

• Get annotation data from public databases (Ensembl, Refseq, others...)



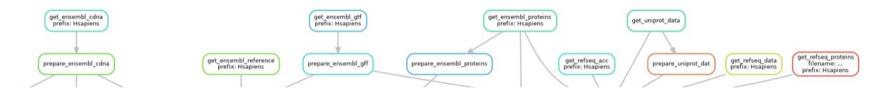






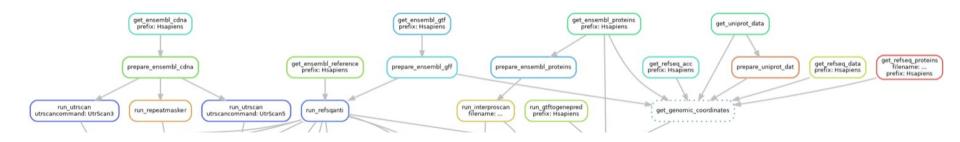


• Prepare data for function prediction and extract information from them.



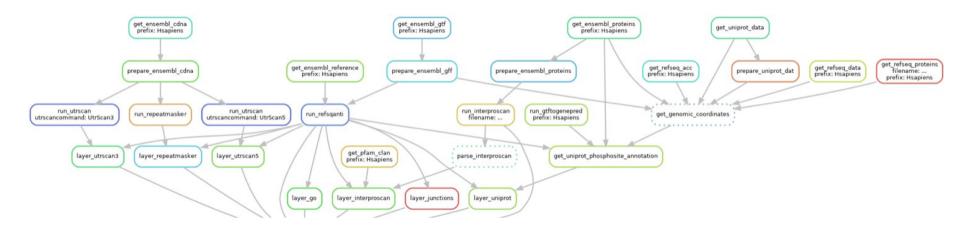


Run annotation algorithms (UTRscan, RepeatMasker, InterproScan, SQANTI...)





Add and integrate annotation layers (depending of organism)





Create a gff3 file with isoform-level functional labels

