

# Stefano Faralli

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

511  
citations

1307366

7  
h-index

887953

17  
g-index

44  
all docs

44  
docs citations

44  
times ranked

347  
citing authors

#	ARTICLE	IF	CITATIONS
1	OntoLearn Reloaded: A Graph-Based Algorithm for Taxonomy Induction. Computational Linguistics, 2013, 39, 665-707.	2.5	140
2	A Survey of Machine Learning Approaches for Student Dropout Prediction in Online Courses. ACM Computing Surveys, 2021, 53, 1-34.	16.1	50
3	SemEval-2015 Task 17: Taxonomy Extraction Evaluation (TExEval). , 2015, , .		48
4	TAXI at SemEval-2016 Task 13: a Taxonomy Induction Method based on Lexico-Syntactic Patterns, Substrings and Focused Crawling. , 2016, , .		37
5	Two birds with one stone. , 2011, , .		29
6	Unsupervised Does Not Mean Uninterpretable: The Case for Word Sense Induction and Disambiguation. , 2017, , .		19
7	Automatic acquisition of a taxonomy of microblogs usersâ€™ interests. Web Semantics, 2017, 45, 23-40.	2.2	15
8	Recommendation of microblog users based on hierarchical interest profiles. Social Network Analysis and Mining, 2015, 5, 1.	1.9	12
9	Large-scale taxonomy induction using entity and word embeddings. , 2017, , .		10
10	Emotional Intensity-based Success Prediction Model for Crowdfunded Campaigns. Information Processing and Management, 2021, 58, 102394.	5.4	10
11	Hidden space deep sequential risk prediction on student trajectories. Future Generation Computer Systems, 2021, 125, 532-543.	4.9	9
12	A framework for enriching lexical semantic resources with distributional semantics. Natural Language Engineering, 2018, 24, 265-312.	2.1	7
13	MILA: A SCORM-Compliant Interactive Learning Analytics Tool for Moodle. , 2020, , .		6
14	Unsupervised, Knowledge-Free, and Interpretable Word Sense Disambiguation. , 2017, , .		6
15	Wiki-MID: A Very Large Multi-domain Interests Dataset of Twitter Users with Mappings to Wikipedia. Lecture Notes in Computer Science, 2018, , 36-52.	1.0	5
16	The ContrastMedium Algorithm: Taxonomy Induction From Noisy Knowledge Graphs With Just A Few Links. , 2017, , .		5
17	CoPuppet : Collaborative Interaction in Virtual Puppetry. , 2008, , 326-341.		5
18	Efficient Pruning of Large Knowledge Graphs. , 2018, , .		4

#	ARTICLE	IF	CITATIONS
19	A Reproducibility Study of Deep and Surface Machine Learning Methods for Human-related Trajectory Prediction. , 2020, , .		4
20	Generating multimedia content with cellular automata. IEEE MultiMedia, 2004, 11, 78-83.	1.5	3
21	CHAMBRE. , 2006, , .		3
22	A Semantic Recommender for Micro-blog Users. , 2015, , .		3
23	Semantic Enabled Recommender System for Micro-Blog Users. , 2016, , .		3
24	Cross-Evaluation of Entity Linking and Disambiguation Systems for Clinical Text Annotation. , 2016, , .		3
25	Extracting, Mining and Predicting Users's™ Interests from Social Media. Foundations and Trends in Information Retrieval, 2020, 14, 445-617.	5.8	3
26	DomainSenticNet: An Ontology and a Methodology Enabling Domain-Aware Sentic Computing. Cognitive Computation, 2022, 14, 62-77.	3.6	3
27	Capturing Interdisciplinarity in Academic Abstracts. D-Lib Magazine, 2016, 22, .	0.5	3
28	Using Linked Disambiguated Distributional Networks for Word Sense Disambiguation. , 2017, , .		3
29	The Situation Lens: A Metaphor for Personal Task Management on Mobile Devices. Journal of Computing Science and Engineering, 2009, 3, 238-259.	0.3	3
30	International Workshop on Algorithmic Bias in Search and Recommendation (Bias 2020). Lecture Notes in Computer Science, 2020, , 637-640.	1.0	3
31	CrumbTrail: An efficient methodology to reduce multiple inheritance in knowledge graphs. Knowledge-Based Systems, 2018, 151, 180-197.	4.0	2
32	The Situation Lens: Looking into Personal Service Composition. Lecture Notes in Computer Science, 2008, , 165-174.	1.0	2
33	Mining User Interests from Social Media. , 2020, , .		2
34	Interactive composition, performance and music generation through iterative structures. , 2006, , .		1
35	An Enterprise Social Analytics Dashboard to Support Competence Valorization and Diversity Management. Applied Sciences (Switzerland), 2021, 11, 8385.	1.3	1
36	Automatic Acquisition of a Taxonomy of Microblogs Users's Interests. SSRN Electronic Journal, 0, , .	0.4	1

#	ARTICLE	IF	CITATIONS
37	Use of a dual-core DSP in a low-cost, touch-screen based musical instrument. , 2007, , .		0
38	A Two-Phase Bug Localization Approach Based on Multi-layer Perceptrons and Distributional Features. Lecture Notes in Computer Science, 2019, , 518-532.	1.0	0
39	Second International Workshop on Algorithmic Bias in Search and Recommendation (BIAS@ECIR2021). Lecture Notes in Computer Science, 2021, , 697-700.	1.0	0