ERRATUM

Correction of author's affiliation and acknowledgement in the article. Computer-aided approach for the identification of lead molecules as the inhibitors of cholinesterase's and monoamine oxidases: Novel target for the treatment of Alzheimer disease

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This corrects the article "Computer-aided approach for the identification of lead molecules as the inhibitors of cholinesterase's and monoamine oxidases: Novel target for the treatment of Alzheimer disease" published in volume **89**, number 2, page 177 (https://doi.org/10.2298/JSC230307050E).

CONTENT OF THE CORRECTION

For author Ammara Fayyaz, additional affiliation is added.

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