**RNA 19:** 141–157 (2013)

## Circular RNAs are abundant, conserved, and associated with ALU repeats

WILLIAM R. JECK, JESSICA A. SORRENTINO, KAI WANG, MICHAEL K. SLEVIN, CHRISTIN E. BURD, JINZE LIU, WILLIAM F. MARZLUFF, and NORMAN E. SHARPLESS

In the above-mentioned article, credit to the following facility should have been included as the second sentence of the second paragraph in the Materials and Methods subsection "RNA in situ hybridization" (p. 156):

In situ hybridization was performed by the UNC ISH Core facility.

The authors apologize for any confusion this may have caused.