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Summarizing Scientific Articles: Experiments with Relevance and Rhetorical Status

DOI: 10.1162/089120102762671936

Computational Linguistics, 2002, 28, 409-445.

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#	Paper	IF	Citations
304	Introduction to the Special Issue on Summarization. <i>Computational Linguistics</i> , 2002 , 28, 399-408	2.8	235
303	Automatic indexing of key sentences for lecture archives.		
302	Automatic summarisation of legal documents. 2003 ,		20
301	Summarising legal texts. 2003 ,		11
300	Semi-automatic annotation of contested knowledge on the world wide web. 2004 ,		3
299	Spoken language processing for audio archives of lectures and panel discussions.		0
298	Applying Argumentative Zoning in an Automatic Critiquer of Academic Writing. 2004 , 214-223		2
297	Mobile and Ubiquitous Information Access. 2004 ,		1
296	The Semantic Web: Research and Applications. 2004 ,		3
295	A Comparison of Automatic Summarizers of Texts in Brazilian Portuguese. 2004 , 235-244		10
294	Citation Analysis and Discourse Analysis Revisited. 2004 , 25, 89-116		119
293	Compact Summarization for Mobile Phones. 2004 , 172-186		2
292	Advances in Artificial Intelligence \mathbb{B} BIA 2004. 2004 ,		4
291	Automatic indexing of lecture presentations using unsupervised learning of presumed discourse markers. 2004 , 12, 409-419		9
290	Automatic indexing of key sentences for lecture archives using statistics of presumed discourse markers.		1
289	A baseline feature set for learning rhetorical zones using full articles in the biomedical domain. 2005 , 7, 52-58		12
288	Automatic generation of repeated patient information for tailoring clinical notes. 2005 , 74, 663-73		10

287	A Bayesian network coding scheme for annotating biomedical information presented to genetic counseling clients. 2005 , 38, 130-44	19
286	Dialogue organisation in argumentative debates. 2005 , 19, 48-64	3
285	Automatic legal text summarisation. 2005 ,	18
284	Sequence modelling for sentence classification in a legal summarisation system. 2005 ,	15
283	Text Summarization Based on Sentence Clustering with Rhetorical Structure Information. 2005 , 18, 153-170	1
282	ClaimSpotter. 2005 ,	11
281	A Sentence Classification System for Multi Biomedical Literature Summarization. 2005 ,	13
280	Multi-Document Viewpoint Summarization Focused on Facts, Opinion and Knowledge. 2006 , 317-336	1
279	Applications of Rhetorical Structure Theory. 2006 , 8, 567-588	86
278	Proteome informatics II: bioinformatics for comparative proteomics. 2006 , 6, 5445-66	30
277	Sensemaking tools for understanding research literatures: Design, implementation and user evaluation. 2006 , 64, 420-445	32
276	Automatically identifying health outcome information in MEDLINE records. 2006 , 13, 52-60	18
275	Using argumentation to retrieve articles with similar citations: an inquiry into improving related articles search in the MEDLINE digital library. 2006 , 75, 488-95	30
274	Zone analysis in biology articles as a basis for information extraction. 2006 , 75, 468-87	49
273	Computing Attitude and Affect in Text: Theory and Applications. 2006 ,	41
272	Using position, fonts and cited references to retrieve scientific documents. 2007 , 33, 492-508	1
271	/*icomment. 2007 ,	95
270	Semantic components enhance retrieval of domain-specific documents. 2007 ,	11

269	Summarization of specialized discourse. 2007 , 13, 249-286	4
268	/*icomment. 2007 , 41, 145-158	39
267	Sequential document visualization. 2007 , 13, 1208-15	18
266	Summarizing Scientific Texts: Experiments with Extractive Summarizers. 2007 ,	4
265	Modeling naturalistic argumentation in research literatures: Representation and interaction design issues. 2007 , 22, 17-47	17
264	A study of argumentation in a causal probabilistic humanistic domain: Genetic counseling. 2007 , 22, 71-93	9
263	Automatic summarising: The state of the art. 2007 , 43, 1449-1481	174
262	Learning-based summarisation of XML documents. 2007 , 10, 233-255	5
261	Extractive summarisation of legal texts. 2007 , 14, 305-345	59
260	Language use reflects scientific methodology: A corpus-based study of peer-reviewed journal articles. 2008 , 75, 203-238	17
259	Automatic extraction of citation information in Japanese patent applications. 2008 , 9, 151-161	14
258	Blind men and elephants: What do citation summaries tell us about a research article?. 2008 , 59, 51-62	96
257	Ontology-supported polarity mining. 2008 , 59, 98-110	61
256	Are decision trees a feasible knowledge representation to guide extraction of critical information from randomized controlled trial reports?. 2008 , 8, 48	2
255	Inter-Coder Agreement for Computational Linguistics. <i>Computational Linguistics</i> , 2008 , 34, 555-596	2.8 498
254	Advances in Natural Language Processing. 2008 ,	1
253	SABIO: A BIOLOGICALLY PLAUSIBLE CONNECTIONIST APPROACH TO AUTOMATIC TEXT SUMMARIZATION. 2008 , 22, 896-920	3
252	COGNITIVE MODELS OF WRITING: WRITING PROFICIENCY AS A COMPLEX INTEGRATED SKILL. 2008 , 2008, i-36	28

251	Exploring fact-focused relevance and novelty detection. 2008 , 64, 496-510	2
250	Improving the comprehension of legal documentation. 2009 ,	8
249	Improving meeting summarization by focusing on user needs. 2009 ,	8
248	Evaluation of a gene information summarization system by users during the analysis process of microarray datasets. 2009 , 10 Suppl 2, S5	5
247	Sentence retrieval for abstracts of randomized controlled trials. 2009 , 9, 10	38
246	Automatic summarization of MEDLINE citations for evidence-based medical treatment: a topic-oriented evaluation. 2009 , 42, 801-13	57
245	Visual overviews for discovering key papers and influences across research fronts. 2009 , 60, 2219-2228	13
244	Using semantic components to search for domain-specific documents: An evaluation from the system perspective and the user perspective. 2009 , 34, 724-752	11
243	Psychiatric document retrieval using a discourse-aware model. 2009 , 173, 817-829	23
242	User Modeling, Adaptation, and Personalization. 2009 ,	6
241	Extractive speech summarization by active learning. 2009 ,	4
240	Risques, Technologies de l'Information pour les Pratiques Mdicales. 2009 ,	
239	Using conditional random fields for result identification in biomedical abstracts. 2009 , 16, 339-352	6
238	Comparative Evaluation of Term-Weighting Methods for Automatic Summarization*. 2009 , 16, 67-95	10
237	Whetting the appetite of scientists. 2009 ,	7
236	References. 2010 , 655-741	
235	Automatic creation of a technical trend map from research papers and patents. 2010 ,	6
234	Identification of Rhetorical Roles for Segmentation and Summarization of a Legal Judgment. 2010 , 18, 45-76	23

233	Document clustering of scientific texts using citation contexts. 2010 , 13, 101-131	52
232	Focused and aggregated search: a perspective from natural language generation. 2010 , 13, 434-459	6
231	EnvMine: a text-mining system for the automatic extraction of contextual information. 2010 , 11, 294	14
230	A methodology to enhance spatial understanding of disease outbreak events reported in news articles. 2010 , 79, 284-96	9
229	Beyond genes, proteins, and abstracts: Identifying scientific claims from full-text biomedical articles. 2010 , 43, 173-89	47
228	The structure and dynamics of cocitation clusters: A multiple-perspective cocitation analysis. 2010 , 61, 1386-1409	607
227	Supporting browsing-specific information needs: Introducing the Citation-Sensitive In-Browser Summariser. 2010 , 8, 196-202	11
226	Summarizing Short Stories. <i>Computational Linguistics</i> , 2010 , 36, 71-109	2.8 24
225	A survey of formalisms for representing and reasoning with scientific knowledge. 2010 , 25, 199-222	12
224	Learning deep rhetorical structure for extractive speech summarization. 2010 ,	2
223	Semantic metadata annotation: tagging Medline abstracts for enhanced information access. 2010 , 62, 476-488	3
222	Perspectives of studies on document abstracting. 2010 , 66, 563-584	13
221	Discourse Constraints for Document Compression. <i>Computational Linguistics</i> , 2010 , 36, 411-441	2.8 20
220	Section classification in clinical notes using supervised hidden markov model. 2010 ,	14
219	Towards automatic extraction of epistemic items from scientific publications. 2010 ,	1
218	A framework for enhancing spatial and temporal granularity in report-based health surveillance systems. 2010 , 10, 1	59
217	Exploiting neighborhood knowledge for single document summarization and keyphrase extraction. 2010 , 28, 1-34	152
216	Messages in Text. 2011 , 177-218	

215	Towards automatic thematic sheets based on discursive categories in biomedical literature. 2011 ,	0
214	Multidocument Summarization of Engineering Papers Based on Macro- and Microstructure. 2011 , 11,	1
213	Improving MeSH classification of biomedical articles using citation contexts. 2011 , 44, 881-96	20
212	Discourse Processing. 2011 , 4, 1-165	26
211	A comparison and user-based evaluation of models of textual information structure in the context of cancer risk assessment. 2011 , 12, 69	12
210	Multi-document summarization of scientific corpora. 2011 ,	5
209	Weakly supervised learning of information structure of scientific abstracts--is it accurate enough to benefit real-world tasks in biomedicine?. 2011 , 27, 3179-85	9
208	New trends for reading scientific documents. 2011 ,	8
207	Active learning with semi-automatic annotation for extractive speech summarization. 2012 , 8, 1-25	4
206	Discourse structure and language technology. 2012 , 18, 437-490	44
205	Rhetorical relations for information retrieval. 2012 ,	9
204	Automatic recognition of conceptualization zones in scientific articles and two life science applications. 2012 , 28, 991-1000	66
203	Automatic Parliamentary Meeting Minute Generation Using Rhetorical Structure Modeling. 2012 , 20, 2492-2504	2
202	Three hybrid classifiers for the detection of emotions in suicide notes. 2012 , 5, 175-84	14
201	Localised topic information extraction for summarisation using syntactic sequences. 2012 , 3, 224	
200	Swales, John M.. 2012 ,	
199	Accounting for Social, Spatial, and Textual Interconnections. 2012 , 483-765	
198	Rapid understanding of scientific paper collections: Integrating statistics, text analytics, and visualization. 2012 , 63, 2351-2369	50

197	Knowledge retrieval for scientific literatures. 2012 , 49, 1-7	4
196	A history of AI and Law in 50 papers: 25 years of the international conference on AI and Law. 2012 , 20, 215-319	61
195	Towards a unified framework for opinion retrieval, mining and summarization. 2012 , 39, 711-747	5
194	Extracting semantically enriched events from biomedical literature. 2012 , 13, 108	39
193	A Survey of Text Summarization Techniques. 2012 , 43-76	199
192	Do peers see more in a paper than its authors?. 2012 , 2012, 750214	12
191	Mining methodologies from NLP publications: A case study in automatic terminology recognition. 2012 , 26, 105-126	12
190	Language supports for journal abstract writing across disciplines. 2012 , 28, 322-335	4
189	Using structural information and citation evidence to detect significant plagiarism cases in scientific publications. 2012 , 63, 286-312	15
188	Text summarisation in progress: a literature review. 2012 , 37, 1-41	140
187	A coherence analysis module for SciPo: providing suggestions for scientific abstracts written in Portuguese. 2013 , 19, 59-73	2
186	Overview and Preliminary Results for a Opinions Summarization Method. 2013 ,	
185	Literature review writing: how information is selected and transformed. 2013 , 65, 303-325	12
184	IT innovation adoption by enterprises: Knowledge discovery through text analytics. 2013 , 54, 1044-1054	36
183	Active learning-based information structure analysis of full scientific articles and two applications for biomedical literature review. 2013 , 29, 1440-7	9
182	Text Mining of Protein Phosphorylation Information Using a Generalizable Rule-Based Approach. 2013 ,	1
181	Towards content-level coherence with aspect-guided summarization. 2013 , 10, 1-22	2
180	A user-centric model to semantically annotate and retrieve scientific documents. 2013 ,	2

179	Cohesion in multimodal documents. 2013 , 20, 98-110	4
178	Argumentation Mining. 2013 ,	11
177	B 12 Automatisches Abstracting.	
176	From Argument Diagrams to Argumentation Mining in Texts. 2013 , 7, 1-31	90
175	Annotation des structures discursives : l'expérience ANNODIS. 2014 , 8, 2647-2661	1
174	User-centric design and evaluation of a semantic annotation model for scientific documents. 2014 ,	3
173	. 2014 ,	10
172	Ontology-based text summarization. The case of Texminer. 2014 , 32, 229-248	0
171	Expanding Citations in a Paper by Summarizing References Based on Co-Occurring Terms. 2014 ,	2
170	An interactive metadata model for structural, descriptive, and referential representation of scholarly output. 2014 , 65, 964-983	3
169	HAUSS: Incrementally building a summarizer combining multiple techniques. 2014 , 72, 584-605	12
168	AUTOMATED TEXT SUMMARIZATION: AN OVERVIEW. 2014 , 28, 178-215	3
167	Scholar metadata and knowledge generation with human and artificial intelligence. 2014 , 65, 1187-1201	2
166	Content-based citation analysis: The next generation of citation analysis. 2014 , 65, 1820-1833	116
165	Summarization of scientific documents by detecting common facts in citations. 2014 , 32, 246-252	19
164	Bibliography. 2014 , 309-342	
163	Visualizing the Growth of Knowledge. 2014 , 103-146	
162	Visualization of similar news articles with network analysis and text mining. 2015 ,	1

161	The Unified and Holistic Method Gamma (U) for Inter-Annotator Agreement Measure and Alignment. <i>Computational Linguistics</i> , 2015 , 41, 437-479	2.8	13
160	Möglichkeiten inhaltlicher Erschließung von Rechtsdokumenten auf Grundlage von Automaten.		
159	Code Comment Analysis for Improving Software Quality**This chapter contains figures, tables, and text copied from the author's PhD dissertation and the papers that the author of this chapter coauthored [14]. Sections 17.2.3, 17.4.3, 17.5, and 17.6 are new, and the other sections are augmented, reorganized, and improved.. 2015 , 493-517		3
158	Unsupervised Declarative Knowledge Induction for Constraint-Based Learning of Information Structure in Scientific Documents. 2015 , 3, 131-143		2
157	Automatic endpoint detection to support the systematic review process. 2015 , 56, 42-56		13
156	Papers' similarity based on the summarization merits. 2015 ,		1
155	Unsupervised discovery of information structure in biomedical documents. 2015 , 31, 1084-92		3
154	CODRA: A Novel Discriminative Framework for Rhetorical Analysis. <i>Computational Linguistics</i> , 2015 , 41, 385-435	2.8	41
153	RLIMS-P 2.0: A Generalizable Rule-Based Information Extraction System for Literature Mining of Protein Phosphorylation Information. 2015 , 12, 17-29		29
152	Generating descriptive multi-document summaries of geo-located entities using entity type models. 2015 , 66, 721-738		2
151	Combining NLP And Semantics For Mining Software Technologies From Research Publications. 2016 ,		1
150	The cognitive and rhetorical role of term variation and its contribution to knowledge construction in research articles. 2016 , 22, 52-79		30
149	Identifying categories of zones in scientific papers based on lexical and syntactical features. 2016 ,		1
148	Research-paper recommender systems: a literature survey. 2016 , 17, 305-338		305
147	Toward the Automated Detection of Individuals'Rationales in Large-Scale Online Open Participative Activities: A Conceptual Framework. 2017 , 26, 891-910		3
146	A survey on scholarly data: From big data perspective. 2017 , 53, 923-944		70
145	Argumentation Mining in User-Generated Web Discourse. <i>Computational Linguistics</i> , 2017 , 43, 125-179	2.8	58
144	Information Retrieval and Text Mining Technologies for Chemistry. 2017 , 117, 7673-7761		124

143	Evaluative Language Beyond Bags of Words: Linguistic Insights and Computational Applications. <i>Computational Linguistics</i> , 2017 , 43, 201-264	2.8	25
142	A Semantic Frame-Based Similarity Metric for Characterizing Technological Capabilities. 2017 , 104-112		
141	Stance Classification of Twitter Debates. 2017 ,		6
140	Rhetorical Sentence Categorization for Scientific Paper Using Word2Vec Semantic Representation. 2017 , 801, 012070		3
139	A new approach to zone identification based on considering features with high semantic richness. 2017 ,		
138	Scholarly Data Mining: Making Sense of Scientific Literature. 2017 ,		5
137	Automated PDF highlighting to support faster curation of literature for Parkinson's and Alzheimer's disease. 2017 , 2017,		1
136	Contextualizing Citations for Scientific Summarization using Word Embeddings and Domain Knowledge. 2017 ,		3
135	Using Argumentative Structure to Interpret Debates in Online Deliberative Democracy and eRulemaking. 2017 , 17, 1-22		5
134	A semantic annotation framework for scientific publications. 2017 , 51, 1009-1025		3
133	Using genre-specific features for patent summaries. 2017 , 53, 151-174		13
132	Automatic Extraction of Reversal-Type Punch Lines in Shin'ichi Hoshi's Flash Fictions. 2017 , 2, 31-47		1
131	Designing an annotation scheme for summarizing Japanese judgment documents. 2017 ,		3
130	A sequence approach to case outcome detection. 2017 ,		3
129	Finding enthymemes in real-world texts: A feasibility study. 2017 , 8, 113-129		2
128	Convolutional neural networks for text categorization with latent semantic analysis. 2017 ,		5
127	On user rationale in software engineering. 2018 , 23, 357-379		20
126	Automatic identification of cited text spans: a multi-classifier approach over imbalanced dataset. 2018 , 116, 1303-1330		13

125	Scientific document summarization via citation contextualization and scientific discourse. 2018 , 19, 287-303	27
124	Section mixture models for scientific document summarization. 2018 , 19, 305-322	3
123	Insights from CL-SciSumm 2016: the faceted scientific document summarization Shared Task. 2018 , 19, 163-171	13
122	Using LSTM Encoder-Decoder for Rhetorical Structure Prediction. 2018 ,	
121	Hierarchical Rhetorical Sentence Categorization for Scientific Papers. 2018 , 978, 012055	
120	Argumentation Mining. 2018 , 11, 1-191	13
119	Information extraction from scientific articles: a survey. 2018 , 117, 1931-1990	31
118	A novel ILP framework for summarizing content with high lexical variety. 2018 , 24, 887-920	3
117	An Unsupervised Approach of Paraphrase Discovery from Large Crime Corpus. 2018 ,	
116	Creating Crowdsourced Research Talks at Scale. 2018 ,	8
115	Construction of Semantic Data Models. 2018 , 46-66	1
114	Summarization of Scientific Paper Through Reinforcement Ranking on Semantic Link Network. 2018 , 6, 40611-40625	18
113	Zone identification based on features with high semantic richness and combining results of separate classifiers. 2018 , 2, 411-427	6
112	Automatic argument assessment of final project reports of computer engineering students. 2018 , 26, 1217-1226	8
111	Citation Recommendation Using Distributed Representation of Discourse Facets in Scientific Articles. 2018 ,	20
110	A Review towards the Sentiment Analysis Techniques for the Analysis of Twitter Data. 2019 ,	9
109	Cited text spans identification with an improved balanced ensemble model. 2019 , 120, 1111-1145	2
108	Bibliography. 2019 , 163-173	

107	Automatic summarisation: 25 years On. 2019 , 25, 735-751	1
106	Rotational Unit of Memory: A Novel Representation Unit for RNNs with Scalable Applications. 2019 , 7, 121-138	8
105	A Review Towards the Sentiment Analysis Techniques for the Analysis of Twitter Data. 2019 ,	8
104	The rhetorical structure of science? A multidisciplinary analysis of article headings. 2019 , 13, 555-563	6
103	Discourse-Level Dialogue Management. 2019 , 365-426	2
102	Should citations be counted separately from each originating section?. 2019 , 13, 658-678	6
101	Building a corpus of legal argumentation in Japanese judgement documents: towards structure-based summarisation. 2019 , 27, 141-170	6
100	ScisummNet: A Large Annotated Corpus and Content-Impact Models for Scientific Paper Summarization with Citation Networks. 2019 , 33, 7386-7393	27
99	. 2019 ,	0
98	MCRM: Maximum coverage and relevancy with minimal redundancy based multi-document summarization. 2019 , 120, 43-56	29
97	Text summarization from legal documents: a survey. 2019 , 51, 371-402	39
96	Automatic paper writing based on a RNN and the TextRank algorithm. 2020 , 97, 106767	4
95	Citation-Based Scientific Paper Summarization Using Game Theory. 2020 ,	
94	A Systematic Approach to Map the Research Articles Sections to IMRAD. 2020 , 8, 129359-129371	4
93	Automatic related work section generation: experiments in scientific document abstracting. 2020 , 125, 3159-3185	0
92	Knowledge fusion through academic articles: a survey of definitions, techniques, applications and challenges. 2020 , 125, 2637-2666	2
91	Automatic summarization of scientific articles: A survey. 2020 ,	4
90	CAST: A Cross-Article Structure Theory for Multi-Article Summarization. 2020 , 8, 100194-100211	1

89	Event-based summarization method for scientific literature. 2020 , 1	1
88	MSCSO: Extractive Multi-document Summarization Based on a New Criterion of Sentences Overlapping. 2021 , 45, 195-205	2
87	Automatic text summarization: A comprehensive survey. 2021 , 165, 113679	76
86	Abstractive Text Summarization Approaches with Analysis of Evaluation Techniques. 2021 , 243-258	
85	Vertical Result Page Generation for Academic Web Searching. 2021 , 43-69	
84	Towards automated analysis of research methods in library and information science. 2021 , 2, 698-732	4
83	Document structure model for survey generation using neural network. 2021 , 15, 1	1
82	Developing a mathematical model of the co-author recommender system using graph mining techniques and big data applications. 2021 , 8,	8
81	. 2021 ,	0
80	Summarization of legal documents: Where are we now and the way forward. 2021 , 40, 100388	5
79	Scientific document summarization in multi-objective clustering framework. 1	0
78	A hybrid approach to recognize generic sections in scholarly documents. 2021 , 24, 339	
77	A decade of in-text citation analysis based on natural language processing and machine learning techniques: an overview of empirical studies. 2021 , 126, 6551-6599	12
76	Semi-automatic Labelling of Scientific Articles using Deep Learning to Enlarge Benchmark Data for Scientific Summarization. 2021 ,	0
75	Identifying communicative functions in discourse with content types. 2021 , 1-34	0
74	Annotating argumentative structure in English-as-a-Foreign-Language learner essays. 1-27	1
73	Automatic Citation Contextualization Based Scientific Document Summarization Using Multi-objective Differential Evolution. 2022 , 289-301	
72	Prepare for the Worst, Hope for the Best: Active Robust Learning On Distributions. 2021 , PP,	0

71	Argumentative Zoning for Improved Citation Indexing. 2006 , 159-169	3
70	Validating the Coverage of Lexical Resources for Affect Analysis and Automatically Classifying New Words along Semantic Axes. 2006 , 93-107	14
69	Bibliometric Delineation of Scientific Fields. 2019 , 25-68	7
68	Analyzing the Rhetorical Structure of Opinion Articles in the Context of a Brazilian College Entrance Examination. 2018 , 3-12	1
67	A New Hybrid Summarizer Based on Vector Space Model, Statistical Physics and Linguistics. 2007 , 872-882	9
66	An Efficient Statistical Approach for Automatic Organic Chemistry Summarization. 2008 , 89-99	2
65	An Extractive Text Summarizer Based on Significant Words. 2009 , 168-178	11
64	Capturing the User's Reading Context for Tailoring Summaries. 2009 , 337-342	1
63	Combining a Multi-Document Update Summarization System [BSEAS] with a Genetic Algorithm. 2011 , 71-87	3
62	Technical Trend Analysis by Analyzing Research Papers' Titles. 2011 , 512-521	9
61	Robust Argumentative Zoning for Sensemaking in Scholarly Documents. 2011 , 154-170	4
60	Highlighting Salient Sentences for Reading Assistance. 2014 , 43-55	2
59	Discourse Relations and Document Structure. 2010 , 97-123	2
58	Section-wise indexing and retrieval of research articles. 2018 , 21, 481-492	5
57	Automatic Prediction of High-Quality Answers in Community QA. 2011 , 21, 362-382	0
56	NewSum. 2014 , 205-230	3
55	Semantic representation of scientific literature: bringing claims, contributions and named entities onto the Linked Open Data cloud. 1, e37	15
54	The representation of argumentation in scientific papers: A comparative analysis of two research areas.	2

- 53 Developments in Parsing Technology: From Theory to Application. **2004**, 1-18 1
- 52 Semantic Annotation Support in the Absence of Consensus. **2004**, 357-371 1
- 51 Presentation of Arguments and Counterarguments for Tentative Scientific Knowledge. **2006**, 245-263
- 50 Argumentative Zoning Applied to Critiquing Novices' Scientific Abstracts. **2006**, 233-246 3
- 49 Supporting Browsing-Specific Information Needs: Introducing the Citation-Sensitive In-Browser Summariser.
- 48 Identifying the Content Zones of German Court Decisions. **2009**, 310-315 1
- 47 Enrichissement des bases de connaissances en biologie par extraction de marqueurs de confiance dans la littérature scientifique. **2009**, 113-124
- 46 Identifying Logical Structure and Content Structure in Loosely-Structured Documents. **2010**, 81-96 1
- 45 A Framework for Graph-Based Parsing of German Private Law Decisions. **2010**, 292-297
- 44 The MOTS Workbench. **2011**, 15-34 1
- 43 Knowledge Domain Analysis. **2011**, 139-175
- 42 Text Summarization of Single Documents Based on Syntactic Sequences. **2011**, 315-322
- 41 LOS ESTUDIOS DE RESUMEN DOCUMENTAL EN LAS CIENCIAS DE LA DOCUMENTACIÓN: UN RECORRIDO HISTÓRICO DESDE SUS ORÍGENES HASTA LAS TEORÍAS ACTUALES. **2011**,
- 40 Question Answering of Informative Web Pages: How Summarisation Technology Helps. **2013**, 339-357
- 39 Leveraging Hybrid Citation Context for Impact Summarization. **2013**, 354-365
- 38 Generalization in Native Language Identification: Learners versus Scientists. **2015**, 264-268
- 37 References. **2016**, 179-185
- 36 Diversité sociale et sémantique : représentation socio-sémantique d'un corpus scientifique, le cas du corpus ACL Anthology. **2015**, 11, 145-179

- 35 Native Language Identification Across Text Types: How Special Are Scientists?. **2016**, 2,
- 34 Learning Word and Sentence Embeddings Using a Generative Convolutional Network. **2018**, 135-144
- 33 Extraction of Cognitive Operations from Scientific Texts. **2019**, 189-200 o
- 32 Related Work. **2019**, 11-24
- 31 Formalising Document Structure and Automatically Recognising Document Elements: A Case Study on Automobile Repair Manuals. **2019**, 249-262
- 30 Domain-Specific Summarisation. **2019**, 35-48
- 29 Identifying Finding Sentences in Conclusion Subsections of Biomedical Abstracts. **2019**, 679-689
- 28 The space of coherence relations and their signalling in discourse. **2019**, 1, 205-233 o
- 27 Identifying of Decision Components in Thai Civil Case Decision by Text Classification Technique. **2020**, 11-20
- 26 A Hybrid Model for Medical Paper Summarization Based on COVID-19 Open Research Dataset. **2020**, o
- 25 Chatbots for CRM and Dialogue Management. **2021**, 1-61 1
- 24 An Approach for Journal Summarization Using Clustering Based Micro-Summary Generation. **2020**, 685-699
- 23 ToC-RWG: Explore the Combination of Topic Model and Citation Information for Automatic Related Work Generation. **2020**, 8, 13043-13055 2
- 22 Scaling and Semantically-Enriching Language-Agnostic Summarization. **2020**, 244-292
- 21 De Gruyter.
- 20 Exploring Significant Characteristics and Models for Classification of Structure Function of Academic Documents. **2021**, 5, 65-74 1
- 19 A Comparison Study of Abstractive and Extractive Methods for Text Summarization. **2022**, 601-610
- 18 Enhancing identification of structure function of academic articles using contextual information. **2022**, 127, 885-925 o

17	Extractive Summarization of Scientific Articles. 2022 ,	
16	Resilience-based steps for adaptive co-management of Arctic small-scale fisheries.	1
15	Sequence-Based Extractive Summarisation for Scientific Articles. 2022 ,	
14	Thirty years of Artificial Intelligence and Law: the second decade.	1
13	HetTreeSum: A Heterogeneous Tree Structure-based Extractive Summarization Model for Scientific Papers. 2022 , 210, 118335	
12	A model for the identification of the functional structures of unstructured abstracts in the social sciences.	0
11	Structured abstract summarization of scientific articles: Summarization using full-text section information.	0
10	A Novel Hierarchical Discourse Model for Scientific Article and Its Efficient Top-K Resampling-based Text Classification Approach. 2022 ,	0
9	Multi-view multi-objective clustering-based framework for scientific document summarization using citation context.	0
8	A multi-model framework for semantically enhancing detection of quality-related bug report descriptions. 2023 , 28,	0
7	Academic Graph: A Literature Review System. 2022 ,	0
6	Scientific Documents Collection and Summarization for Survey Writing. 2022 ,	0
5	Domain-Driven and Discourse-Guided Scientific Summarisation. 2023 , 361-376	0
4	Identifying and Representing Knowledge Delta in Scientific Literature. 2023 , 436-442	0
3	Scim: Intelligent Skimming Support for Scientific Papers. 2023 ,	0
2	Rhetoric Mining: A New Text-Analytics Approach for Quantifying Persuasion.	0
1	How authors evaluate the novelty of their articles: A comparative analysis of highlights in research articles. 016555152311669	0