

Corrigendum

Correction to ‘Argonaute-based programmable RNase as a tool for cleavage of highly-structured RNA’

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This change does not affect the results, discussion and conclusions presented in the article.

REFERENCES

1. Dayeh, D.M., Cantara, W.A., Kitzrow, J.P., Musier-Forsyth, K. and Nakanishi, K. (2018) Argonaute-based programmable RNase as a tool for cleavage of highly-structured RNA. *Nucleic Acids Res.*, **46**, e98.

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†The authors wish it to be known that, in their opinion, the first two authors should be regarded as joint first authors.