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Publisher Correction: miRNA Loc: predicting miRNA subcellular localizations based on principal component scores of physico-chemical properties and pseudo compositions of di-nucleotides

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-71381-4>, published online 03 September 2020

The original version of this Article contained a repeated error where a link to external data was incorrect.

As a result, in the Abstract,

“A user-friendly prediction server “miRNA Loc” is freely accessible at <https://cabgrid.res.in:8080/mirnaloc/>, by which the user can predict localizations of miRNAs.”

now reads:

“A user-friendly prediction server “miRNA Loc” is freely accessible at <http://cabgrid.res.in:8080/mirnaloc/>, by which the user can predict localizations of miRNAs.”

Additionally, in the Results and discussion section under subheading ‘Prediction server’,

“Here, we have established a web server “miRNA Loc” (<https://cabgrid.res.in:8080/mirnaloc/>) for predicting the localizations of miRNAs based on the proposed computational approach.”

now reads:

“Here, we have established a web server “miRNA Loc” (<http://cabgrid.res.in:8080/mirnaloc/>) for predicting the localizations of miRNAs based on the proposed computational approach.”

Finally, in the Data Availability section,

“All the datasets used in this study are available at <https://cabgrid.res.in:8080/mirnaloc/dataset.html>.”

now reads:

“All the datasets used in this study are available at <http://cabgrid.res.in:8080/mirnaloc/dataset.html>.”

These errors have now been corrected in the PDF and HTML versions of the Article.

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