	Pandemic news information uncertaintyâ€™News dynamics mirror differential response strategies to COVID-19. PLoS ONE, 2023, 18, e0278098.	2.5	0
1873	Stochastic Evaluation of the Investment Risk by the Scale of Water Infrastructuresâ€™Case Study: The Municipality of West Mani (Greece). World, 2023, 4, 1-20.	2.2	1
1874	Personality differences between children and adults over the past two centuries: Evidence from corpus linguistics. Journal of Research in Personality, 2023, 102, 104336.	1.7	2
1875	Conceptual Forays: A Corpus-based Study of â€Theoryâ€in Digital Humanities Journals. Journal of Cultural Analytics, 2022, 7, .	0.4	0
1876	Naming ability assessment in neurocognitive disorders: a clinicianâ€™s perspective. BMC Psychiatry, 2022, 22, .	2.6	6
1877	Informativeness across Interpreting Types: Implications for Language Shifts under Cognitive Load. Entropy, 2023, 25, 243.	2.2	2
1879	Moving Fingers Write History andâ€Having Writ Become Digital: Towards aâ€Big Data Framework forâ€theâ€Analysis ofâ€Parliamentary Proceedings. Lecture Notes in Networks and Systems, 2023, , 459-479.	0.7	0
1880	Effect of IUCN Red List category on public attention to mammals. Conservation Biology, 2023, 37, .	4.7	3

#	ARTICLE	IF	CITATIONS
1881	From Calculations to Reasoning: History, Trends and the Potential of Computational Ethnography and Computational Social Anthropology. <i>Social Science Computer Review</i> , 2024, 42, 84-102.	4.2	0
1882	The trouble with talent: Semantic ambiguity in the workplace. <i>Organizational Behavior and Human Decision Processes</i> , 2023, 174, 104223.	2.5	3
1883	“Older, Entitled, and Extremely Out-of-Touch”: Does “OK, Boomer” Signify the Emergence of a New Older Adult Stereotype?. <i>Journal of Applied Gerontology</i> , 0, , 073346482311540.	2.0	2
1884	Gendered Neologisms Beyond Social Media: the Current Use of Mansplaining. <i>Research in Language</i> , 2023, 20, 259-276.	0.1	0
1885	Making a greener planet: nature documentaries promote plant awareness. <i>Annals of Botany</i> , 2023, 131, 255-260.	2.9	0
1886	The Migration Turn and Demographic Discourses in the 1980s. <i>Marx, Engels, and Marxisms</i> , 2023, , 27-105.	0.1	0
1888	A Tool to Analyze the Cultural Milieu: View of Context (VOC). <i>Culture in Policy Making</i> , 2023, , 127-153.	0.4	0
1889	War propaganda effectiveness: a comparative content-analysis of media coverage of the two first months of Russia’s invasion of Ukraine. <i>Atlantic Journal of Communication</i> , 0, , 1-19.	1.0	1
1890	Ordinal analysis of lexical patterns. <i>Chaos</i> , 2023, 33, 033121.	2.5	1
1891	CH-Bench: a user-oriented benchmark for systems for efficient distant reading (design, performance,) Tj ETQq1 1 0.784314 rgBT /Ove 1.5 0		
1892	How Does Google Adapt to Expand its Business Footprint into China. , 0, 38, 604-608.		0
1893	From the Archive to the Computer: Michel Foucault and the Digital Humanities. <i>Journal of Cultural Analytics</i> , 2022, 7, .	0.4	0
1894	Interdependence: good, bad, or indifferent?. <i>Review of Austrian Economics</i> , 0, , .	1.0	0
1896	More is Better: English Language Statistics are Biased Toward Addition. <i>Cognitive Science</i> , 2023, 47, .	1.7	2
1897	Expansion and evolution of the R programming language. <i>Royal Society Open Science</i> , 2023, 10, .	2.4	2
1898	Google Books Corpus Quality Method Based on Markov Dynamic Coding. <i>Computer Science and Application</i> , 2023, 13, 745-753.	0.1	0
1899	Conceptualizing Landscapes Through Language: The Role of Native Language and Expertise in the Representation of Waterbody Related Terms. <i>Topics in Cognitive Science</i> , 2023, 15, 560-583.	1.9	1
1902	From compensation to competition: The impact of graphicons on language use in a Chinese context. <i>Discourse and Communication</i> , 0, , 175048132311717.	1.7	1



#	ARTICLE	IF	CITATIONS
1903	What is Social Sustainability?. , 2023, , 25-72.		0
1904	Approximate nearest neighbor for long document relationship labeling in digital libraries. International Journal on Digital Libraries, 0, , .	1.5	0
1905	Examining the cyclical nature of scabies using historical texts. International Journal of Dermatology, 0, , .	1.0	0
1907	Tracing Lexical Semantic Change withÂDistributonal Semantics: Change andÂStability. Lecture Notes in Computer Science, 2023, , 244-252.	1.3	1
1908	Exploring the knowledge certainty shift: Metaknowledge analysis on drugs via assertion uncertainty burstiness. Journal of Informetrics, 2023, 17, 101412.	2.9	0
1909	LINK: Linguistic Steganalysis Framework with External Knowledge. , 2023, , .		1
1910	Anglicismos en la lengua de la economÃa: entre el prÃ©stamo crudo y la adaptaciÃ³n lÃ©xica. CLINA Revista Interdisciplinaria De TraducciÃ³n InterpretaciÃ³n Y ComunicaciÃ³n Intercultural, 2023, 9, 113-134.	0.3	0
1911	Helping scientists reflect on their relationship with rivers via frames. River Research and Applications, 0, , .	1.7	0
1912	Dynamics of the Long-Term Orientation in Russian Society Over the Past 100Âyears: Results of the Analysis of the Russian Subcorpus of Google Books Ngram. Communications in Computer and Information Science, 2023, , 126-136.	0.5	0
1913	The unveiled city: Multicultural representation of Tokyo by hashtag labeling on Instagram. Leonardo, 0, , 1-20.	0.3	0
1914	Global responses to the COVID-19 pandemic by recreational anglers: considerations for developing more resilient and sustainable fisheries. Reviews in Fish Biology and Fisheries, 0, , .	4.9	0
1915	Do searches on Google help in deterring property crime? Evidence from Indian states. Quality and Quantity, 2024, 58, 1255-1277.	3.7	0
1916	Digital Footprints in Ecology: Empirical Research. , 2023, 2023, 255-263.		0
1917	Disentangling the cultural evolution of ancient China: a digital humanities perspective. Humanities and Social Sciences Communications, 2023, 10, .	2.9	1
1919	Revising the History of Nitchevo with Text Archives. Studia Anglica Posnaniensia, 2022, 57, 279-313.	0.1	0
1920	Transience of public attention in conservation science. Frontiers in Ecology and the Environment, 2023, 21, 333-340.	4.0	5
1921	Processing of linguistic focus depends on contrastive alternatives. Journal of Memory and Language, 2023, 132, 104444.	2.1	0
1922	Heuristic Approach to Curate Disease Taxonomy Beyond Nosology-Based Standards. Communications in Computer and Information Science, 2023, , 152-174.	0.5	0

#	ARTICLE	IF	CITATIONS
1923	American Civil Religion in the Era of Trump. Religions, 2023, 14, 633.	0.6	0
1924	Exploring Large Digital Bodies for the Study of Human Behavior. Evolutionary Psychological Science, 2023, 9, 385-394.	1.3	0
1925	Turo Hiltunen <b>and</b> Irma Taavitsainen <b>(eds.)</b>, Corpus pragmatic studies on the history of medical discourse (Pragmatics & Beyond New Series 330). Amsterdam and Philadelphia: John Benjamins, 2022. Pp. vii + 322. ISBN 9789027211101.. English Language and Linguistics, 2024, 28, 163-172.	0.5	0
1926	Self-contained Beta-with-Spikes approximation for inference under a Wrightâ€Fisher model. Genetics, 2023, 225, .	2.9	1
1927	Power, Policy, and the Compensation of Top Executives. Journal of Income Distribution, 0, , .	0.1	0
1928	How have music emotions been described in Google books? Historical trends and corpus differences. Humanities and Social Sciences Communications, 2023, 10, .	2.9	1
1929	Tracking worldwide interest in sustainable development goals using culturomics. , 2023, 2, e0000070.		1
1930	Investigating the Use of Pilocarpine, Timolol, and Prostaglandin Analogues in English Publications. Journal of the Korean Glaucoma Society, 2023, 12, 14.	0.0	0
1931	Word embeddings reveal growing moral concern for people, animals and the environment. British Journal of Social Psychology, 0, , .	2.8	0
1933	Revisiting Halliday (1990) â€New Ways of Meaning: The Challenge to Applied Linguisticsâ€™. Linguistics and the Human Sciences, 2023, 15, 337-368.	0.2	0
1935	Scattergram. Encyclopedia of Earth Sciences Series, 2023, , 1256-1259.	0.1	0
1936	Sensor Event Sequence Prediction for Proactive Smart Home Support Using Autoregressive Language Model. , 2023, , .		0
1937	Integracja wyszukiwania w zasobach informacyjnych. Przegląd Biblioteczny, 2011, 79, 192-210.	0.1	1
1938	Keep Your Enemies Closer: Strategic Platform Adjustments During U.S. And French Elections. SSRN Electronic Journal, 0, , .	0.4	0
1939	Cooperative Game Analysis of Asian Handicap Big Data Based on Quantitative Difference Model. , 2023, , 96-102.		0
1940	Complexities of leveraging user-generated book reviews for scholarly research: transiency, power dynamics, and cultural dependency. International Journal on Digital Libraries, 0, , .	1.5	0
1942	A model of phase-coupled delay equations for the dynamics of word usage. Chaos, Solitons and Fractals, 2023, 174, 113876.	5.1	0
1943	Development of word count data corpus for Hindi and Marathi literature. Applied Corpus Linguistics, 2023, 3, 100070.	1.0	0

#	ARTICLE	IF	CITATIONS
1944	Linguistic mechanisms of colour term evolution. <i>Diachronica</i> , 2023, 40, 492-531.	0.5	0
1945	IS DISRUPTION DECREASING, OR IS IT ACCELERATING?. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2023, 26, .	1.4	1
1946	Long-term country-level evidence of major but uneven ruptures in the landscape of industrial modernity. <i>Environmental Innovation and Societal Transitions</i> , 2023, 48, 100765.	5.5	1
1947	The interactive Leipzig Corpus Miner: An extensible and adaptable text analysis tool for content analysis. <i>Publizistik</i> , 0, , .	0.5	0
1948	Geographical maps meet place names where languages meet dialects: The case of Italian. <i>Forum Italicum</i> , 2023, 57, 1019-1040.	0.1	0
1949	A Secure and Disambiguating Approach for Generative Linguistic Steganography. <i>IEEE Signal Processing Letters</i> , 2023, 30, 1047-1051.	3.6	0
1950	How we study cryptic species and their biological implications: A case study from marine shelled gastropods. <i>Ecology and Evolution</i> , 2023, 13, .	1.9	3
1951	Frequency and trends in usage of eponyms in gynecologic anatomical terminology: A cross-sectional culturonomics study. <i>International Journal of Gynecology and Obstetrics</i> , 0, , .	2.3	0
1952	The fragility of artists' reputations from 1795 to 2020. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	7.1	1
1953	The crucial role of reference numbers on consumers' product preferences. <i>Journal of Business Research</i> , 2023, 168, 114249.	10.2	0
1954	Spremljevalni korpus Trendi in avtomatska kategorizacija. <i>Slovenscina 2 0</i> , 2023, 11, 161-188.	0.1	0
1955	Controversies in Differential Psychology and Behavior Genetics: A Sociological Analysis. , 2023, , 641-692.		0
1956	Data-driven quantitative analysis of an integrated open digital ecosystems platform for user-centric energy retrofits: A case study in northern Sweden. <i>Technology in Society</i> , 2023, 75, 102347.	9.4	5
1957	How Machine Learning Will Change Cliometrics. , 2023, , 1-30.		0
1958	Have color representations in books changed over the past 200 years? An empirical analysis based on the Google Books Ngram corpus. <i>Color Research and Application</i> , 2024, 49, 65-78.	1.6	0
1959	Through Nature to Eternity: Final Years and Reflections. <i>Archives Internationales D'Histoire Des Idees</i> , 2023, , 223-248.	0.2	0
1960	Exploring Robot Personality through Big Data Mining: A Century-Long Analysis from Google Books. <i>International Journal of Human-Computer Interaction</i> , 0, , 1-13.	4.8	0
1961	<i>Cyberpunk</i>, <i>steampunk</i>, and all that <i>punk</i>: genre names and their uses across communities. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2023, .	2.0	0

#	ARTICLE	IF	CITATIONS
1962	Perspectives on parliamentary discourse. <i>Studies in Corpus Linguistics</i> , 2023, , 1-16.	0.2	0
1963	Chapter 8. "The job requires considerable expertise". <i>Studies in Corpus Linguistics</i> , 2023, , 227-249.	0.2	0
1964	Chapter 6. From <i>masters</i> and <i>servants</i> to <i>employers</i> and <i>employees</i>. <i>Studies in Corpus Linguistics</i> , 2023, , 166-193.	0.2	0
1965	Chapter 12. Colloquialisation, compression and democratisation in British parliamentary debates. <i>Studies in Corpus Linguistics</i> , 2023, , 336-372.	0.2	0
1966	The "autopsy" enigma: etymology, related terms and unambiguous alternatives. <i>Forensic Science, Medicine, and Pathology</i> , 0, , .	1.4	0
1967	Definitely (not) belonging to culture: Europeans'™ evaluations of the contents and limits of culture. <i>Poetics</i> , 2023, 101, 101840.	1.3	0
1968	Information and propaganda strategies in German non-state media discourse during the COVID-19 pandemic. <i>Baltic Region</i> , 2023, 15, 29-44.	0.9	0
1969	Introducing DeReKoGram: A Novel Frequency Dataset with Lemma and Part-of-Speech Information for German. <i>Data</i> , 2023, 8, 170.	2.3	0
1970	Trends in agroforestry research over 4 decades. <i>Elementa</i> , 2023, 11, .	3.2	0
1971	On the Connection Between Language Change and Language Processing. <i>Cognitive Science</i> , 2023, 47, .	1.7	0
1972	Quantifying online citizen science: Dynamics and demographics of public participation in science. <i>PLoS ONE</i> , 2023, 18, e0293289.	2.5	1
1973	Concurrence morphologique et fixation de haut degré: le cas de mǫga -, gǫga - et hypra -. <i>Travaux De Linguistique</i> , 2023, n° 86, 59-83.	0.1	0
1974	The relation between biodiversity in literature and social and spatial situation of authors: Reflections on the nature "culture entanglement. <i>People and Nature</i> , 2024, 6, 54-74.	3.7	0
1975	Artificial Intelligence and Transportations on Road Safety: A Bibliometric Review. <i>Lecture Notes in Computer Science</i> , 2023, , 450-464.	1.3	0
1976	Prototype to Investigate the Extent to Which Words with Specific Attributes Can Be Retrieved Using Granular Metadata. <i>Mousaion South African Journal of Information Studies</i> , 0, , .	0.1	0
1977	Enhancing Novelty in ChatGPT Responses: Incorporating Random Word Brainstorming., 2023, , .		0
1978	Analysis of environmental problems based on social media data (on the example of atmospheric air) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	8.5	0
1979	Reliable detection and quantification of selective forces in language change. <i>Corpus Linguistics and Linguistic Theory</i> , 2023, .	0.9	0

#	ARTICLE	IF	CITATIONS
1980	Ontological assumptions on the introduction of the concepts of cells and the functioning of living beings in school textbooks. <i>Journal of Biological Education</i> , 0, , 1-16.	1.5	0
1981	Trends in scientific and public interest in managerial accounting: Bibliometric analysis. <i>Problems and Perspectives in Management</i> , 2023, 21, 650-664.	1.4	0
1982	Cloud-Operated Open Literate Educational Resources: the case of the MyBinder. <i>IEEE Transactions on Learning Technologies</i> , 2023, , 1-11.	3.2	0
1983	Complex systems approach to natural language. <i>Physics Reports</i> , 2024, 1053, 1-84.	25.6	0
1984	Review of Tahmasebi, Borin, Jatowt, Xu & Hengchen (2021): Computational Approaches to Semantic Change. <i>Journal of Historical Linguistics</i> , 0, , .	0.2	0
1985	Modelling the structure and evolution of cultural information as quasispecies. <i>BioSystems</i> , 2024, 235, 105104.	2.0	0
1986	How cognitive selection affects language change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2024, 121, .	7.1	0
1987	Loose and Tight: Creative Formation but Rigid Use of Nominal Compounds in Conspiracist Texts. <i>Journal of Creative Behavior</i> , 2024, 58, 114-127.	2.9	0
1988	Big data en ciencias sociales. Una introducción a la automatización de análisis de datos de texto mediante procesamiento de lenguaje natural y aprendizaje automático. , 2024, 3, .		0
1989	Disrupted routines anticipate musical exploration. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2024, 121, .	7.1	0
1990	Evolution of Terminology Usage for Types of Glaucoma in Written English: A Historical Analysis from 1800 to 2019. <i>Journal of the Korean Glaucoma Society</i> , 2023, 12, 53.	0.0	0
1991	Méthodes informatiques et quantitatives en histoire du tourisme: apports et limites. <i>Mondes Du Tourisme</i> , 2023, , .	0.2	0
1992	Computer and quantitative methods in tourism history: contributions and limitations. <i>Mondes Du Tourisme</i> , 2023, , .	0.2	0
1993	Biopolitical media discourse in France in the COVID-19 pandemics. <i>RUDN Journal of Studies in Literature and Journalism</i> , 2023, 28, 553-565.	0.1	0
1994	The Chilling Effects of Obstacles to Accessing, Using, and Sharing In-copyright Data for Quantitative Research. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1995	How crowd accidents are reported in the news media: Lexical and sentiment analysis. <i>Safety Science</i> , 2024, 172, 106423.	4.9	0
1996	An analysis of national media coverage of a parental leave reform investigating sentiment, semantics and contributors. <i>Scientific Reports</i> , 2024, 14, .	3.3	0
1997	Overcoming biodiversity blindness: Secondary data in primary citizen science observations. <i>Ecological Solutions and Evidence</i> , 2024, 5, .	2.0	0

#	ARTICLE	IF	CITATIONS
1998	Intercultural Transfers in Cinema Dynamics: A Global and Digital Approach to Early Writings on Cinema through the Uruguayan Periodicals Archive. , 2024, , 423-444.		0
1999	Narrating the Self: 200 Years of Autobiographical Texts. <i>A/b: Auto/biography Studies</i> , 0, , 1-29.	0.3	0
2000	Artificial Intelligence for Digital Heritage Innovation: Setting up a R&D Agenda for Europe. <i>Heritage</i> , 2024, 7, 794-816.	1.9	0
2001	Reconstructing historic and modern potato late blight outbreaks using text analytics. <i>Scientific Reports</i> , 2024, 14, .	3.3	0
2002	Game Research Trends at the Annual ASEE Conference: A 15-year Content Analysis. , 0, , .		0
2003	Literacy in nonspeaking autistic people. <i>Autism</i> , 0, , .	4.1	0
2004	Evol project: a comprehensive online platform for quantitative analysis of ancient literature. <i>Humanities and Social Sciences Communications</i> , 2024, 11, .	2.9	0
2005	Mapping of American English vocabulary by grade levels. <i>ITL - International Journal of Applied Linguistics (Belgium)</i> , 0, , .	1.4	0
2006	Revisiting N <i>waiting to happen</i>: word, construction, and corpus choices in a collostructional analysis. <i>Corpus Linguistics and Linguistic Theory</i> , 2024, .	0.9	0
2007	Processing <scp>Large€Scale</scp> Archival Records: The Case of the Swiss Parliamentary Records. <i>Swiss Political Science Review</i> , 0, , .	1.7	0
2008	Introduction: Post-Truth in Time of War. , 2024, , 1-28.		0
2010	Global liberalism, emerging illiberalism, and human rights, 1980 to 2018. <i>Social Science Research</i> , 2024, 120, 103001.	2.0	0