

CORRECTION

# Correction: The *Airn* lncRNA does not require any DNA elements within its locus to silence distant imprinted genes

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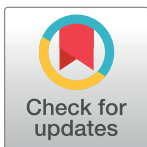
In [S1 Table](#), some of the primer sequences have been omitted. The authors have provided a corrected version of [S1 Table](#) here.

## Supporting information

**S1 Table. Primer and Taqman probes and combinations for Chromosome Conformation Capture quantitative PCRs (3C-qPCR).**  
(XLSX)

## Reference

1. Andergassen D, Muckenhuber M, Bammer PC, Kulinski TM, Theussl H-C, Shimizu T, et al. (2019) The *Airn* lncRNA does not require any DNA elements within its locus to silence distant imprinted genes. *PLoS Genet* 15(7): e1008268. <https://doi.org/10.1371/journal.pgen.1008268> PMID: 31329595



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