

# Dimitris Liparas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2379535/publications.pdf>

Version: 2024-02-01

8  
papers

212  
citations

1478505

6  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

336  
citing authors

#	ARTICLE	IF	CITATIONS
1	An automatic sleep disorder detection based on EEG cross-frequency coupling and random forest model. <i>Journal of Neural Engineering</i> , 2021, 18, 046064.	3.5	13
2	Random forest feature selection, fusion and ensemble strategy: Combining multiple morphological MRI measures to discriminate among healthy elderly, MCI, cMCI and alzheimerâ€™s disease patients: From the alzheimerâ€™s disease neuroimaging initiative (ADNI) database. <i>Journal of Neuroscience Methods</i> , 2018, 302, 14-23.	2.5	105
3	A Multimodal Analytics Platform for Journalists Analyzing Large-Scale, Heterogeneous Multilingual, and Multimedia Content. <i>Frontiers in Robotics and AI</i> , 2018, 5, 123.	3.2	2
4	A Hybrid Approach for Biomedical Relation Extraction Using Finite State Automata and Random Forest-Weighted Fusion. <i>Lecture Notes in Computer Science</i> , 2018, , 450-462.	1.3	1
5	Multimedia retrieval based on non-linear graph-based fusion and partial least squares regression. <i>Multimedia Tools and Applications</i> , 2017, 76, 22383-22403.	3.9	9
6	News Articles Classification Using Random Forests and Weighted Multimodal Features. <i>Lecture Notes in Computer Science</i> , 2014, , 63-75.	1.3	31
7	Incorporating resting state dynamics in the analysis of encephalographic responses by means of the Mahalanobisâ€™Taguchi strategy. <i>Expert Systems With Applications</i> , 2013, 40, 2621-2630.	7.6	20
8	Applying the Mahalanobis-Taguchi strategy for software defect diagnosis. <i>Automated Software Engineering</i> , 2012, 19, 141-165.	2.9	27