Cecile L Paris

List of Publications by Year in Descending Order

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Version: 2024-04-25

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

148 papers	1,859 citations	17 h-index	37 g-index
179 ext. papers	2,299 ext. citations	2.5 avg, IF	5.11 L-index

#	Paper	IF	Citations
148	Activity location inference of users based on social relationship. *World Wide Web*, **2021**, 24, 1165-1183	2.9	6
147	Less Is More: Rejecting Unreliable Reviews for Product Question Answering. *Lecture Notes in Computer Science*, **2021**, 567-583	0.9	
146	Demonstrating the Reliability of Self-Annotated Emotion Data **2021**,		3
145	An Approach to Monitoring Time Between Events When Events Are Frequent **2021**, 287-299		
144	Monitoring events with application to syndromic surveillance using social media data. *Engineering Reports*, **2020**, 2, e12152	1.2	4
143	Automated monitoring of tweets for early detection of the 2014 Ebola epidemic. *PLoS ONE*, **2020**, 15, e0230322	3.7	8
142	Leveraging Sentiment Distributions to Distinguish Figurative From Literal Health Reports on Twitter **2020**,		6
141	A dynamic deep trust prediction approach for online social networks **2020**,		2
140	Comments on the three-zone approach for social media monitoring. *Quality Engineering*, **2020**, 32, 1-3	1.4	0
139	Searching for Austerity **2020**, 11-41		
138	A2A: a platform for research in biomedical literature search. *BMC Bioinformatics*, **2020**, 21, 572	3.6	0
137	Survey of Text-based Epidemic Intelligence. *ACM Computing Surveys*, **2020**, 52, 1-19	13.4	10
136	A survey of recent methods on deriving topics from Twitter: algorithm to evaluation. *Knowledge and Information Systems*, **2020**, 62, 2485-2519	2.4	14
135	Harnessing Tweets for Early Detection of an Acute Disease Event. *Epidemiology*, **2020**, 31, 90-97	3.1	15
134	A Survey on Trust Prediction in Online Social Networks. *IEEE Access*, **2020**, 8, 144292-144309	3.5	12
133	The impact of social ties and SARS memory on the public awareness of 2019 novel coronavirus (SARS-CoV-2) outbreak. *Scientific Reports*, **2020**, 10, 18241	4.9	2
132	The importance of social identity on password formulations. *Personal and Ubiquitous Computing*, **2020**, 25, 813	2.1	2

131	What and With Whom? Identifying Topics in Twitter Through Both Interactions and Text. *IEEE Transactions on Services Computing*, **2020**, 13, 584-596	4.8	5
130	Identification of tweets that mention books. *International Journal on Digital Libraries*, **2020**, 21, 265-287	1.4	2
129	Learning Influence Probabilities and Modelling Influence Diffusion in Twitter **2019**,		4
128	Real-time monitoring of events applied to syndromic surveillance. *Quality Engineering*, **2019**, 31, 73-90	1.4	14
127	Analyzing social media data: A mixed-methods framework combining computational and qualitative text analysis. *Behavior Research Methods*, **2019**, 51, 1766-1781	6.1	16
126	Catering to Your Concerns. *ACM Transactions on Cyber-Physical Systems*, **2019**, 3, 1-21	2.3	1
125	DCAT **2019**,		5
124	Using Similarity Measures to Select Pretraining Data for **2019**,		8
123	Figurative Usage Detection of Symptom Words to Improve Personal Health Mention Detection **2019**,		9
122	A Comparison of Word-based and Context-based Representations for Classification Problems in Health Informatics **2019**,		4
121	A Government-Run Online Community to Support Recipients of Welfare Payments. *International Journal of Cooperative Information Systems*, **2018**, 27, 1850001	0.6	2
120	Sentiment Monitoring of Social Media from Oceania. *Journal of Health & Medical Informatics*, **2018**, 09,		2
119	Using time-sensitive interactions to improve topic derivation in twitter. *World Wide Web*, **2017**, 20, 61-87	2.9	10
118	Evaluating the Usability of a Controlled Language Authoring Assistant. *Prague Bulletin of Mathematical Linguistics*, **2017**, 108, 147-158	0.3	3
117	Demographic Inference on Twitter using Recursive Neural Networks **2017**,		10
116	Exploiting Users□Rating Behaviour to Enhance the Robustness of Social Recommendation. *Lecture Notes in Computer Science*, **2017**, 467-475	0.9	1
115	Query-oriented evidence extraction to support evidence-based medicine practice. *Journal of Biomedical Informatics*, **2016**, 59, 169-84	10.2	13
114	A corpus for research in text processing for evidence based medicine. *Language Resources and Evaluation*, **2016**, 50, 705-727	1.8	4

113	The Effects of Data Collection Methods in Twitter **2016**,		2
112	Incorporating Tweet Relationships into Topic Derivation. *Communications in Computer and Information Science*, **2016**, 177-190	0.3	6
111	TweetRipple: Understanding Your Twitter Audience and the Impact of Your Tweets **2016**,		2
110	Interaction-Based Recommendations for Online Communities. *ACM Transactions on Internet Technology*, **2015**, 15, 1-21	3.8	9
109	Trusting the Social Web: issues and challenges. *World Wide Web*, **2015**, 18, 1-7	2.9	20
108	Text and Data Mining Techniques in Adverse Drug Reaction Detection. *ACM Computing Surveys*, **2015**, 47, 1-39	13.4	67
107	Social Media Data Aggregation and Mining for Internet-Scale Customer Relationship Management **2015**,		9
106	Efficient Algorithms for Social Network Coverage and Reach **2015**,		7
105	Deriving Topics in Twitter by Exploiting Tweet Interactions **2015**,		8
104	Detecting suicidality on Twitter. *Internet Interventions*, **2015**, 2, 183-188	4.4	193
103	Exploring Emotions in Social Media **2015**,		6
102	Behavior-Based Propagation of Trust in Social Networks with Restricted and Anonymous Participation. *Computational Intelligence*, **2015**, 31, 642-668	2.5	6
101	Automatic evidence quality prediction to support evidence-based decision making. *Artificial Intelligence in Medicine*, **2015**, 64, 89-103	7.4	11
100	Matrix Inter-joint Factorization - A New Approach for Topic Derivation in Twitter **2015**,		6
99	Gamification on the Social Web **2015**, 197-220		4
98	Social Media for Government Services: An Introduction **2015**, 3-24		1
97	Social Media for Government Services **2015**,		4
96	We feel: mapping emotion on Twitter. *IEEE Journal of Biomedical and Health Informatics*, **2015**, 19, 1246-52		82

95	Time-Sensitive Topic Derivation in Twitter. *Lecture Notes in Computer Science*, **2015**, 138-152	0.9	1
94	Improving Government Services Using Social Media Feedback **2015**, 221-246		3
93	Next Step: An Online Community for Delivering Human Services **2015**, 169-196		
92	Garbage Let's Take Away Producing Understandable and Translatable Government Documents: A Case Study from Japan **2015**, 367-393		
91	Multifaceted Visualisation of Annotated Social Media Data **2014**,		4
90	Gamification for Online Communities: A Case Study for Delivering Government Services. *International Journal of Cooperative Information Systems*, **2014**, 23, 1441002	0.6	31
89	Improving government services with social media feedback **2014**,		11
88	Evaluation of text-processing algorithms for adverse drug event extraction from social media **2014**,		6
87	Modelling Long Term Goals. *Lecture Notes in Computer Science*, **2014**, 1-12	0.9	8
86	TrustVis: A Trust Visualisation Service for Online Communities. *Lecture Notes in Computer Science*, **2013**, 191-202	0.9	1
85	Automatically producing tailored web materials for public administration. *New Review of Hypermedia and Multimedia*, **2013**, 19, 158-181	0.8	1
84	A trust model-based analysis of social networks. *International Journal of Trust Management in Computing and Communications*, **2013**, 1, 3		19
83	Ethical considerations in an online community: the balancing act. *Ethics and Information Technology*, **2013**, 15, 301-316	3.7	10
82	A survey of trust in social networks. *ACM Computing Surveys*, **2013**, 45, 1-33	13.4	359
81	Data Abstraction and Visualisation in Next Step: Experiences from a Government Services Delivery Trial **2013**,		7
80	Foundations for infrastructure and interfaces to support user control in long-term user modelling **2013**,		3
79	Designing for reflection and collaboration to support a transition from welfare to work **2013**,		3
78	Next step **2013**,		5

77	Classifying microblogs for disasters **2013**,		17
76	A Social Trust Based Friend Recommender for Online Communities **2013**,		6
75	Viewing and Controlling Personal Sensor Data: What Do Users Want?. *Lecture Notes in Computer Science*, **2013**, 15-26	0.9	14
74	An Approach for Query-Focused Text Summarisation for Evidence Based Medicine. *Lecture Notes in Computer Science*, **2013**, 295-304	0.9	5
73	Interaction Based Content Recommendation in Online Communities. *Lecture Notes in Computer Science*, **2013**, 14-24	0.9	2
72	Extractive evidence based medicine summarisation based on sentence-specific statistics **2012**,		1
71	Building Trust Communities Using Social Trust. *Lecture Notes in Computer Science*, **2012**, 243-255	0.9	6
70	Using Gamification in an Online Community **2012**,		8
69	Extractive summarisation of medical documents using domain knowledge and corpus statistics. *Australasian Medical Journal*, **2012**, 5, 478-81	2	5
68	The design of an online community for welfare recipients **2012**,		7
67	An evaluation of tailored web materials for public administration **2012**,		1
66	Engagement and Cooperation in Social Networks: Do Benefits and Rewards Help? **2012**,		7
65	Government to citizen communications: From generic to tailored documents in public administration. *Information Polity*, **2012**, 17, 177-193	2.1	5
64	Motivating reflection about health within the family: the use of goal setting and tailored feedback. *User Modeling and User-Adapted Interaction*, **2011**, 21, 341-376	3.9	29
63	Preface to the special issue on personalization for e-health. *User Modeling and User-Adapted Interaction*, **2011**, 21, 333-340	3.9	4
62	Theoretical foundations for user-controlled forgetting in scrutable long term user models **2011**,		12
61	Expressing conditions in tailored brochures for public administration **2011**,		2
60	STrust: A Trust Model for Social Networks **2011**,		40

59	Listening to the community **2011**,		15
58	Automatic Moderation of Online Discussion Sites. *International Journal of Electronic Commerce*, **2011**, 15, 9-30	5.4	19
57	Automatically generating citizen-focused brochures for public administration **2011**,		5
56	A Portal to Promote Healthy Living within Families. *Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering*, **2011**, 259-266	0.2	1
55	Discourse planning for information composition and delivery: A reusable platform. *Natural Language Engineering*, **2010**, 16, 61-98	1.1	7
54	Evaluating interfaces for government metasearch **2010**,		5
53	Talking about your health to strangers: understanding the use of online social networks by patients. *New Review of Hypermedia and Multimedia*, **2010**, 16, 141-160	0.8	75
52	Focused and aggregated search: a perspective from natural language generation. *Information Retrieval*, **2010**, 13, 434-459	1.8	6
51	Supporting browsing-specific information needs: Introducing the Citation-Sensitive In-Browser Summariser. *Web Semantics*, **2010**, 8, 196-202	2.9	11
50	Spanning Tree Approaches for Statistical Sentence Generation. *Lecture Notes in Computer Science*, **2010**, 13-44	0.9	2
49	Does tailoring help people find the information they need?. *New Review of Hypermedia and Multimedia*, **2009**, 15, 267-286	0.8	3
48	Designing games to motivate physical activity **2009**,		18
47	Supporting family engagement in weight management **2009**,		9
46	Whetting the appetite of scientists **2009**,		7
45	SOFA **2009**,		9
44	Segmenting email message text into zones **2009**,		8
43	Capturing the User Reading Context for Tailoring Summaries. *Lecture Notes in Computer Science*, **2009**, 337-342	0.9	1
42	Seed and Grow **2008**,		4

41	Adaptive Information for Consumers of Healthcare **2007**, 465-484		16
40	Specifying documents in an adaptive hypermedia generation environment: an authoring tool prototype. *International Journal of Learning Technology*, **2007**, 3, 324	0.5	0
39	Tailoring and the Efficiency of Information Seeking. *Lecture Notes in Computer Science*, **2007**, 430-434	0.9	1
38	Towards Measuring the Cost of Changing Adaptive Hypermedia Systems. *Lecture Notes in Computer Science*, **2006**, 259-263	0.9	2
37	Task-sensitive user interfaces **2004**,		3
36	Delivering actionable information. *Revue D'Intelligence Artificielle*, **2004**, 18, 549-576	2.1	3
35	Myriad: An Architecture for Contextualized Information Retrieval and Delivery. *Lecture Notes in Computer Science*, **2004**, 205-214	0.9	4
34	Generating UML diagrams from task models **2003**,		5
33	Using thematic information in statistical headline generation **2003**,		8
32	Information Extraction via Path Merging. *Lecture Notes in Computer Science*, **2003**, 150-160	0.9	1
31	Cross-Fertilization Between Human Computer Interaction and Natural Language Processing: Why and How. *International Journal of Speech Technology*, **2002**, 5, 135-146	1.3	1
30	Automated knowledge acquisition for instructional text generation **2002**,		3
29	A Flexible Methodology and Support Environment for Building Task Models **2001**, 313-329		2
28	Generating Personal Travel Guides - And Who Wants Them?. *Lecture Notes in Computer Science*, **2001**, 251-253	0.9	10
27	Automatically summarising Web sites **2000**,		38
26	Customised information delivery. *ACM SIGIR Forum*, **1999**, 33, 28-31	0.9	2
25	Toward the Automatic Construction of Task Models from Object-Oriented Diagrams. *IFIP Advances in Information and Communication Technology*, **1999**, 169-189	0.5	4
24	The Design of New Technology for Writing On-line Help **1998**, 189-206		

23	Understanding a Task Model: An Experiment **1998**, 123-137		1
22	Multilingual Document Production From Support for Translating to Support for Authoring. *Machine Translation*, **1997**, 12, 109-129	1.1	15
21	An interactive support tool for writing multilingual manuals. *Computer*, **1996**, 29, 49-56	1.6	14
20	Automatic text generation for software development and use. *Benjamins Translation Library*, **1996**, 221	0.7	2
19	Generating explanations in context: The system perspective. *Expert Systems With Applications*, **1995**, 8, 491-503	7.8	17
18	Automatic documentation generation: Including examples. *Lecture Notes in Computer Science*, **1995**, 12-25	0.9	
17	Towards method-independent knowledge acquisition. *International Journal of Human-Computer Studies*, **1994**, 6, 163-178		4
16	Categorizing Example Types in Instructional Texts: The Need to Consider Context **1993**,		2
15	EXPECT: Intelligent support for knowledge base refinement. *Lecture Notes in Computer Science*, **1993**, 220-236	0.9	
14	Exploiting user feedback to compensate for the unreliability of user models. *User Modeling and User-Adapted Interaction*, **1992**, 2, 287-330	3.9	24
13	Employing Knowledge Resources in a New Text Planner Architecture **1992**,		5
12	Employing knowledge resources in a new text planner architecture. *Lecture Notes in Computer Science*, **1992**, 57-72	0.9	15
11	. *IEEE Intelligent Systems*, **1991**, 6, 58-64		68
10	The role of the user's domain knowledge in generation. *Computational Intelligence*, **1991**, 7, 71-93	2.5	7
9	Requirements for an expert system explanation facility. *Computational Intelligence*, **1991**, 7, 367-370	2.5	7
8	Generation and Explanation: Building an Explanation Facility for the Explainable Expert Systems Framework. *Kluwer International Series in Engineering and Computer Science*, **1991**, 49-82		10
7	Planning text for advisory dialogues **1989**,		35
6	The Use of Explicit User Models in a Generation System for Tailoring Answers to the User's Level of Expertise **1989**, 200-232		13

5	Discourse Strategies for Describing Complex Physical Objects **1987**, 97-115		6
4	Exploring the Use of an Online Community in Welfare Transition Programs		5
3	Foundations of network monitoring: Definitions and applications. *Quality Engineering*,1-12	1.4	0
2	Research in network monitoring: Connections with SPM and new directions. *Quality Engineering*,1-13	1.4	0
1	The interdisciplinary nature of network monitoring: Advantages and disadvantages. *Quality Engineering*,1-5	1.4	