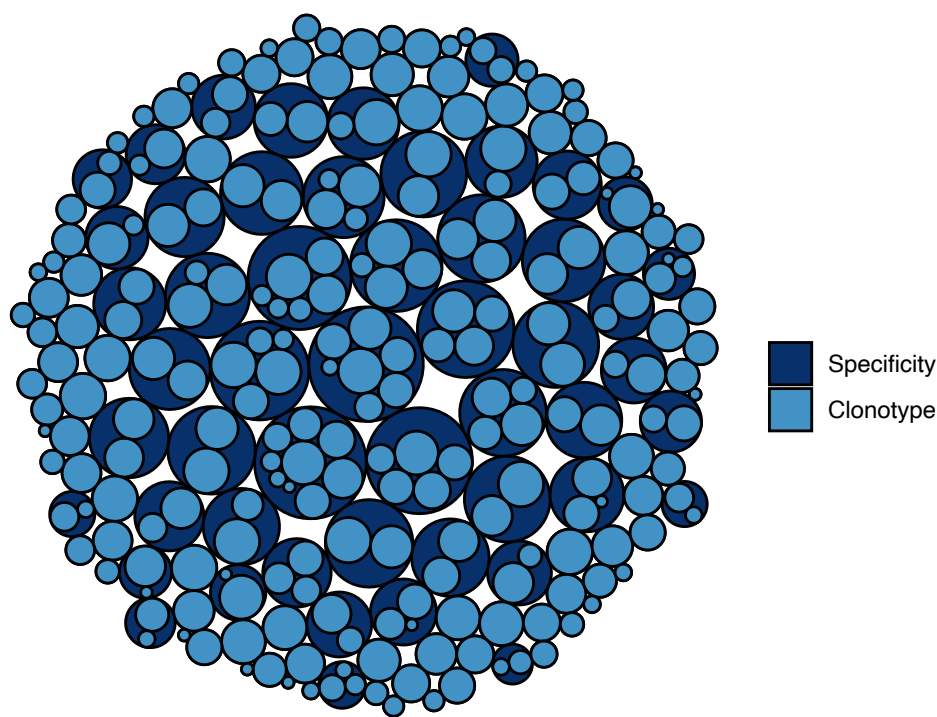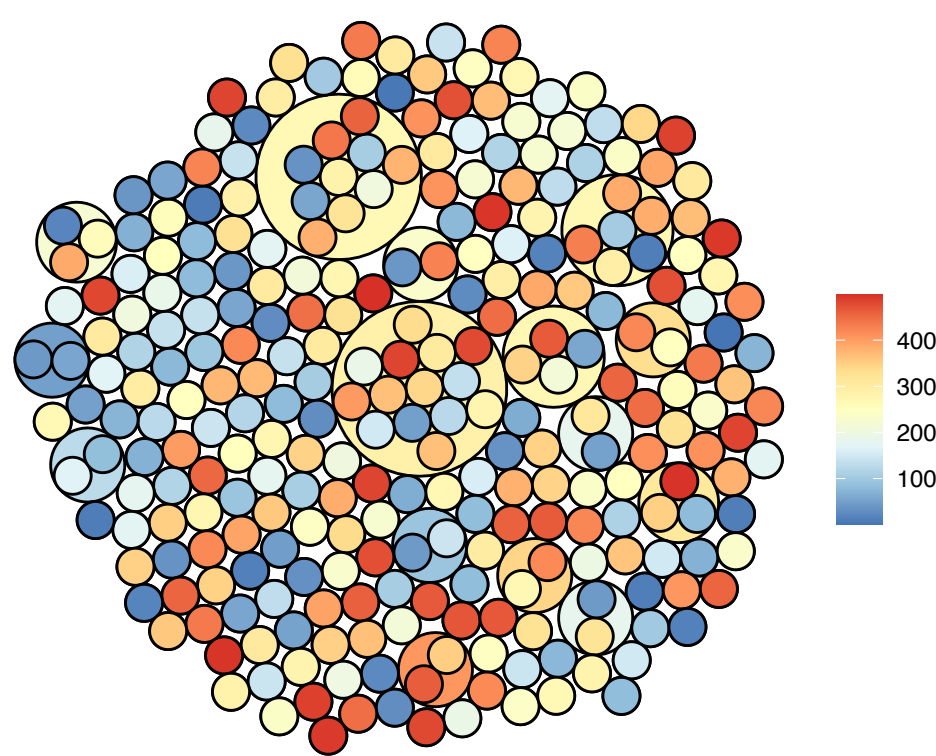**With GLIPH secificity groups**

T cell clone size proportional to frequency
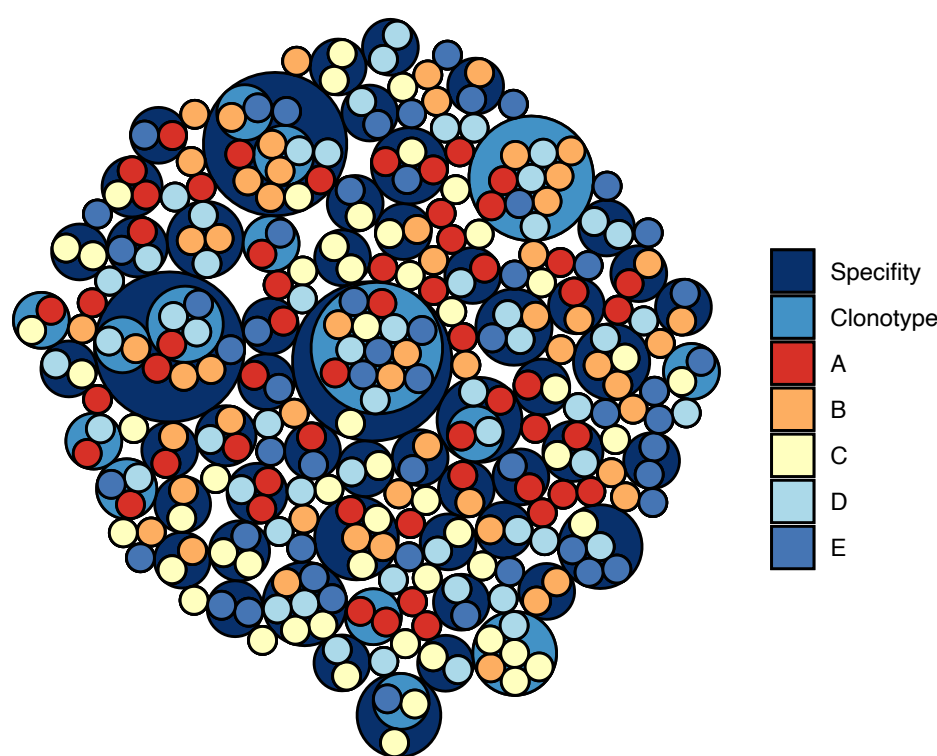PlotTCellPack(gliph = gliph.example, clonotype.data = clonotype.data.example, legend = TRUE)

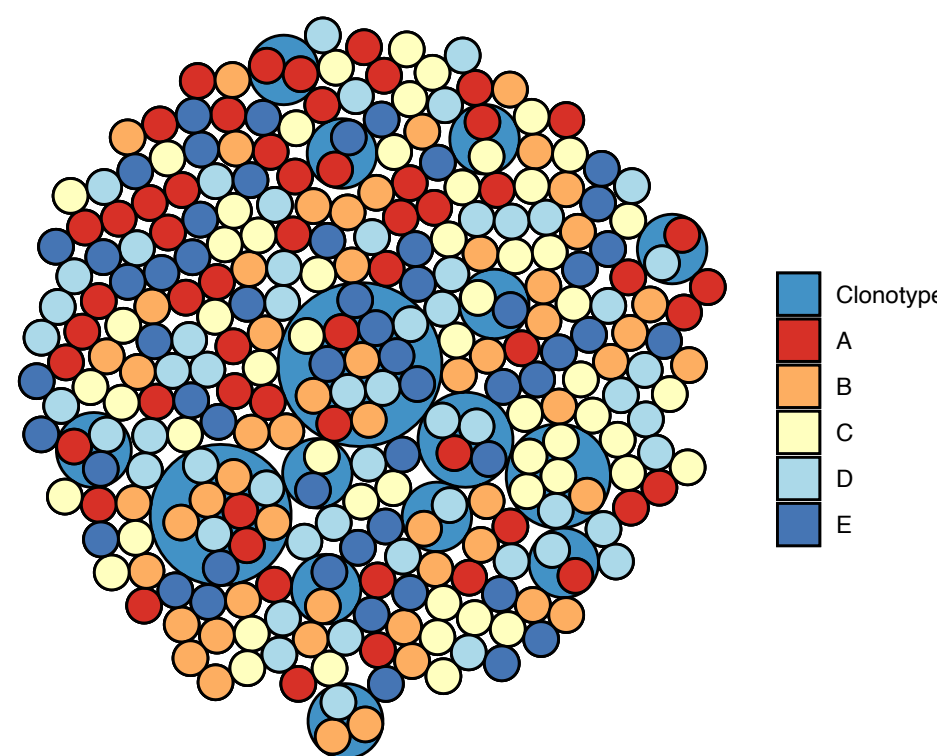Legend: Specificity / Clonotype

Without GLIPH secificity groups

T cell colored by continuous variable
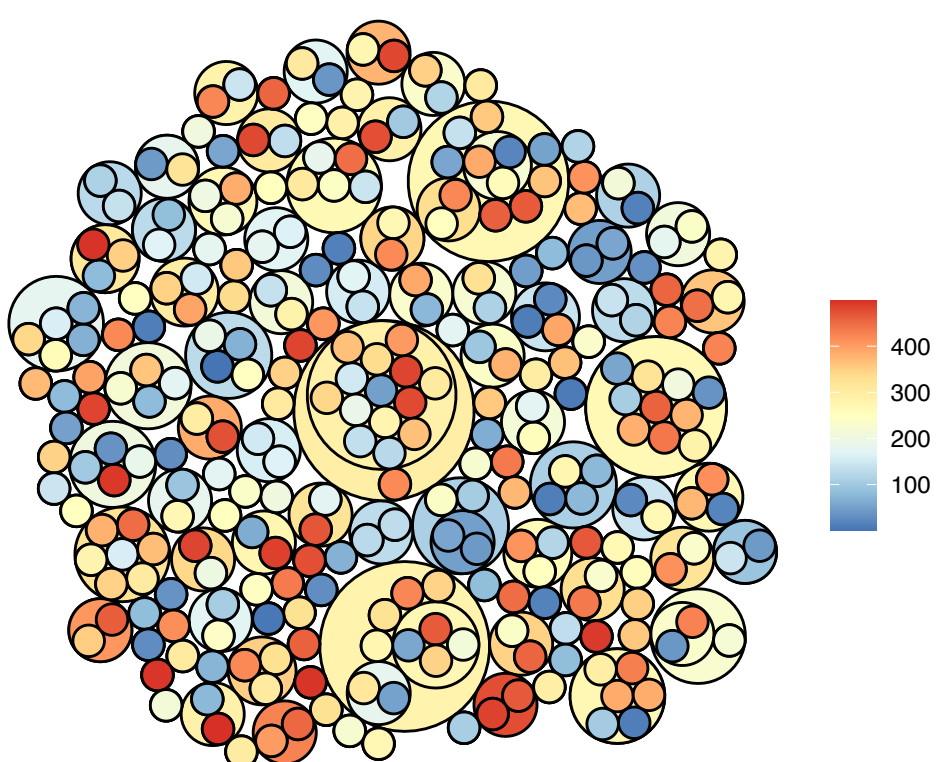PlotTCellPack(cell.data = cell.data.continuous.example, legend = TRUE)

T cell colored by discrete variable
PlotTCellPack(gliph = gliph.example, cell.data = cell.data.discrete.example, legend = TRUE)

Legend: Specifity / Clonotype / A / B / C / D / E

T cell colored by discrete variable
PlotTCellPack(cell.data = cell.data.discrete.example, legend = TRUE)

Legend: Clonotype / A / B / C / D / E

T cell colored by continuous variable
PlotTCellPack(gliph = gliph.example, cell.data = cell.data.continuous.example, legend = TRUE)