

Review of: "Human-Computer Interaction (HCI) Interventions for People with Disabilities"

Luis Roberto Monreal Ortiz¹

1 Autonomous University of Sinaloa (UAS)

Potential competing interests: No potential competing interests to declare.

Dear authors, your publication addresses a very sensitive area from the perspective of the new conceptions of humanity in the unavoidable interaction with AI, a dynamic relationship with a gradual complexity between the elements that compose it.

Addressing what is related to its content, I would like to point out that the summary should be presented with greater structural cohesion to fully reflect the full text of the article, it is also important to strengthen the supporting citations by providing them with more topicality.

The methodology presents certain features of laxity, when mentioning content analysis, data reports, categorizations, some filter criteria for frequencies, etc., all this indicates that we must be very specific in each of the procedures used and consistent with the results produced by each one of them, the data guide and redirect us to the moment of the meanings.

The work emphasizes what refers to the identification of other related works and leaves something behind regarding their evaluation -proposed as another of its objectives-, an internal imbalance that could reduce consistency.

It is motivating to know that it is proposed to continue this line by the authors, broadening the perspective and vision, without a doubt something imperative, in general we consider it a study of high academic relevance and degree of social commitment.

Qeios ID: F8YQR8 · https://doi.org/10.32388/F8YQR8