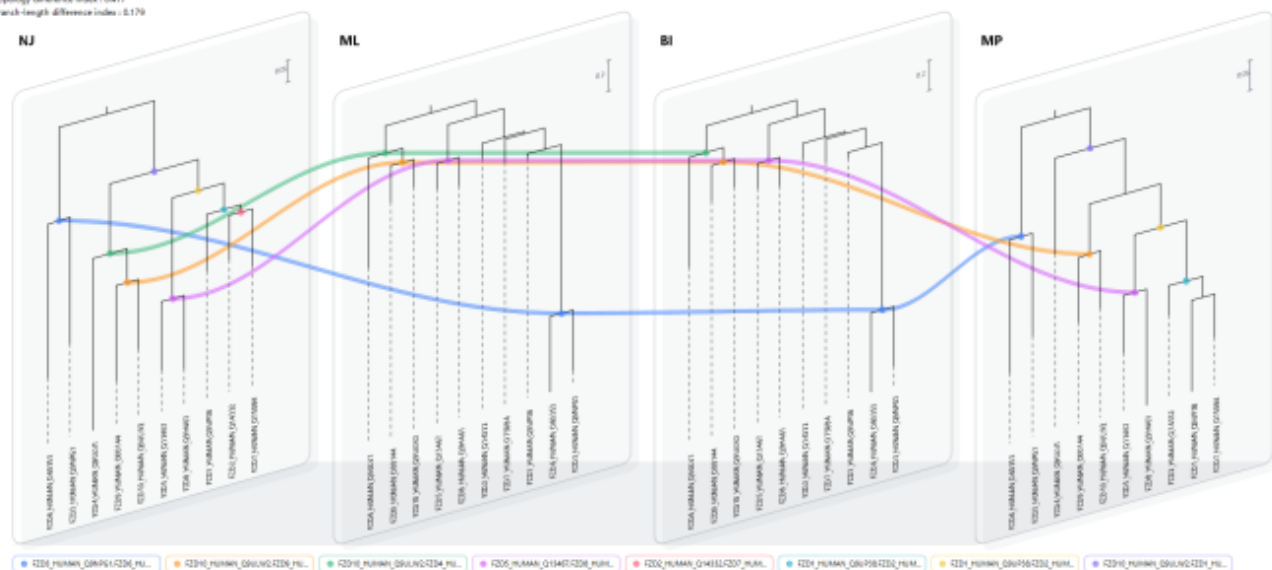
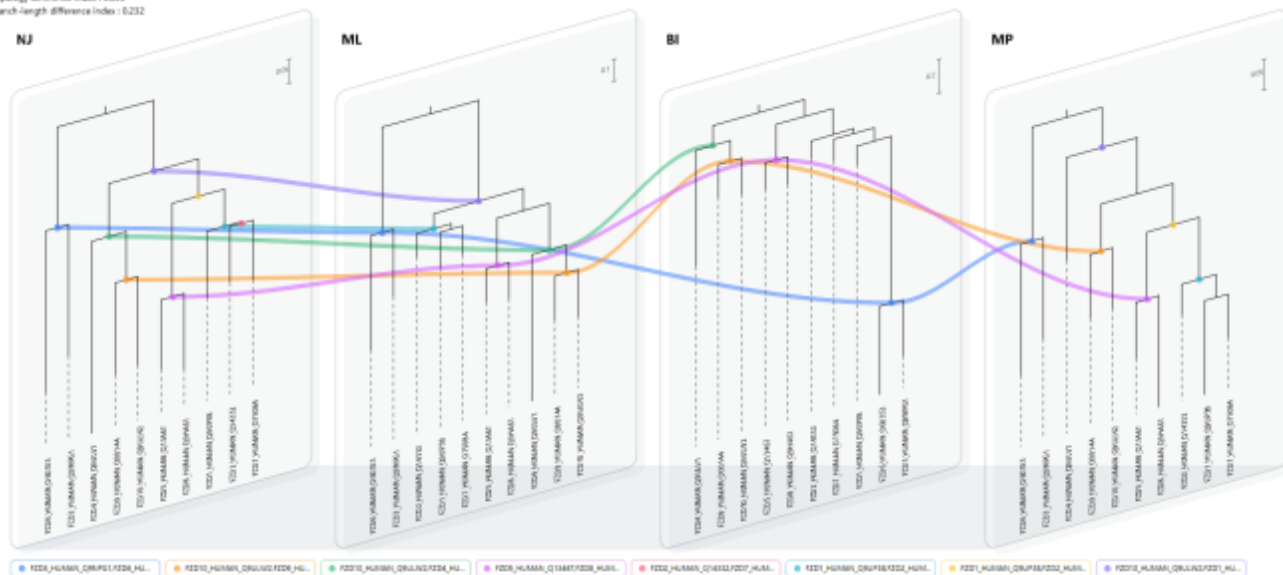


Topology difference index : 0.417
Branch length difference index : 0.179



Topology difference index : 0.333
Branch length difference index : 0.232



Supp. Fig. S4. Detailed FZD 3D Tree Alignment view for protein-guided CDS analysis (up) and direct CDS analysis (bottom). The view aligns NJ, ML, BI, and MP trees, with TDI and BDI shown in the upper left. Stable FZD relationships include FZD3/FZD6, FZD5/FZD8, and FZD9/FZD10, whereas FZD1/FZD2/FZD7 show less stable branching.