

ChEA TFs: pfc

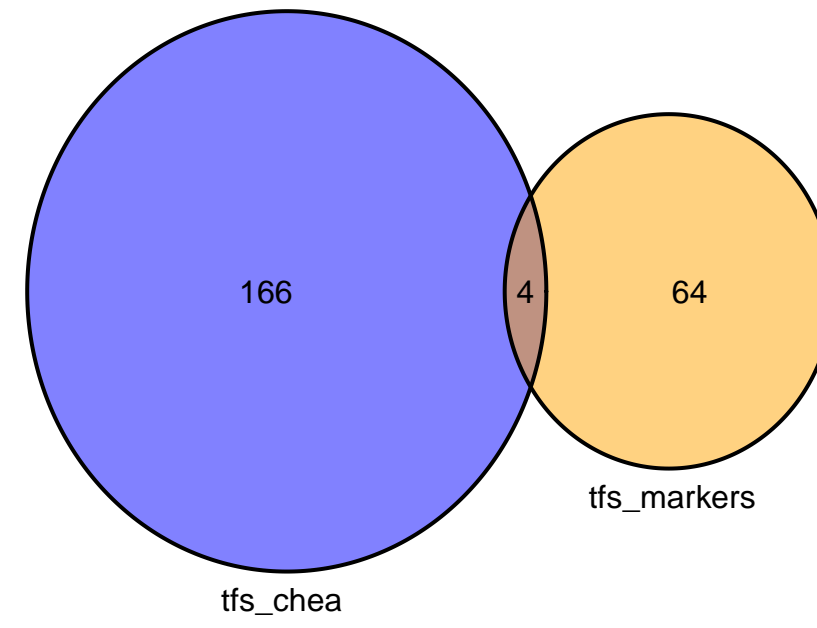
ChEA TFs: msp

ChEA TFs: temporal

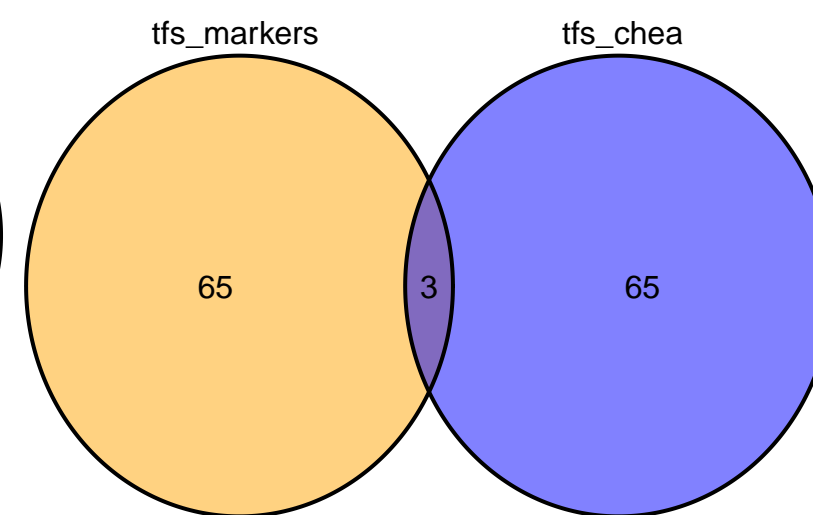
ChEA TFs: v1

ChEA: pfc / RG markers: pfc

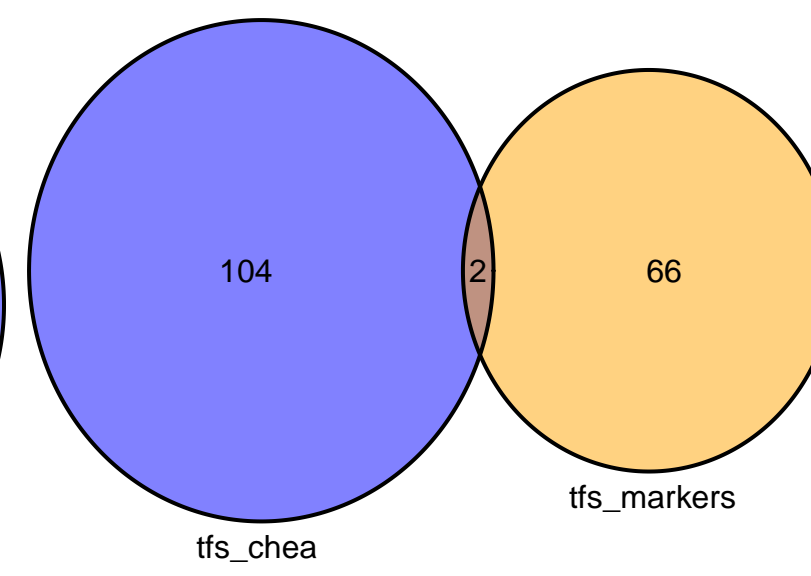
rg markers: pfc



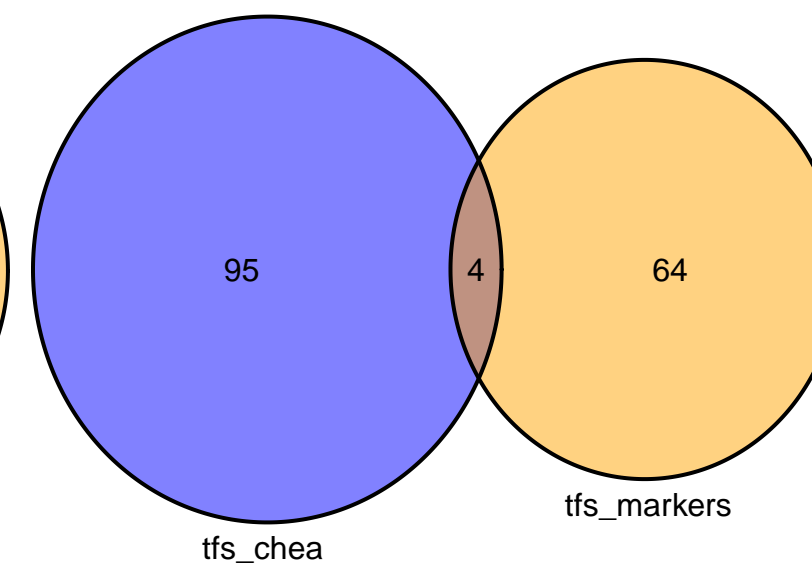
ChEA: msp / RG markers: pfc



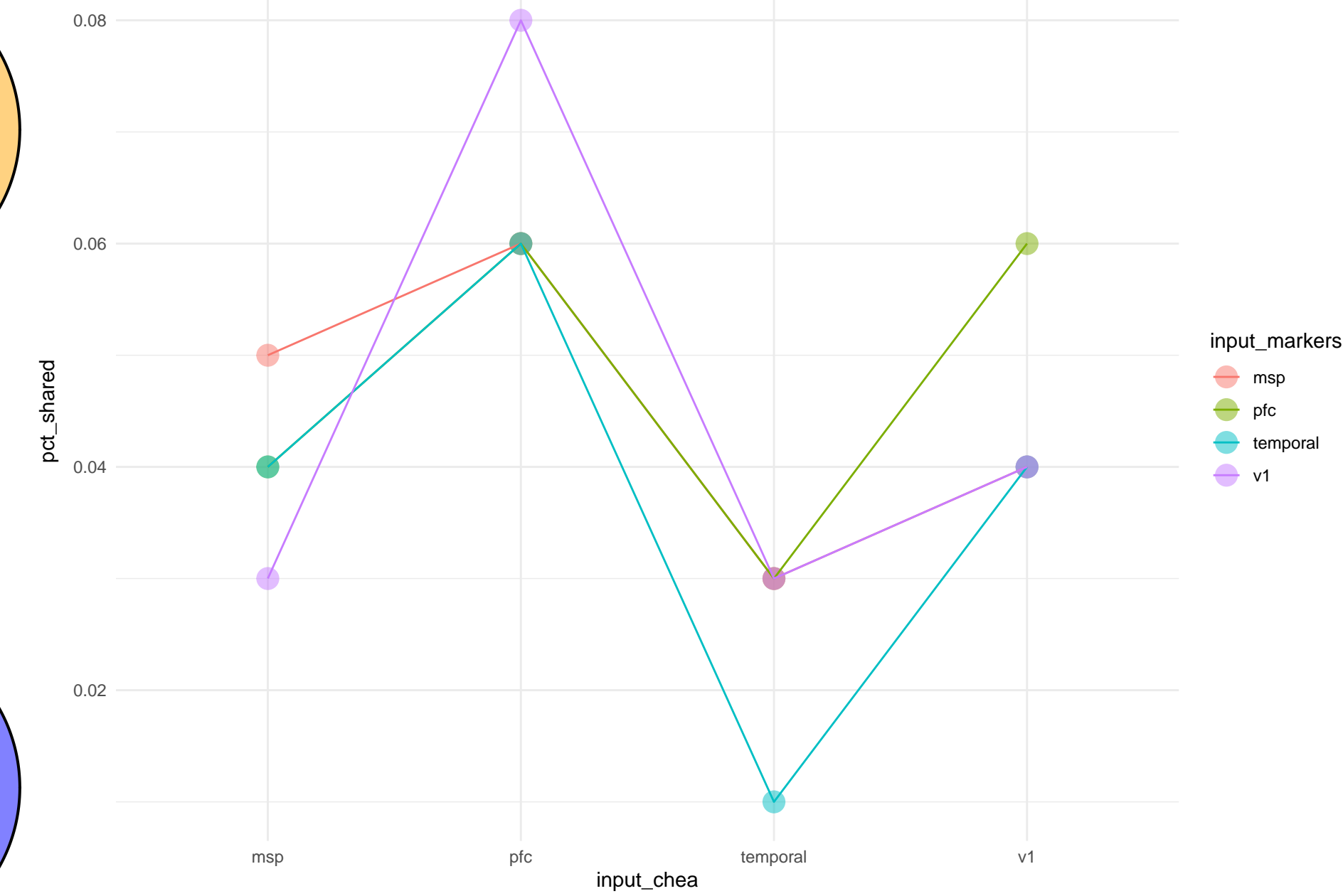
ChEA: temporal / RG markers: pfc



ChEA: v1 / RG markers: pfc

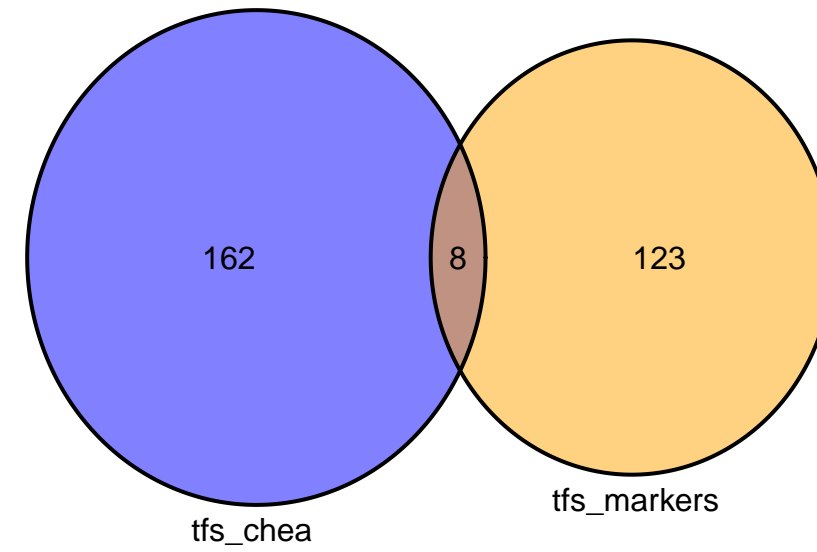


% of radial glia markers in ChEA TF set

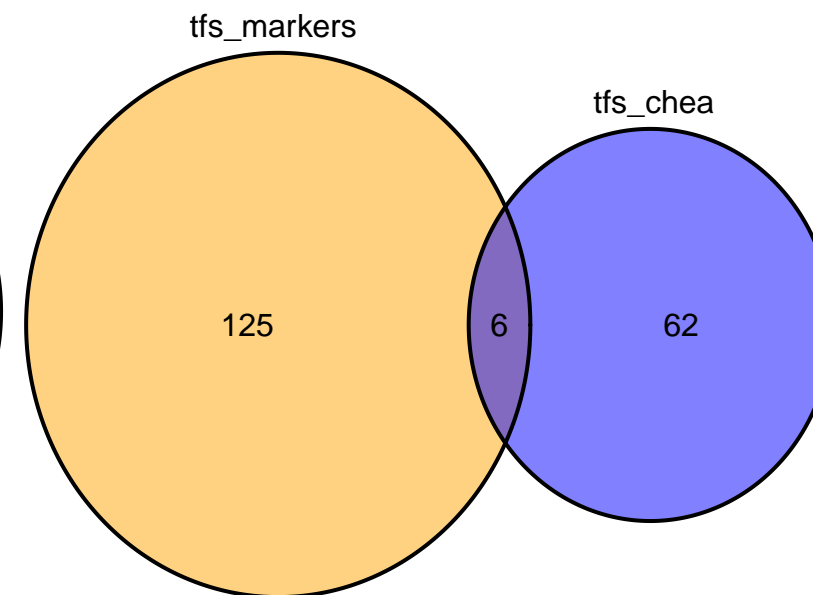


ChEA: pfc / RG markers: msp

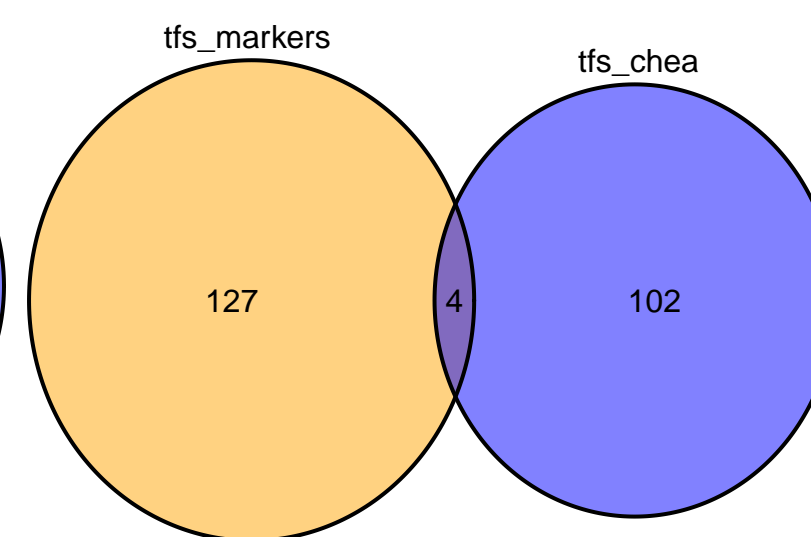
rg markers: msp



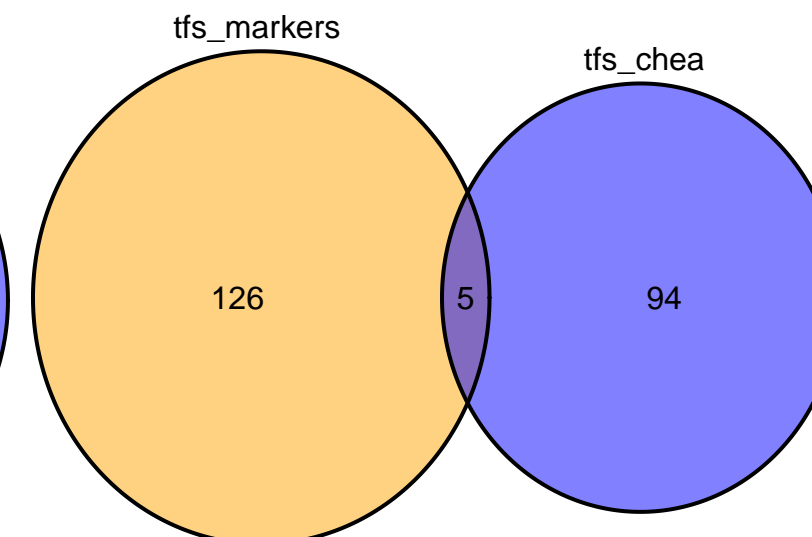
ChEA: msp / RG markers: msp



ChEA: temporal / RG markers: msp

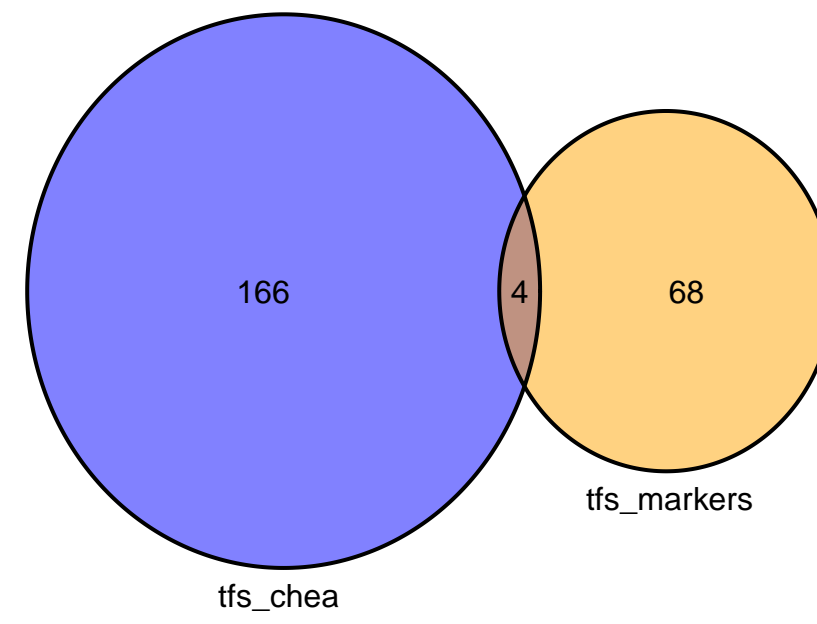


ChEA: v1 / RG markers: msp

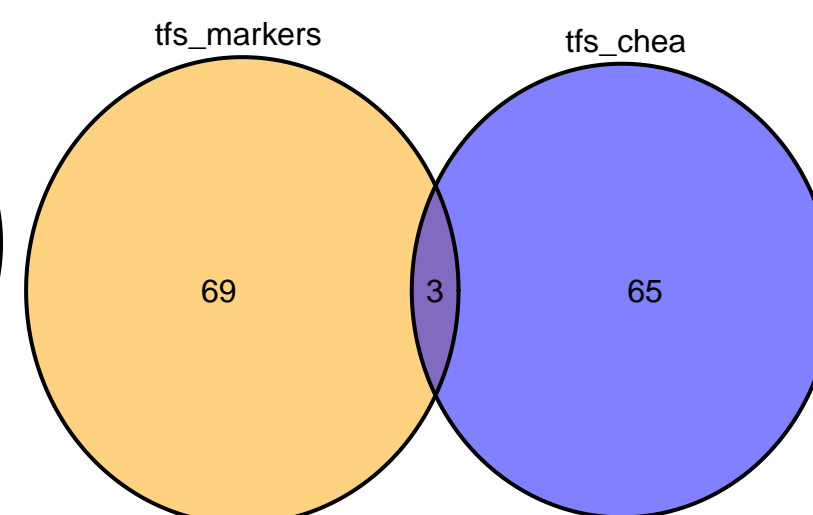


ChEA: pfc / RG markers: temporal

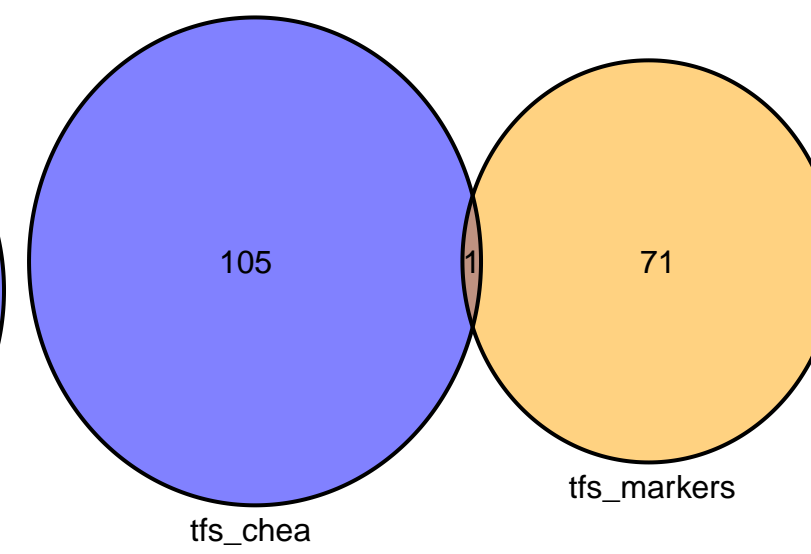
rg markers: temporal



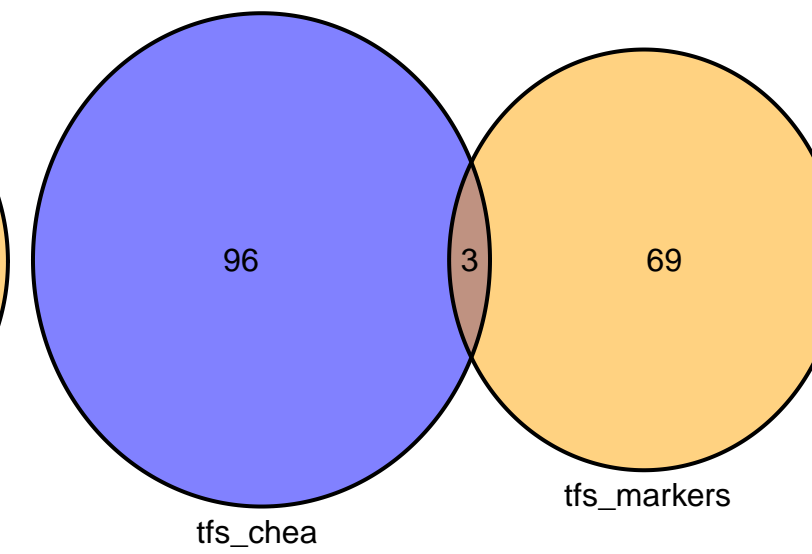
ChEA: msp / RG markers: temporal



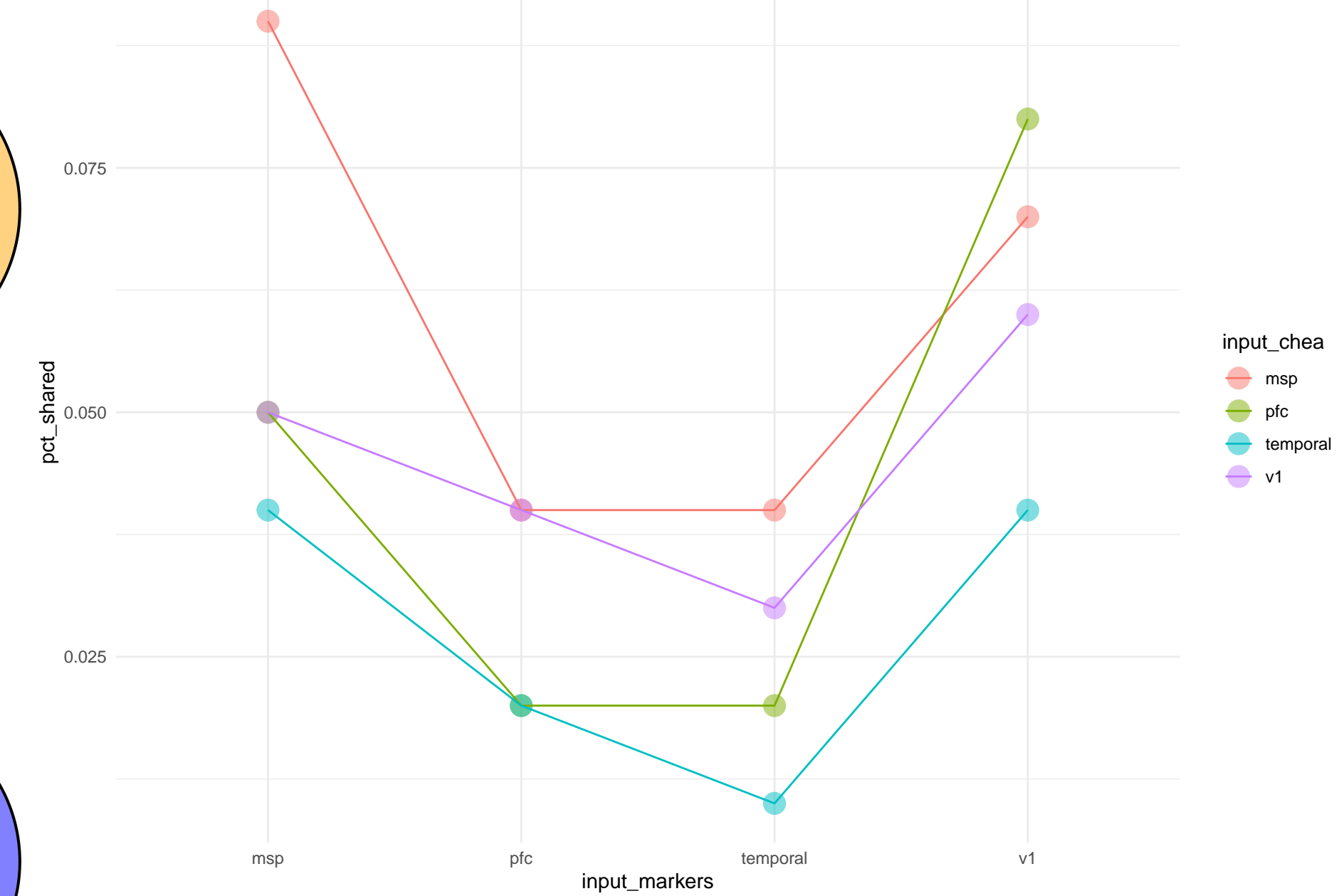
ChEA: temporal / RG markers: temporal



ChEA: v1 / RG markers: temporal

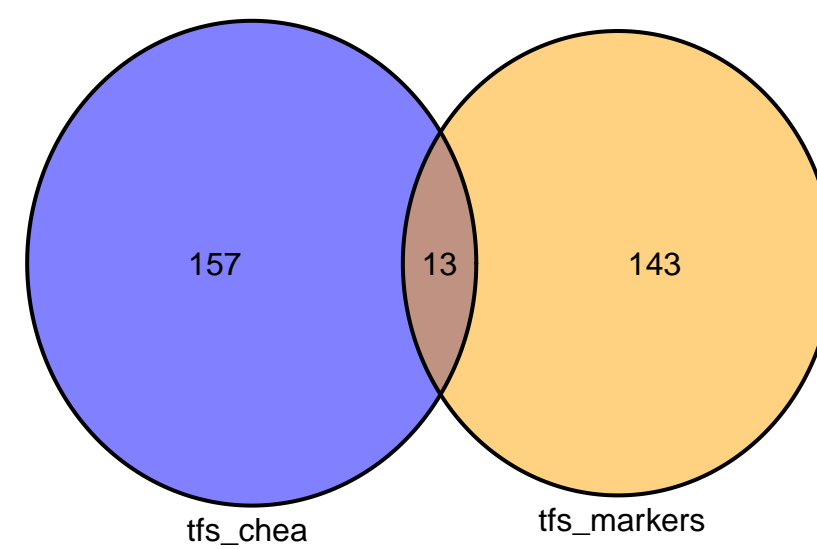


% of ChEA TFs in RG marker set

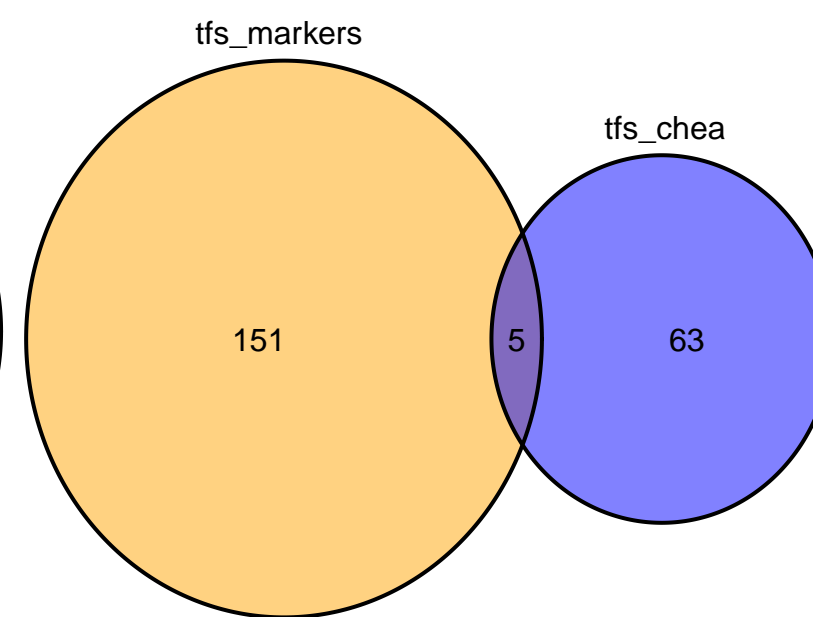


ChEA: pfc / RG markers: v1

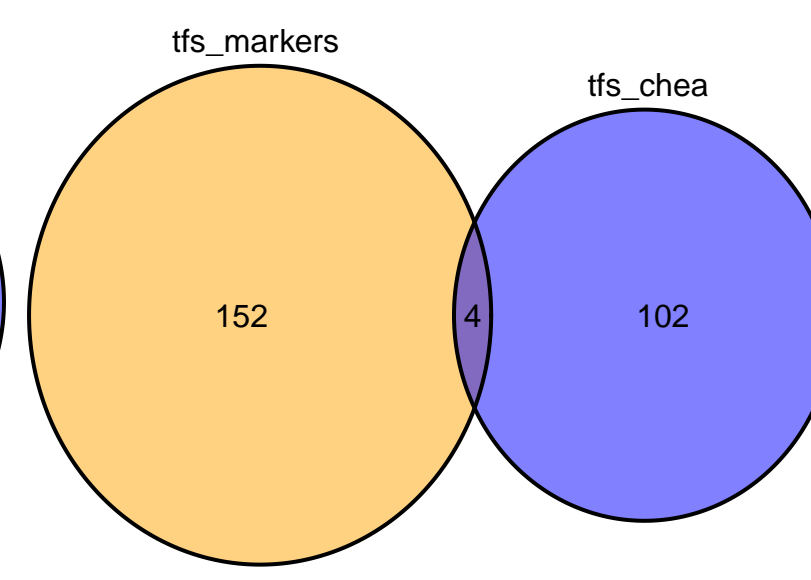
rg markers: v1



ChEA: msp / RG markers: v1



ChEA: temporal / RG markers: v1



ChEA: v1 / RG markers: v1

