

## Research Erratum

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### An invasive cleavage assay for direct quantitation of specific RNAs

Peggy S. Eis, Marilyn C. Olson, Tssetska Takova, Michelle L. Curtis, Sarah M. Olson, Tatiana I. Vener, Hon S. Ip, Kevin L. Vedvik, Christian T. Bartholomay, Hatim T. Allawi, Wu-Po Ma, Jeff G. Hall, Michelle D. Morin, Tom H. Rushmore, Victor I. Lyamichev, and Robert W. Kwiatkowski  
Nat. Biotechnol. 19, 673–676 (2001).

Because of a proofreading error, the lysis buffer mentioned in the Figure 4 legend was described incorrectly as containing “200 mg/ml tRNA”.

The correct sentence is as follows:

Cell lysate preparation: 40  $\mu$ l lysis buffer (20 mM Tris, pH 8, 5 mM MgCl<sub>2</sub>, 0.5% NP-40, 20  $\mu$ g/ml tRNA) was added per well, cells were lysed at room temperature for 3–5 min, 30  $\mu$ l of each lysate sample were transferred to a 96-well microplate and cellular nucleases inactivated by heating the lysates for 15 min at 75–80°C.

We regret the error.