

# Federica Bisio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11781954/publications.pdf>

Version: 2024-02-01

14  
papers

555  
citations

1305906

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1427216

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g-index

14  
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14  
docs citations

14  
times ranked

601  
citing authors

#	ARTICLE	IF	CITATIONS
1	Concept-Level Sentiment Analysis with SenticNet. A Practical Guide To Sentiment Analysis, 2017, , 173-188.	0.3	8
2	SLT-Based ELM for Big Social Data Analysis. Cognitive Computation, 2017, 9, 259-274.	3.6	11
3	Semi-supervised Learning for Affective Common-Sense Reasoning. Cognitive Computation, 2017, 9, 18-42.	3.6	16
4	Sentiment-Oriented Information Retrieval: Affective Analysis of Documents Based on the SenticNet Framework. Studies in Computational Intelligence, 2016, , 175-197.	0.7	3
5	Statistical Learning Theory and ELM for Big Social Data Analysis. IEEE Computational Intelligence Magazine, 2016, 11, 45-55.	3.4	88
6	Sentic LDA: Improving on LDA with semantic similarity for aspect-based sentiment analysis. , 2016, , .		101
7	Role of Muscle Synergies in Real-Time Classification of Upper Limb Motions using Extreme Learning Machines. Journal of NeuroEngineering and Rehabilitation, 2016, 13, 76.	2.4	40
8	SIM-ELM: Connecting the ELM model with similarity-function learning. Neural Networks, 2016, 74, 22-34.	3.3	9
9	Learning with Similarity Functions: A Novel Design for the Extreme Learning Machine. Proceedings in Adaptation, Learning and Optimization, 2016, , 265-277.	1.5	0
10	A learning scheme based on similarity functions for affective common-sense reasoning. , 2015, , .		9
11	The CLSA Model: A Novel Framework for Concept-Level Sentiment Analysis. Lecture Notes in Computer Science, 2015, , 3-22.	1.0	59
12	Sentiment Data Flow Analysis by Means of Dynamic Linguistic Patterns. IEEE Computational Intelligence Magazine, 2015, 10, 26-36.	3.4	118
13	An ELM-based model for affective analogical reasoning. Neurocomputing, 2015, 149, 443-455.	3.5	89
14	Inductive Bias for Semi-supervised Extreme Learning Machine. Proceedings in Adaptation, Learning and Optimization, 2015, , 61-70.	1.5	4