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PEER-REVIEW REPORT

Name of journal: World Journal of Psychiatry

Manuscript NO: 78300

Title: Emotion recognition support system: Where physicians and psychiatrists meet

linguists and data engineers

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 00053786 **Position:** Editorial Board

Academic degree: FAASLD, MD, PhD

Professional title: Research Scientist

Reviewer's Country/Territory: Mexico

Author's Country/Territory: Iran

Manuscript submission date: 2022-06-19

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-06-26 16:25

Reviewer performed review: 2022-06-27 12:26

Review time: 20 Hours

Scientific quality	[Y] Grade A: Excellent [] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[Y] Grade A: Priority publishing [] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection
Re-review	[]Yes [Y]No



Baishideng **Publishing**

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Peer-reviewer

Peer-Review: [Y] Anonymous [] Onymous

statements Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

Peyman Adibi et al present an exceptional paper regarding the use of an emotion recgonition support system to aid physicians with the emotional aspects of patients' feelings during a medical interview and for the manangment of the patient's illness. Definitely, emotions have been abandoned by many health professionals and much training is needed. Observations: The first part of the paper is very long but necessary to understand the principles of the proposal which is much shorter I would only suggest the authors add a short conclusion to wrap up the review with some perspectives before the appendix section.



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Reviewer's code: 05270700 **Position:** Editorial Board

Academic degree: DSc, MD, PhD

Professional title: Professor

Reviewer's Country/Territory: Bulgaria

Author's Country/Territory: Iran

Manuscript submission date: 2022-06-19

Reviewer chosen by: Dong-Mei Wang

Reviewer accepted review: 2022-08-10 08:01

Reviewer performed review: 2022-08-18 08:12

Review time: 8 Days

Scientific quality	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [Y] Accept (General priority) [] Minor revision [] Major revision [] Rejection
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statements Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

This is a very carefully written review in a stage after substantial revision. There is proposed in it a conceptual model for emotion recognition of speech set in a multi-disciplinary framework to address needs of psychiatry and other health professions for proper patient emotion recognition in patient-doctor communication. All comments from the peer review report have been addressed on a sufficient level to merit acceptance for publication.