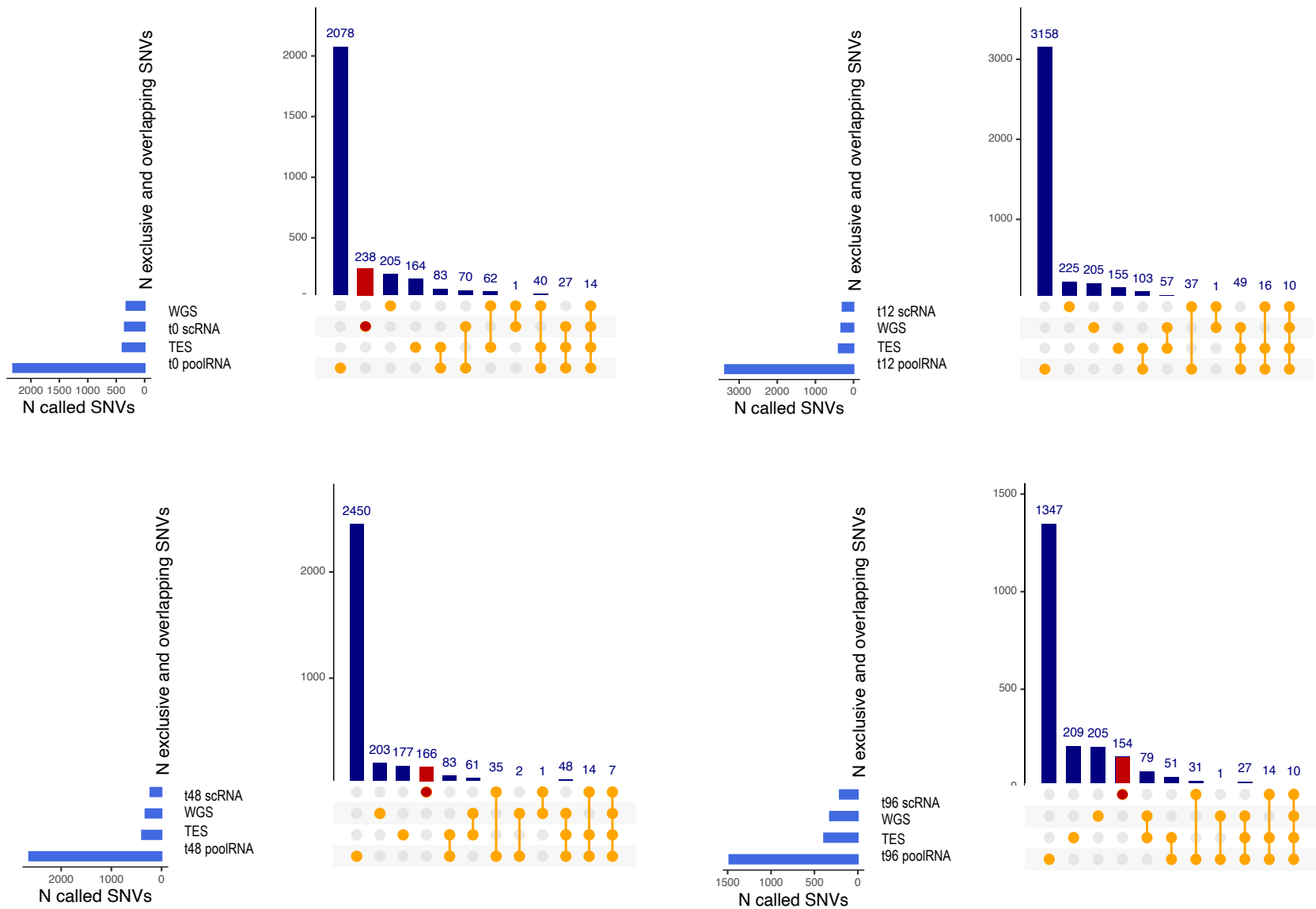


S_Figure 1a. Shared and exclusive SNVs calls across bulk WGS, TES, pooled scRNA-seq and individual cell alignments by GATK in the exons of genes included in the POP. The SNVs called exclusively in the single cell alignments are shown in red.



S_Figure 1b. Shared and exclusive SNVs calls across bulk WGS, TES, pooled scRNA-seq and individual cell alignments by Strelka2 in the exons of genes included in the POP. The SNVs called exclusively in the single cell alignments are shown in red.