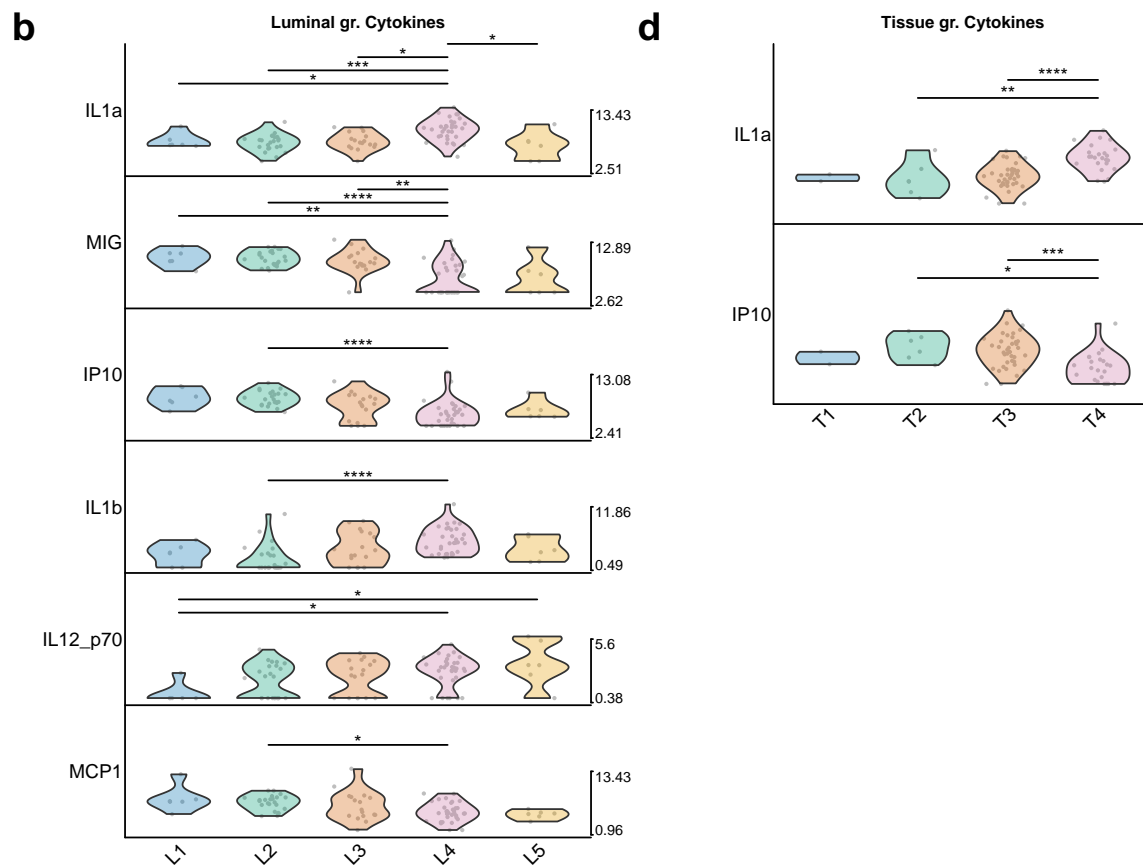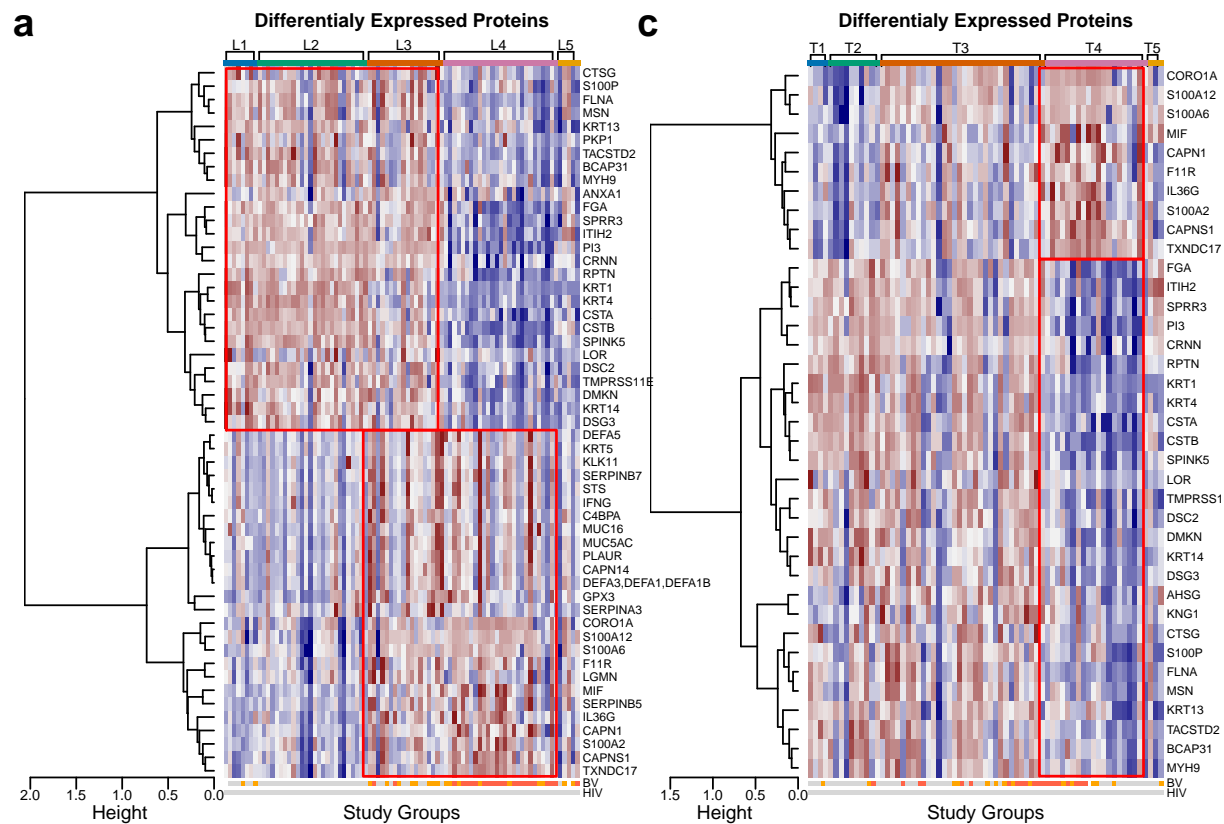# Figure 6. Differential Protein expression

```
## Warning in violist(data = Luminal$sig_df, srt = 45, y_padding = 2, smooth =
## 0.2, : NAs introduced by coercion
```

```
## Warning in violist(data = Tissue$sig_df, srt = 45, y_padding = 2, smooth =
## 0.2, : NAs introduced by coercion
```

a Differentialy Expressed Proteins

c Differentialy Expressed Proteins

b Luminal gr. Cytokines

d Tissue gr. Cytokines

2

Figure 3. Protein Heatmap. **a** and **b** top differentially expressed proteins scaled by row, for Luminal and Tissue respectively. (p-value < 0.05) **b** and **d** sig. cytokines for Luminal and Tissue respectively.