CORRECTION

Correction: Mapping of Replication Origins in the X Inactivation Center of Vole *Microtus levis* Reveals Extended Replication Initiation Zone

Vladimir V. Sherstyuk, Alexander I. Shevchenko, Suren M. Zakian

In [Fig 6](#), the schemes of vole and mouse X-chromosome inactivation centre are incorrectly switched, and figure legends are replaced with Russian characters. Please see the complete, correct [Fig 6](#) and caption here.

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Fig 6. Comparative analysis of replication origin localization in the mouse and vole XICs. Schematic representation of XIC locus with identified replication origins and ORC binding regions in *M. musculus* (A) [30] and *M. levis* (B). Exons are indicated by rectangles. Arrows show direction of transcription. Stars show regions with active origins in all cell lines analyzed and circles do ORC binding regions.

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Reference

1. Sherstyuk VV, Shevchenko AI, Zakian SM (2015) Mapping of Replication Origins in the X Inactivation Center of Vole *Microtus levis* Reveals Extended Replication Initiation Zone. PLoS ONE 10(6): e0128497. doi:10.1371/journal.pone.0128497 PMID: 26038842