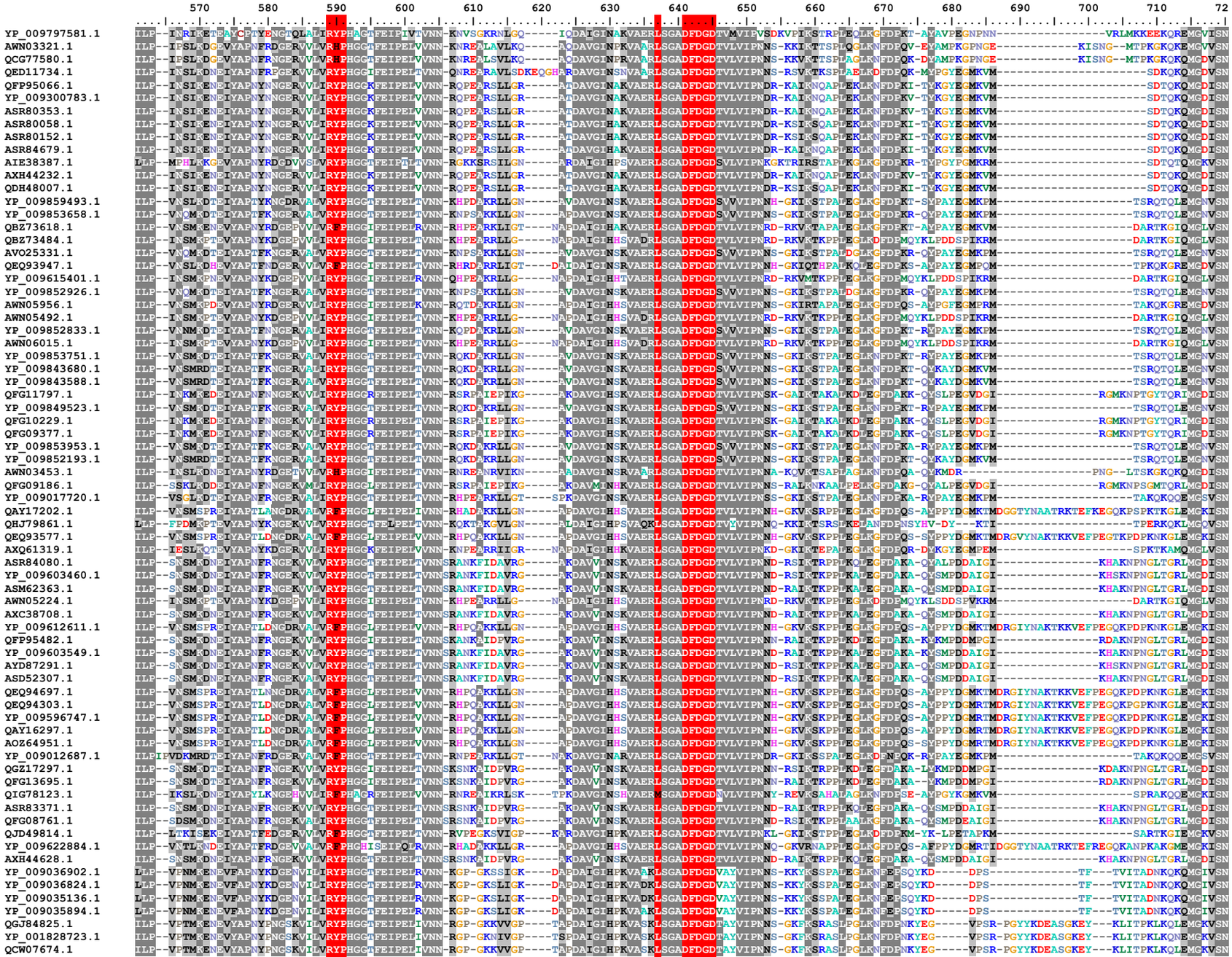
Figure S1 – Section of the multiple sequence alignment of the FP_oengus (AUV56548.1) gene product annotated as “putative RNA polymerase. Signature motifs shared by RDRPs and DNA-dependent RNA polymerases are highlighted in red. The signature metal-binding DxDxD motif is thought to be part of the primary catalytic loop for these RNA polymerases.



References:

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