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Corrigendum: Conserved RNA secondary structures and long-range interactions in hepatitis C viruses

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In the above-noted article, the Acknowledgments section was incomplete and should instead read as follows:

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This article has been corrected in both the PDF and full-text HTML files online.

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Corrigendum: Long-range RNA pairings contribute to mutually exclusive splicing

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In the Discussion section (first paragraph, third sentence) on page 105 of the above-noted article, the sentence “The RNA architectures identified in our study were not predicted by *in silico* approaches (Pervouchine 2014), nor were they detected using recent high-throughput RNA structure sequencing techniques (Daines et al. 2011; Li et al. 2012)” was not clear and should instead read as follows: “The RNA bidirectional structural architectures identified in our study were not detected using recent high-throughput RNA structure sequencing techniques (Daines et al. 2011; Li et al. 2012), nor were they discovered by *in silico* approaches, although stem II of the *Drosophila srp* pre-mRNA was predicted (Raker et al. 2009; Pervouchine 2014).”

Accordingly, the following reference should be included in the References section:

Raker VA, Mironov AA, Gelfand MS, Pervouchine DD. 2009. Modulation of alternative splicing by long-range RNA structures in *Drosophila*. *Nucleic Acids Res* **37**: 4533–4544.

The authors apologize for any confusion this may have caused.

This article has been corrected in both the PDF and full-text HTML files online.

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