###### **Supplementary File 5: Mean amplitude correlations.**

**Supplementary File 5.** Spearman’s rank correlation for the GC amplitude and GC content of introns and exons are calculated for each isochore and species. The mean correlation between the GC amplitude and GC content of introns and exons is shown for different splice sites relative to the circRNA.

|  |  |  |
| --- | --- | --- |
| **Position** | **Amplitude ~ Intron** | **Amplitude ~ Exon** |
| Non-parental | -0.42 | 0.31 |
| Outside of circRNA | -0.44 | 0.16 |
| Inside of circRNA | -0.48 | 0.40 |

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