

# Mohamed Salah Gouider

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10655217/publications.pdf>

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14  
papers

100  
citations

1307594

7  
h-index

1372567

10  
g-index

14  
all docs

14  
docs citations

14  
times ranked

82  
citing authors

#	ARTICLE	IF	CITATIONS
1	A survey on intention analysis: successful approaches and open challenges. Journal of Intelligent Information Systems, 2020, 55, 423-443.	3.9	8
2	Streaming Social Media Data Analysis for Events Extraction and Warehousing using Hadoop and Storm: Drug Abuse Case Study. Procedia Computer Science, 2019, 159, 1459-1467.	2.0	10
3	Social Stream Clustering to Improve Events Extraction. Smart Innovation, Systems and Technologies, 2018, , 319-329.	0.6	0
4	Big data analysis to Features Opinions Extraction of customer. Procedia Computer Science, 2017, 112, 906-916.	2.0	29
5	Hadoop-based Framework for Information Extraction from Social Text. , 2017, , .		1
6	A New Big Data Framework for Customer Opinions Polarity Extraction. Communications in Computer and Information Science, 2016, , 518-531.	0.5	4
7	Lexicon-Based System for Drug Abuse Entity Extraction from Twitter. Communications in Computer and Information Science, 2016, , 692-703.	0.5	5
8	A Hybrid Approach for Drug Abuse Events Extraction from Twitter. Procedia Computer Science, 2016, 96, 1032-1040.	2.0	13
9	Large Scale Microblogging Intentions Analysis with Pattern Based Approach. Procedia Computer Science, 2016, 96, 1249-1257.	2.0	8
10	Personnalisation OLAP et SIGÂ: Etude comparative et perspectives de personnalisation SOLAP. Journal of Decision Systems, 2016, 25, 42-55.	3.2	1
11	Lexico Semantic Patterns for Customer Intentions Analysis of Microblogging. , 2015, , .		5
12	A Recommendation Approach to Enhance the Interoperability between Spatial Datacubes. Procedia Computer Science, 2015, 56, 558-565.	2.0	0
13	A spatial data warehouse recommendation approach: conceptual framework and experimental evaluation. Human-centric Computing and Information Sciences, 2015, 5, .	6.1	9
14	Enhancing Spatial Datacube Exploitation: A Spatio-semantic Similarity Perspective. Communications in Computer and Information Science, 2014, , 121-133.	0.5	7