# The Comparative RNA Web (CRW) Site: an online database of comparative sequence and structure information for ribosomal, intron, and other RNAs: Correction <br> Jamie J Cannone*1, Sankar Subramanian ${ }^{1,2,}$ Murray N Schnare ${ }^{3}$, James R Collett ${ }^{1}$, Lisa M D'Souza ${ }^{1}$, Yushi Du ${ }^{1}$, Brian Feng ${ }^{1}$, Nan Lin ${ }^{1}$, Lakshmi V Madabusi ${ }^{1,4}$, Kirsten M Müller ${ }^{1,5}$, Nupur Pande ${ }^{1}$, Zhidi Shang ${ }^{1}$, Nan $\mathrm{Yu}^{1}$ and Robin R Gutell ${ }^{1}$ 


#### Abstract

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## Editorial note

The original article [1] can be viewed at .. [http://www.bi-omedcentral.com/1471-2105/3/2]

## Correction

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## References

I. Cannone JJ, Subramanian S, Schnare MN, Collett JR, D'Souza LM, Du Y, Feng B, Lin N, Madabusi LV, Müller KM, Pande N, Shang Z, Yu N, Gutell RR: The Comparative RNA Web (CRW) Site: an online database of comparative sequence and structure information for ribosomal, intron, and other RNAs BMC Bioinformatics 2002, 3:2 [http://www.biomedcentral.com/147|-2/05/3/2]

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