

# CM 010

low: n = 19, high: n = 26

**CD8+ Tcm**  
**p = 0.016**

CD8+ Tem  
ns (p = 0.78)

CD4+ Tm  
ns (p = 0.097)

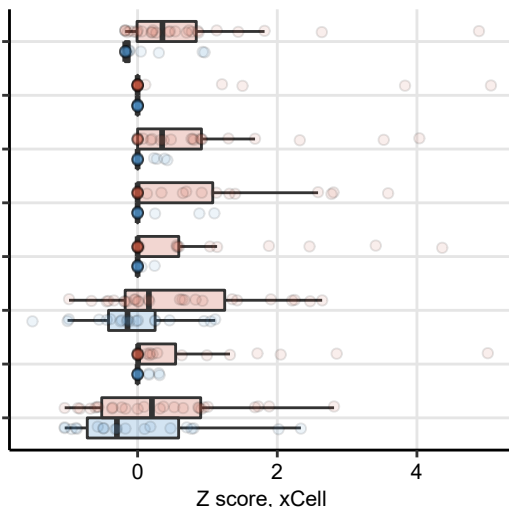
CD4+ Tem  
ns (p = 0.15)

B  
ns (p = 0.097)

act mDC  
ns (p = 0.18)

M1 TAM  
ns (p = 0.37)

M2 TAM  
ns (p = 0.39)



# CM 025 EVER

low: n = 42, high: n = 50

**CD8+ Tcm**  
**p < 0.001**

CD8+ Tem  
ns (p = 0.18)

**CD4+ Tm**  
**p < 0.001**

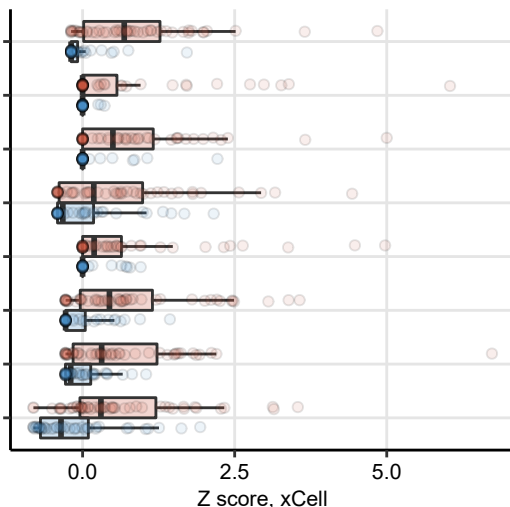
**CD4+ Tem**  
**p = 0.016**

**B**  
**p = 0.0017**

**act mDC**  
**p < 0.001**

**M1 TAM**  
**p < 0.001**

**M2 TAM**  
**p < 0.001**



# CM 025 NIVO

low: n = 44, high: n = 44

**CD8+ Tcm**  
**p < 0.001**

CD8+ Tem  
ns (p = 0.83)

**CD4+ Tm**  
**p < 0.001**

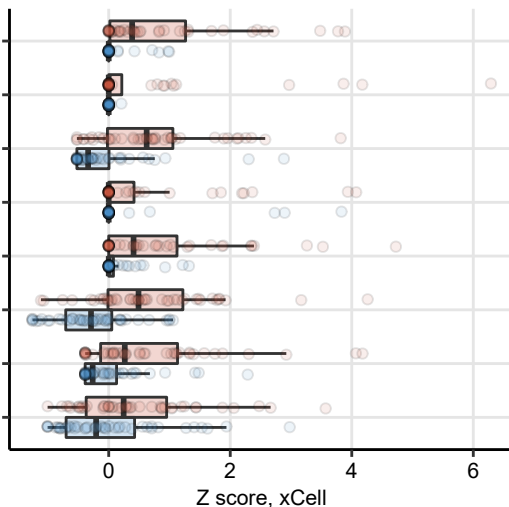
CD4+ Tem  
ns (p = 0.33)

**B**  
**p = 0.0013**

**act mDC**  
**p < 0.001**

**M1 TAM**  
**p = 0.0098**

**M2 TAM**  
**p = 0.028**



Lymphocyte cluster

chemox low

chemox high