

# Sascha Meudt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10656559/publications.pdf>

Version: 2024-02-01

13  
papers

140  
citations

1684188

5  
h-index

1720034

7  
g-index

14  
all docs

14  
docs citations

14  
times ranked

129  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-Modal Classifier-Fusion for the Recognition of Emotions. , 2013, , 73-97.		21
2	The uulmMAC Databaseâ€”A Multimodal Affective Corpus for Affective Computing in Human-Computer Interaction. Sensors, 2020, 20, 2308.	3.8	20
3	Prosodic, Spectral and Voice Quality Feature Selection Using a Long-Term Stopping Criterion for Audio-Based Emotion Recognition. , 2014, , .		17
4	Revisiting the EmotiW challenge: how wild is it really?. Journal on Multimodal User Interfaces, 2016, 10, 151-162.	2.9	17
5	Multi classifier systems and forward backward feature selection algorithms to classify emotional coloured speech. , 2013, , .		15
6	Detection of Emotional Events utilizing Support Vector Methods in an Active Learning HCI Scenario. , 2014, , .		9
7	A Temporal Dependency Based Multi-modal Active Learning Approach for Audiovisual Event Detection. Neural Processing Letters, 2018, 48, 709-732.	3.2	8
8	Enhanced Autocorrelation in Real World Emotion Recognition. , 2014, , .		6
9	Inferring mental overload based on postural behavior and gestures. , 2016, , .		6
10	Going Further in Affective Computing: How Emotion Recognition Can Improve Adaptive User Interaction. Intelligent Systems Reference Library, 2016, , 73-103.	1.2	6
11	Atlas - Annotation tool using partially supervised learning and multi-view co-learning in human-computer-interaction scenarios. , 2012, , .		5
12	Deep Learning Algorithms for Emotion Recognition on Low Power Single Board Computers. Lecture Notes in Computer Science, 2019, , 59-70.	1.3	4
13	On Gestures and Postural Behavior as a Modality in Ensemble Methods. Lecture Notes in Computer Science, 2016, , 312-323.	1.3	1