

Angeliki Metallinou

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

760
citations

2258059

3
h-index

2550090

3
g-index

16
all docs

16
docs citations

16
times ranked

592
citing authors

#	ARTICLE	IF	CITATIONS
1	Context-Sensitive Learning for Enhanced Audiovisual Emotion Classification. IEEE Transactions on Affective Computing, 2012, 3, 184-198.	8.3	131
2	Annotation and processing of continuous emotional attributes: Challenges and opportunities. , 2013, , .		99
3	Interpreting ambiguous emotional expressions. , 2009, , .		89
4	Tracking continuous emotional trends of participants during affective dyadic interactions using body language and speech information. Image and Vision Computing, 2013, 31, 137-152.	4.5	87
5	Decision level combination of multiple modalities for recognition and analysis of emotional expression. , 2010, , .		64
6	Audio-Visual Emotion Recognition Using Gaussian Mixture Models for Face and Voice. , 2008, , .		63
7	Iterative Feature Normalization Scheme for Automatic Emotion Detection from Speech. IEEE Transactions on Affective Computing, 2013, 4, 386-397.	8.3	46
8	Visual emotion recognition using compact facial representations and viseme information. , 2010, , .		40
9	Iterative feature normalization for emotional speech detection. , 2011, , .		40
10	A hierarchical framework for modeling multimodality and emotional evolution in affective dialogs. , 2012, , .		27
11	Quantifying atypicality in affective facial expressions of children with autism spectrum disorders. , 2013, 2013, 1-6.		22
12	Speech in Affective Computing. , 2015, , .		17
13	Speaker states recognition using latent factor analysis based Eigenchannel factor vector modeling. , 2012, , .		13
14	Analyzing the memory of BLSTM Neural Networks for enhanced emotion classification in dyadic spoken interactions. , 2012, , .		12
15	Context-sensitive learning for enhanced audiovisual emotion classification (Extended abstract). , 2015, , .		6
16	Toward body language generation in dyadic interaction settings from interlocutor multimodal cues. , 2013, , .		4