

Review	Planning	Conducting	Reporting	
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1. Search
2. Import Studies
3. Study Selection
4. Quality Assessment
5. Data Extraction
6. Data Analysis

Quality Assessment

- Detailed
- Summary

Show: ☒ All ☐ Done ☐ Pending

Order by: 

Title (a - z)

To answer the form you may click on the desired answer on the following tables.

Alone versus In-a-Group: A Multi-Modal Framework for Automatic Affect Recognition (2019)				3.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

An Attention Model for Group-Level Emotion Recognition (2018)				3.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Cascade Attention Networks For Group Emotion Recognition with Face, Body and Image Cues (2018)				3.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Classroom student emotions classification from facial expressions and speech signals using deep learning (2019)				2.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Detecting emotions during a memory training assisted by a social robot for individuals with Mild Cognitive Impairment (MCI) (2020)				2.0
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Group Emotion Recognition Based on Global and Local Features (2019)				3.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Group Level Audio-Video Emotion Recognition Using Hybrid Networks (2020)				3.0
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Group-Level Emotion Recognition Using Deep Models with A Four-Stream Hybrid Network (2018)				3.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Group-Level Emotion Recognition Using Hybrid Deep Models Based on Faces, Scenes, Skeletons and Visual Attentions (2018)				3.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Group-Level Emotion Recognition Using a Unimodal Privacy-Safe Non-Individual Approach (2020)				3.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Multi-Modal Fusion Using Spatio-Temporal and Static Features for Group Emotion Recognition (2020)				3.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Multimodal decision-level group sentiment prediction of students in classrooms (2019)				3.0
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Non-volume preserving-based fusion to group-level emotion recognition on crowd videos (2022)				3.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	

Recognizing Emotion in the Wild Using Multimodal Data (2020)				3.5
The article clearly describes the method developed or applied?	Yes	Partially	No	
The article present the database(s) used for training?	Yes	Partially	No	
The method in the article can be replicated with the information presented?	Yes	Partially	No	
The method was tested properly?	Yes	Partially	No	