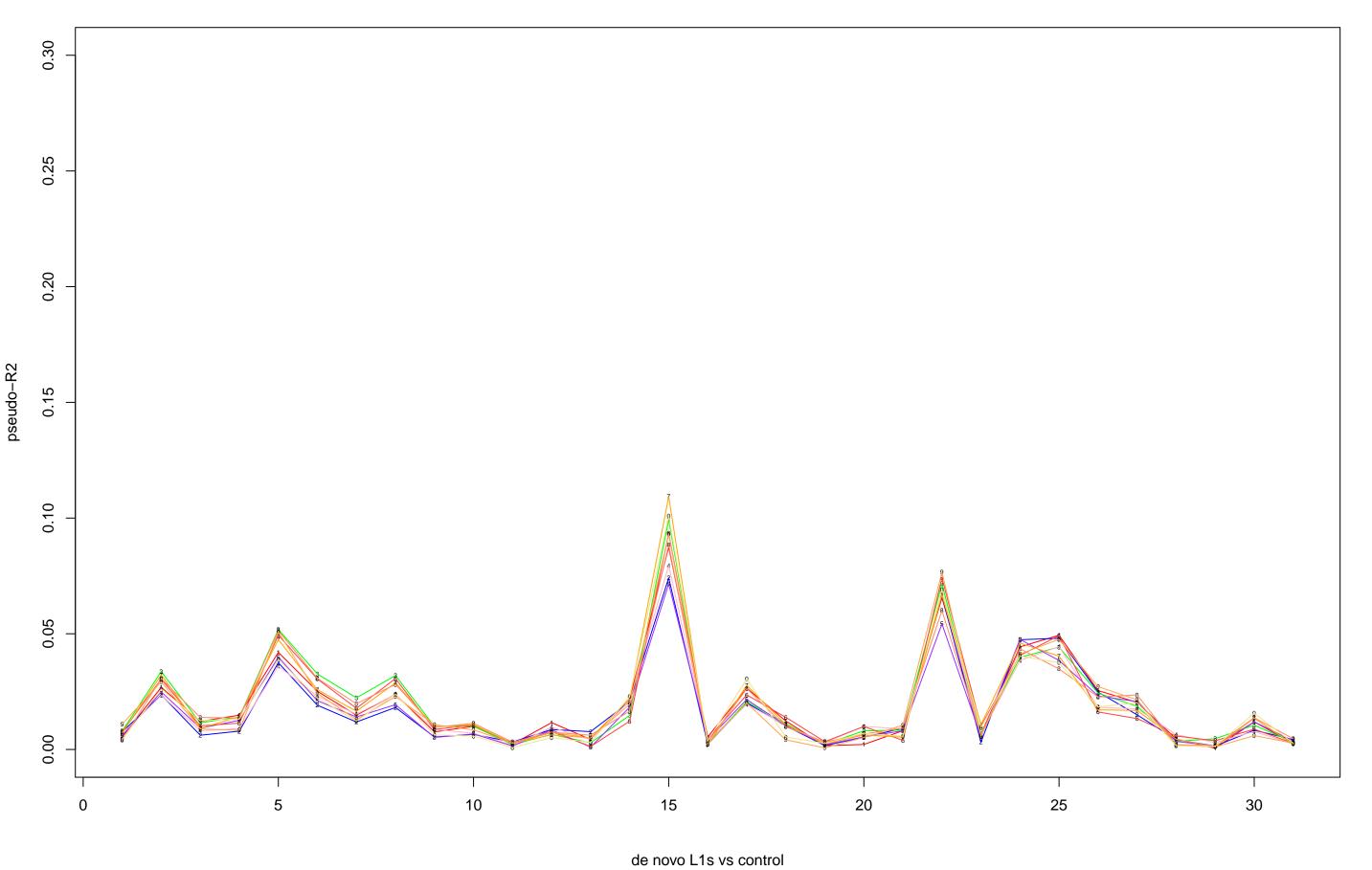
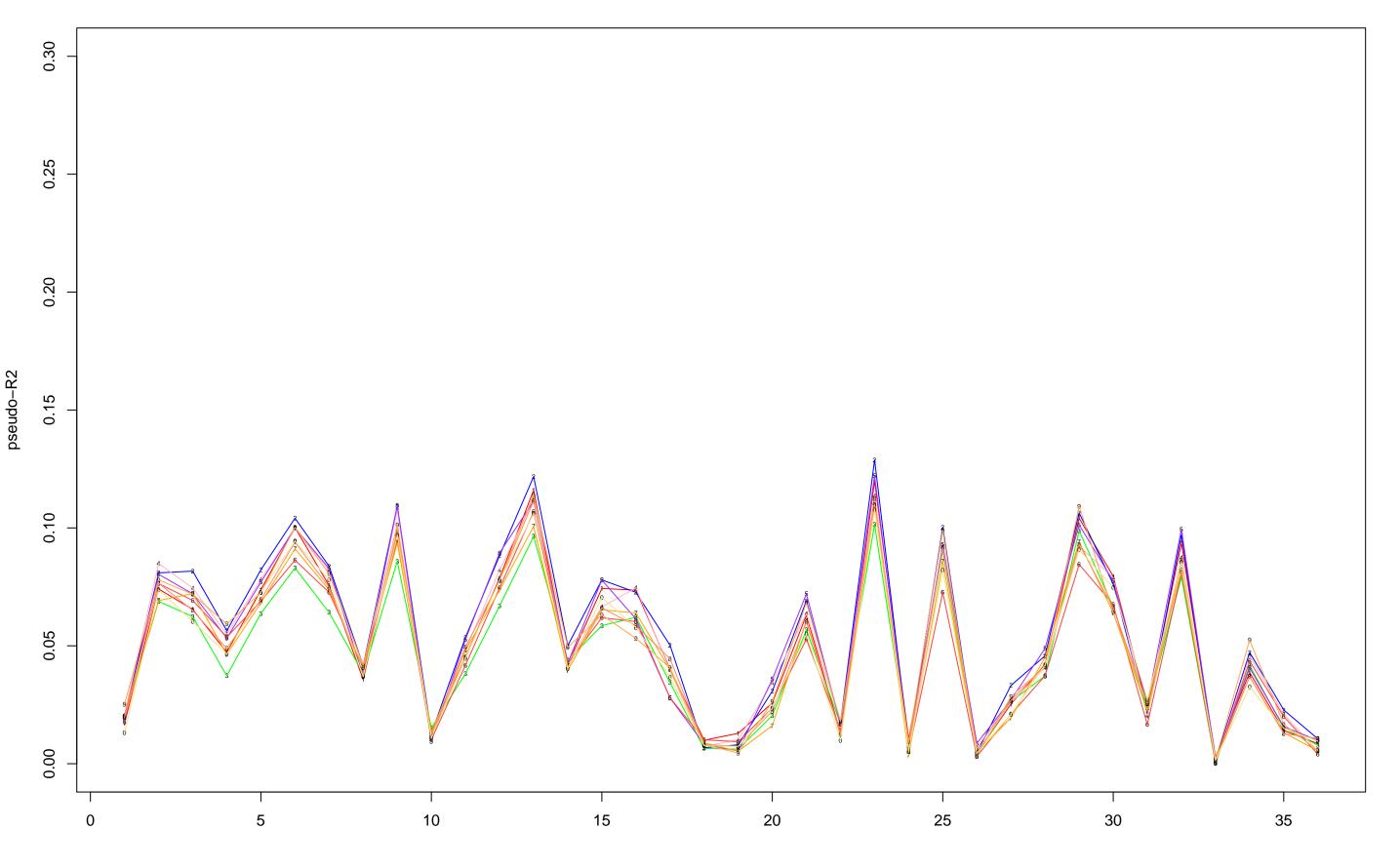
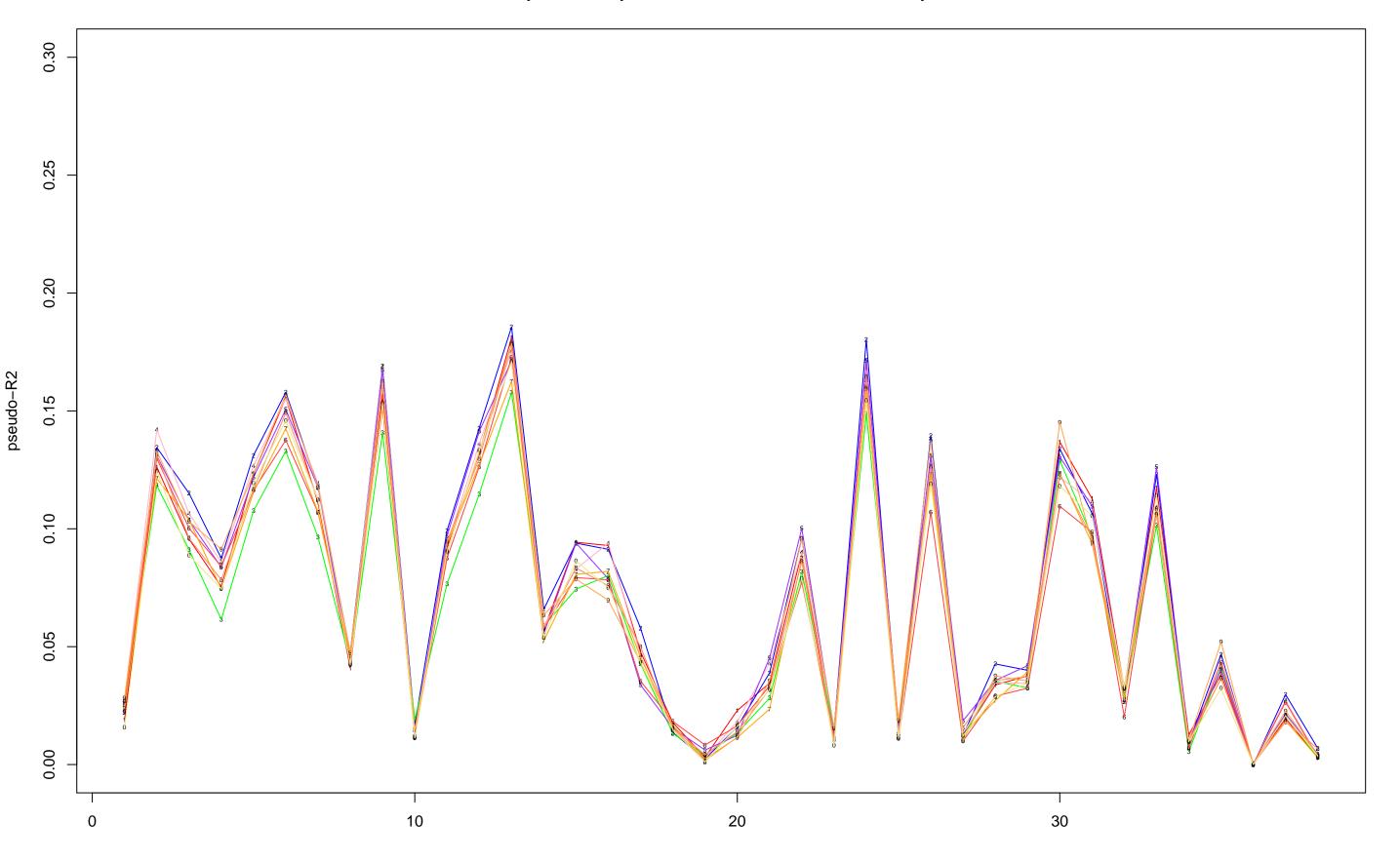
## Comparison of pseudo-R2 across 10 random samples



## Comparison of pseudo-R2 across 10 random samples



## Comparison of pseudo-R2 across 10 random samples



de novo L1s vs Human-specific L1s