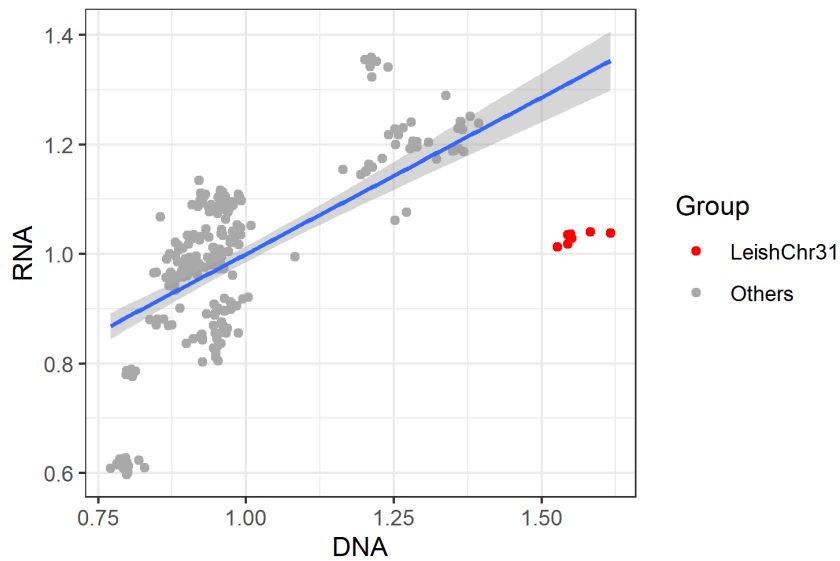
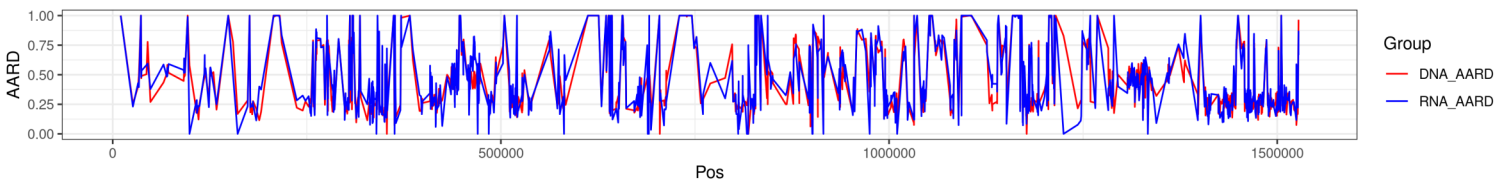


Supplemental_Fig_S9.pdf: Correlation between CCNV and gene expression. A) Correlation between the DNA copies (X axis) and RNA expression (Y axis) of all 36 Leishmania chrs in 7 clones ($r=0.647994$, p -value $4.14e-27$). Leish Chr31 is highlighted in red. This image is a confirmation of the results described in Barja 2017 (Prieto Barja et al. 2017). DNA (red line) and RNA (blue line) AARD along Leish Chr31 in C3 (B); C4 (C); C6 (D); C7(E); C8 (F); C9 (G) and C10 (H).

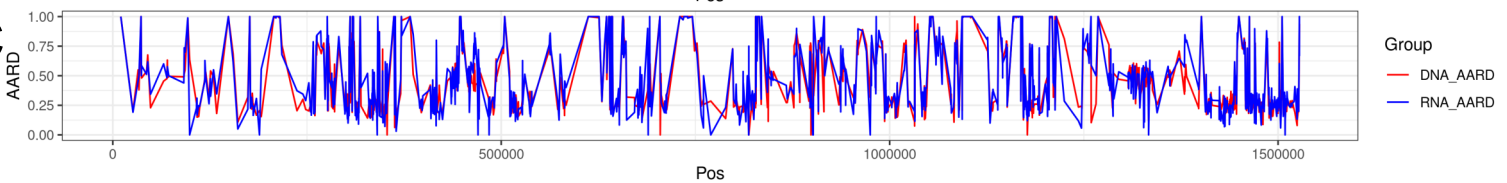
A



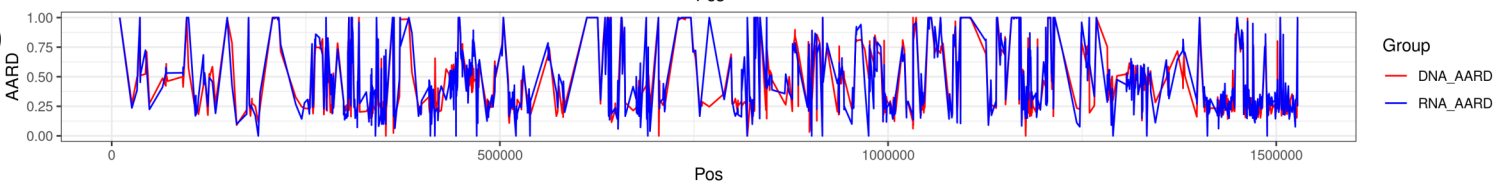
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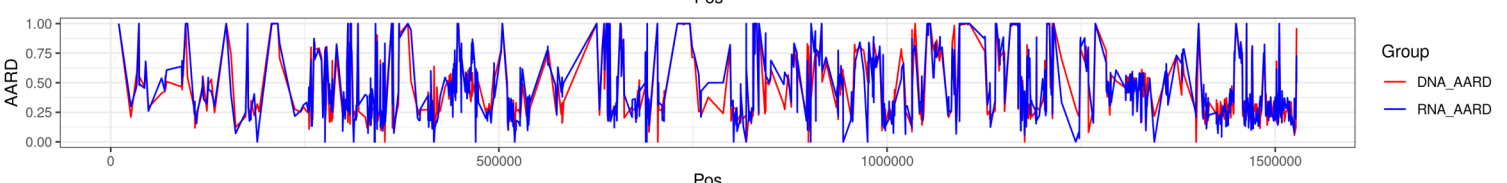
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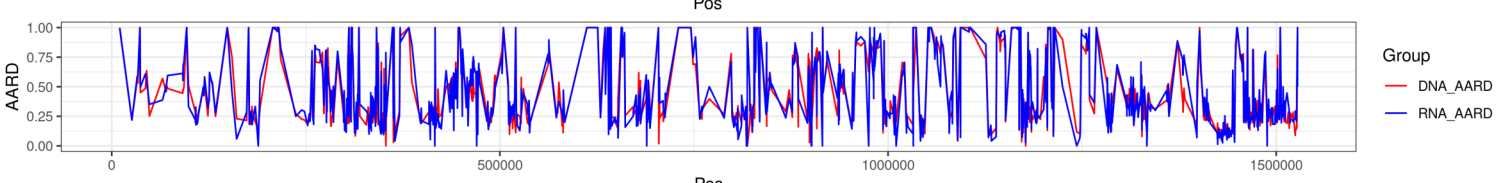
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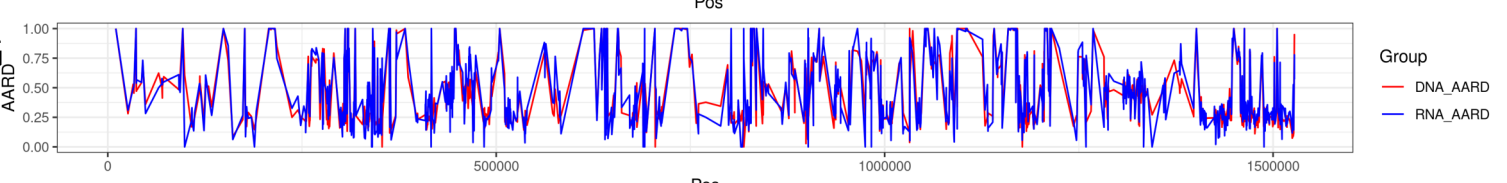
E



F



G



H

