



# EXPRESSION OF CONCERN ON “A DEEP LEARNING ALGORITHM-BASED VISUAL STRATEGY INTERVENTION STUDY FOR CHILDREN WITH AUTISM SPECTRUM DISORDERS – EXTRACTION AND DETECTION OF CHILDREN’S BEHAVIORAL FEATURES”

The Editor in Chief and the Publisher are issuing an expression of concern regarding the following article:

- Lin Y. A deep learning algorithm-based visual strategy intervention study for children with autism spectrum disorders - extraction and detection of children's behavioral features. Eur Rev Med Pharmacol Sci 2023; 27 (11): 4914-4928–DOI: 10.26355/eurrev\_202306\_32608–PMID: 37318465.

Following third-party notification raising concerns about the relevance of some references cited in the manuscript, the journal initiated an editorial review of the article. This review identified that several references appear unrelated to the context in which they are cited.

The authors were contacted on multiple occasions and invited to provide clarification; however, no response has been received to date.

In accordance with the journal’s editorial policies and the Committee on Publication Ethics (COPE) guidelines, the Editors are issuing this Expression of Concern to alert readers while the matter remains unresolved.

The journal will update the record if further information becomes available.

***The Publisher apologizes for any inconvenience this may cause.***

