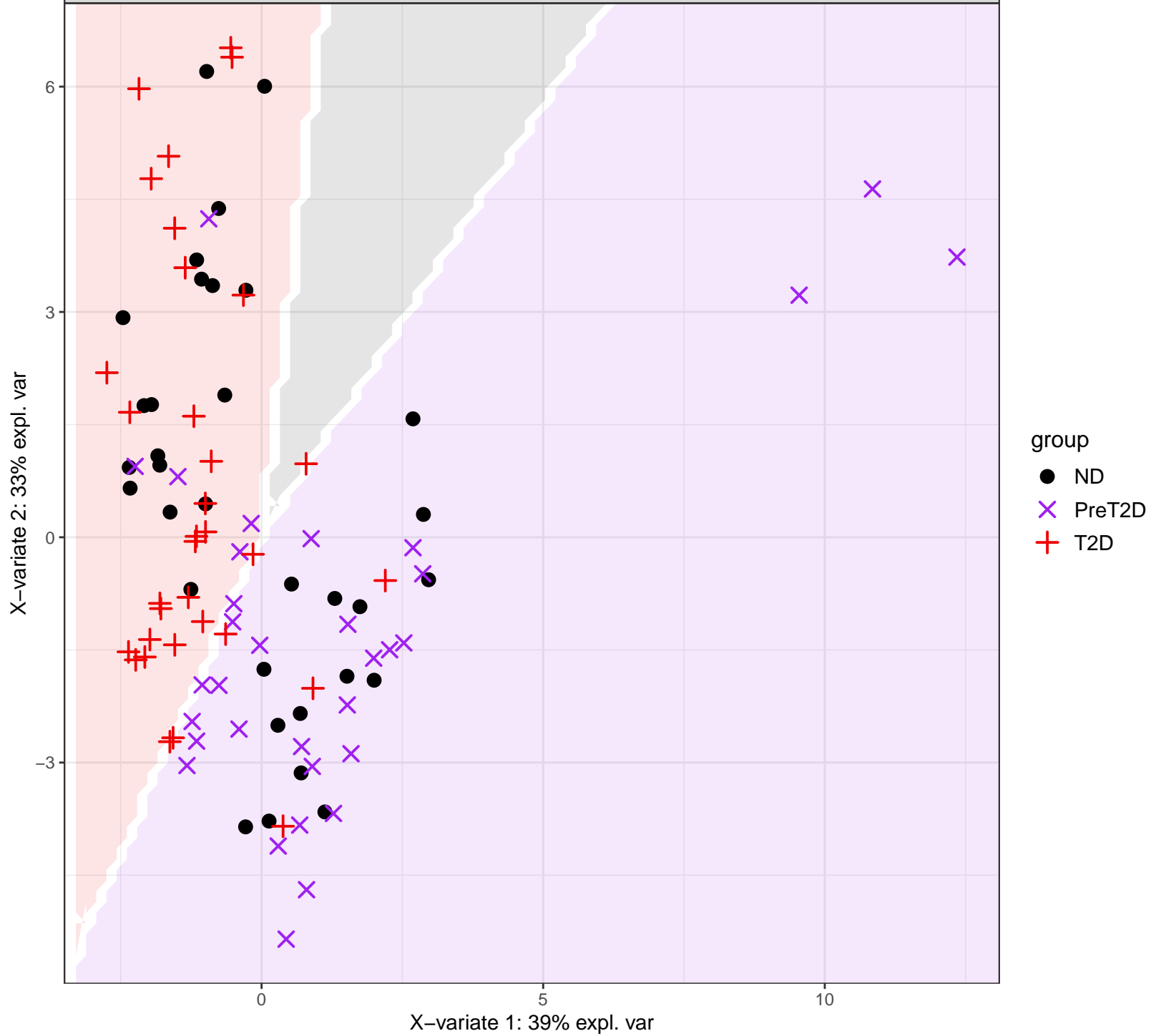
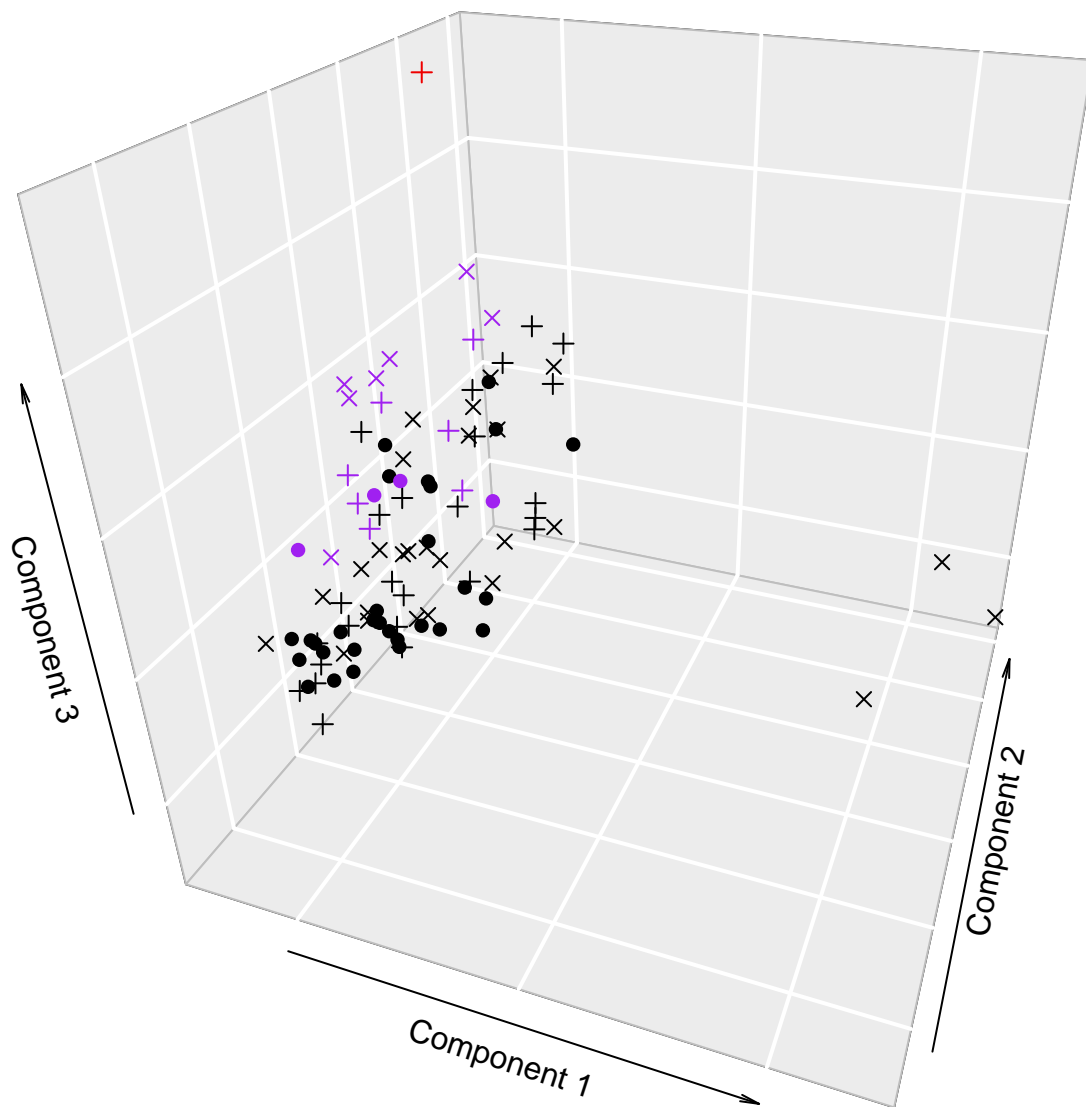


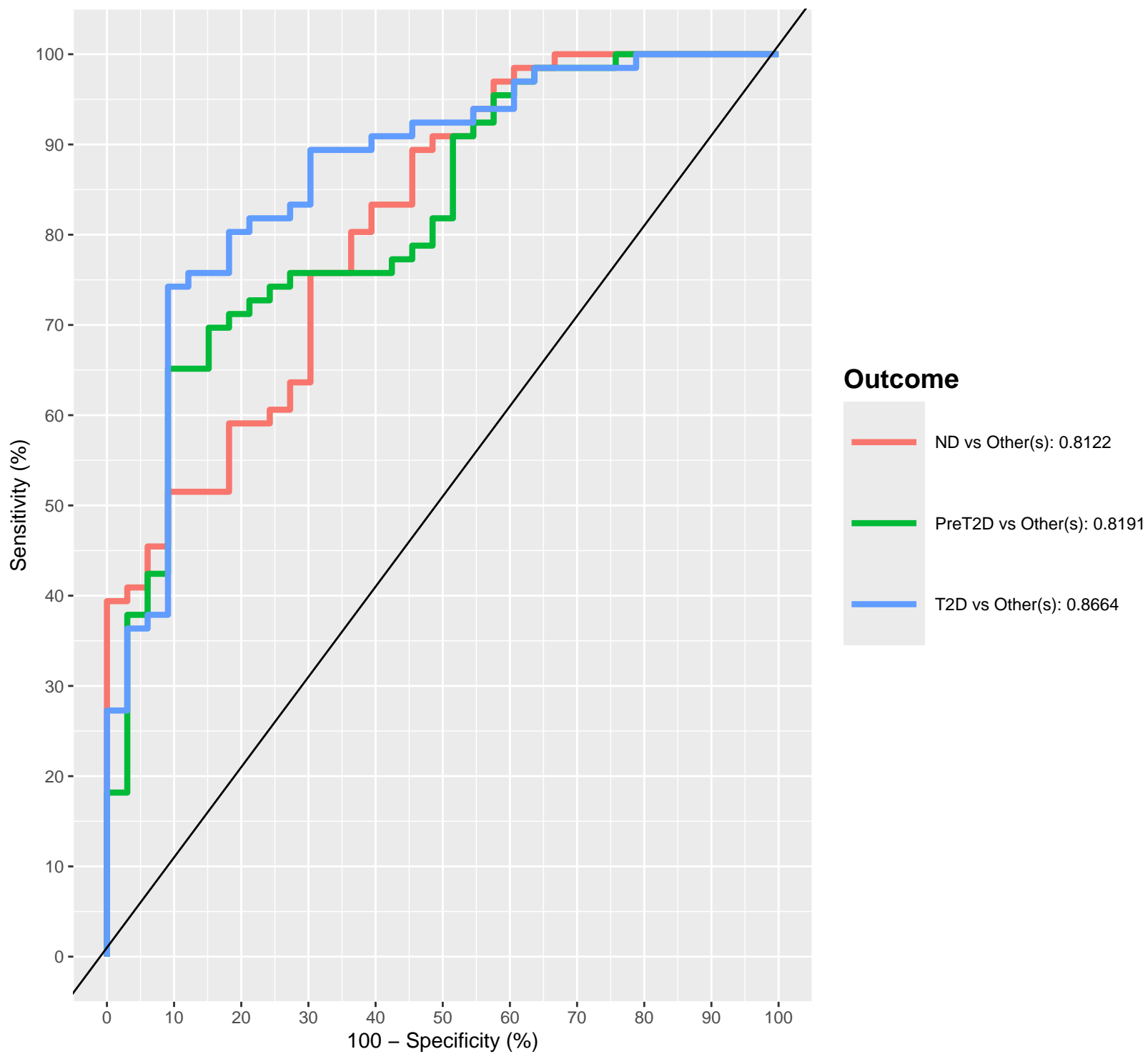
CD3/CD28 With Accuracy: 56 %



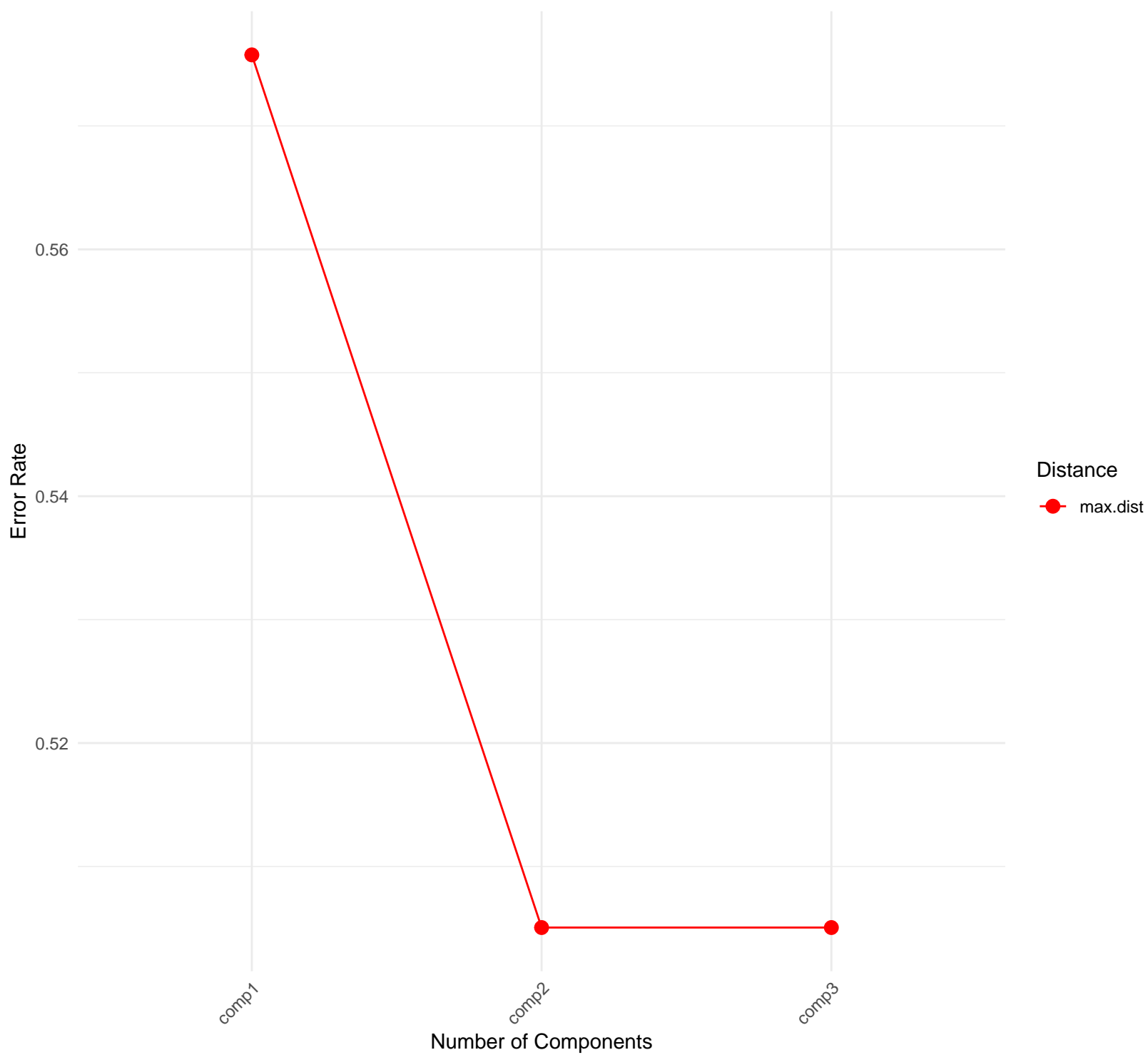
3D Plot: CD3/CD28



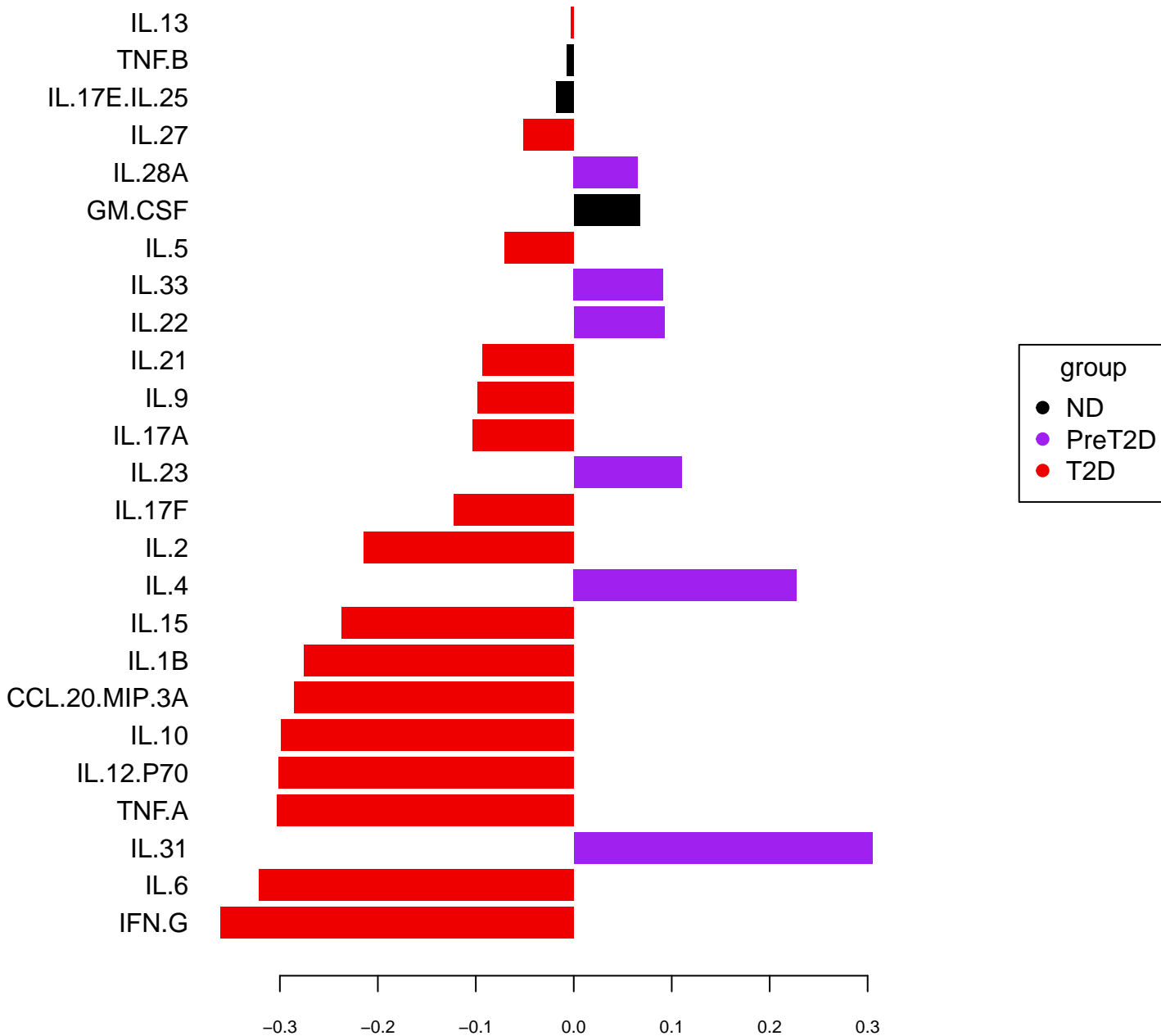
ROC Curve Using Comp(s): 1, 2, 3



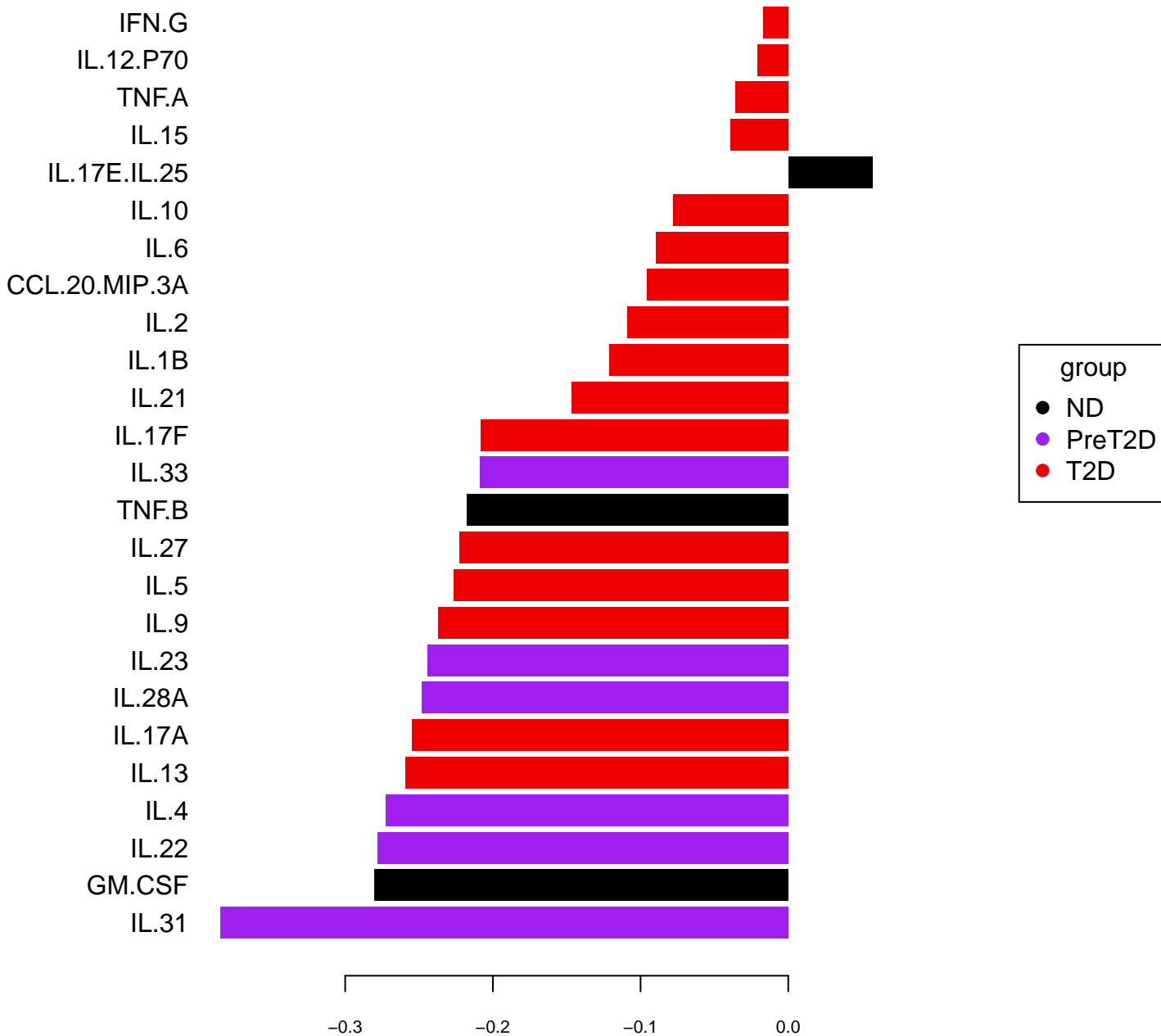
LOOCV Error Rate: CD3/CD28



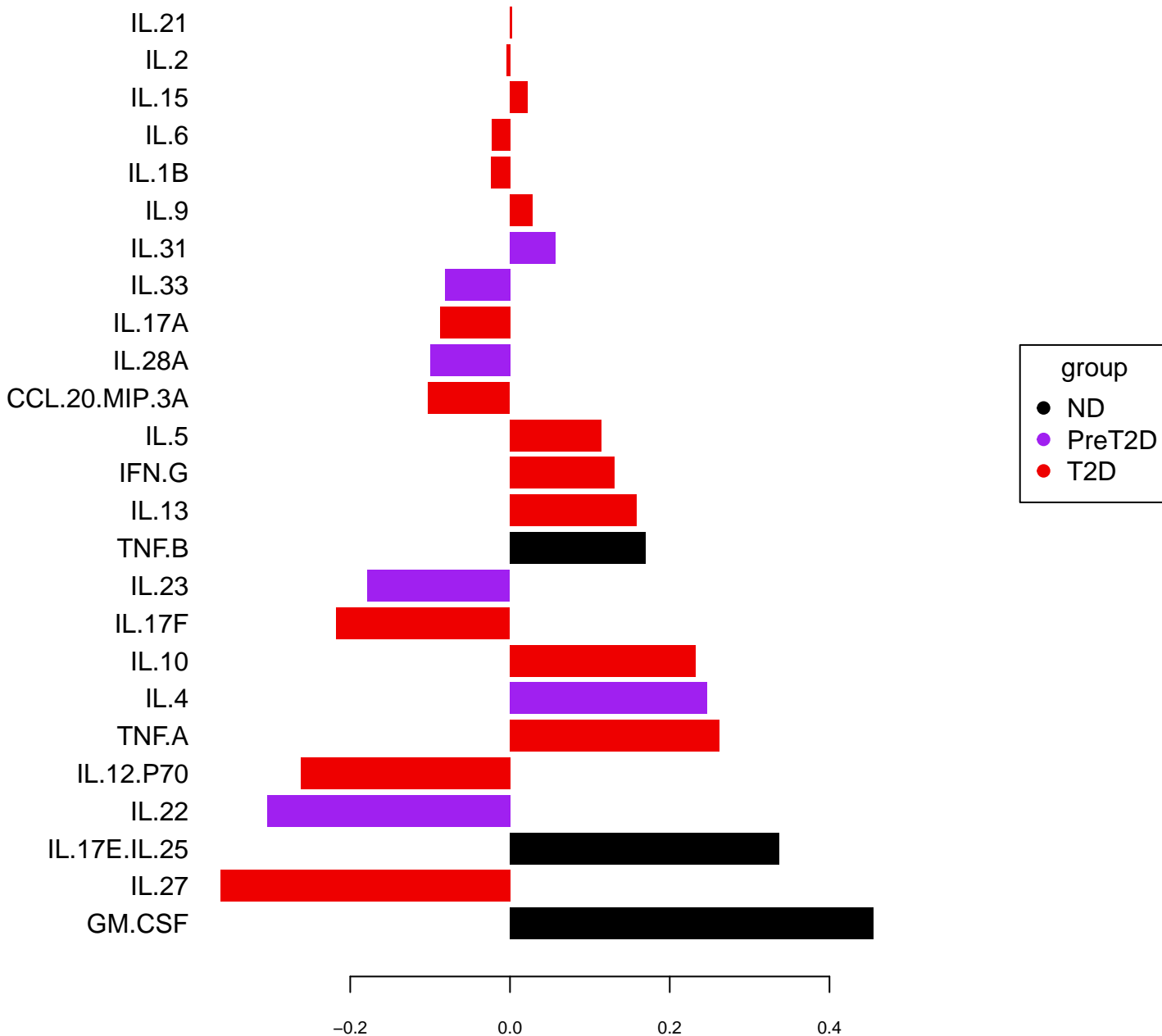
Component 1 : CD3/CD28



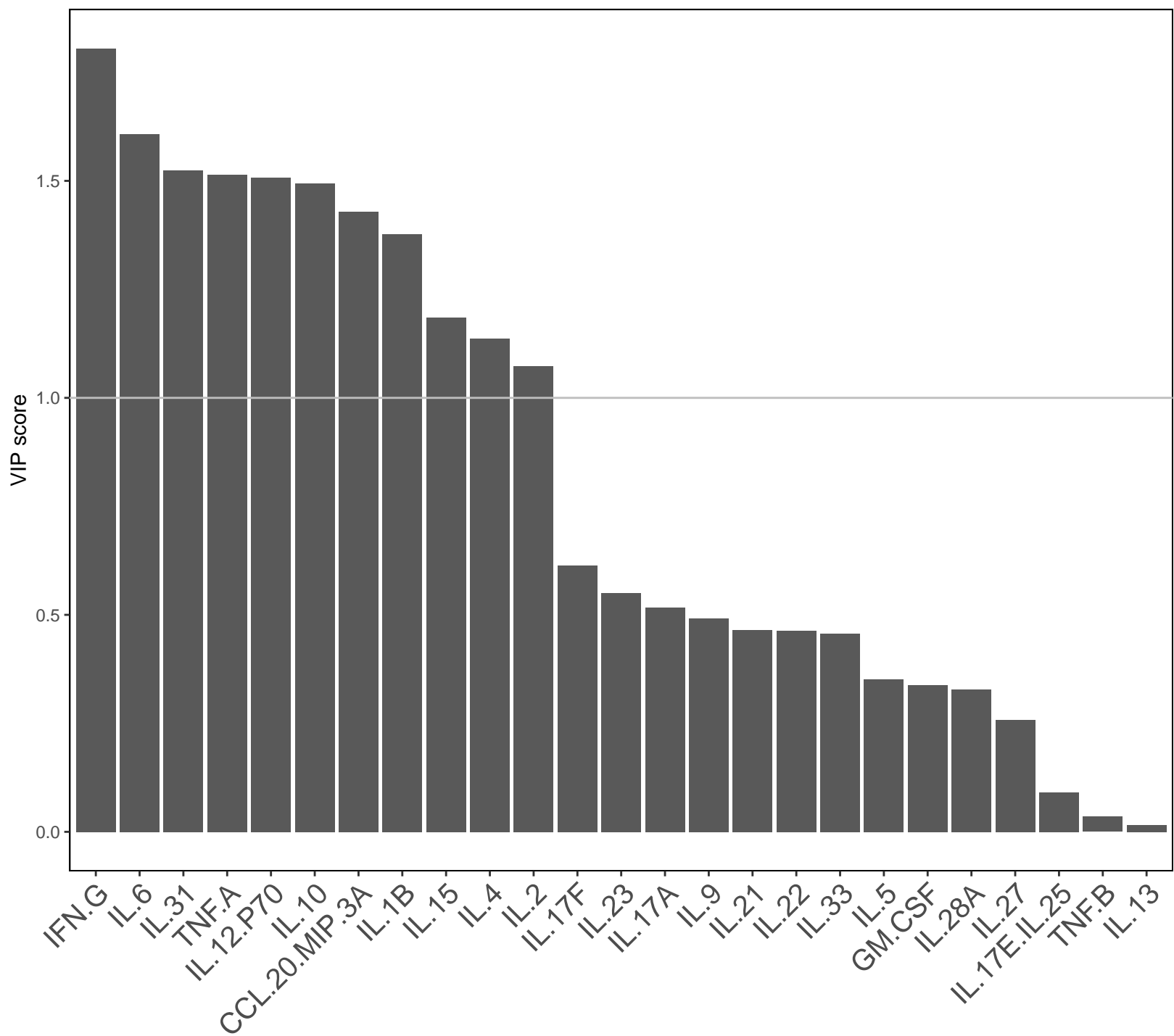
Component 2 : CD3/CD28



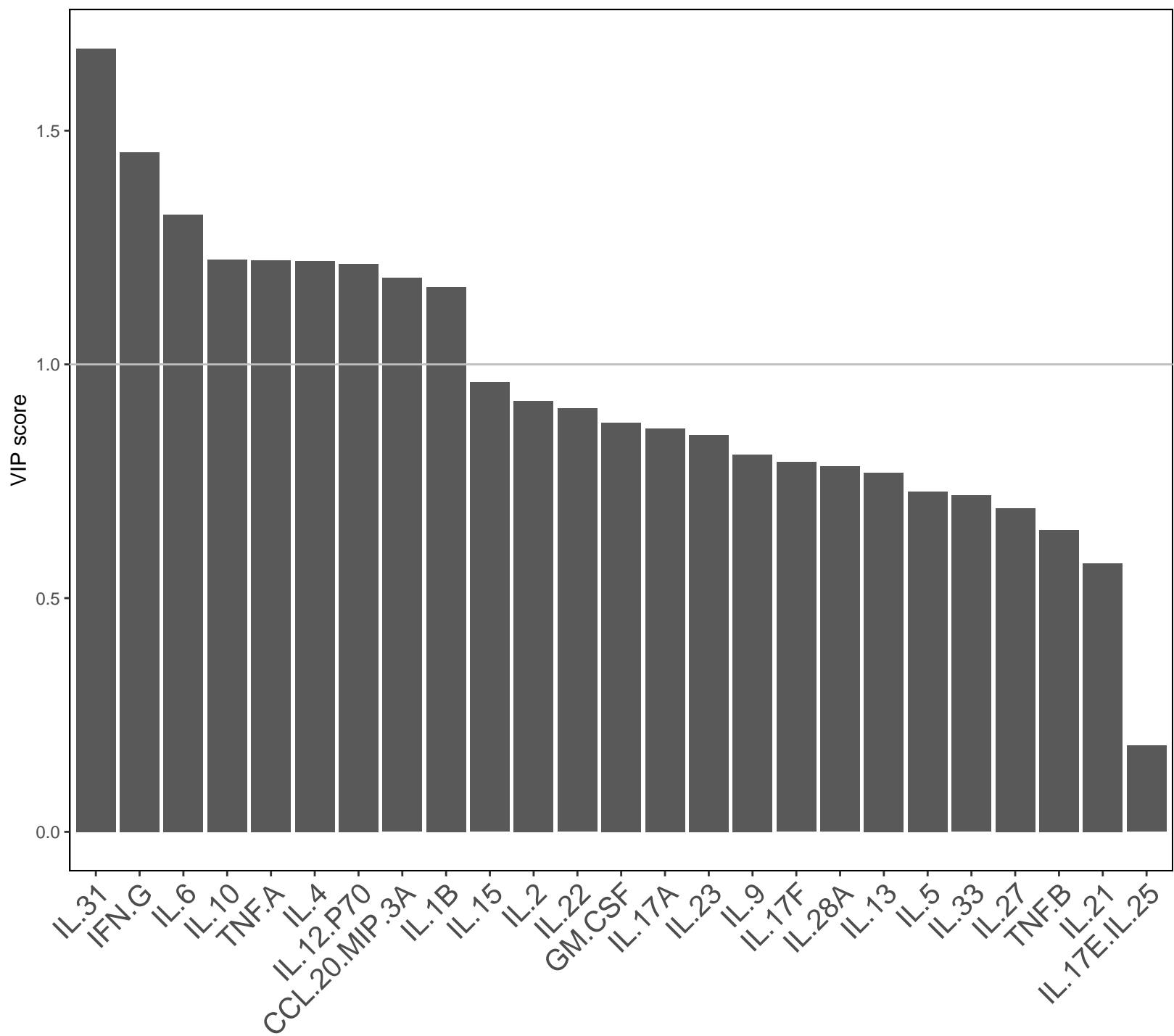
Component 3 : CD3/CD28



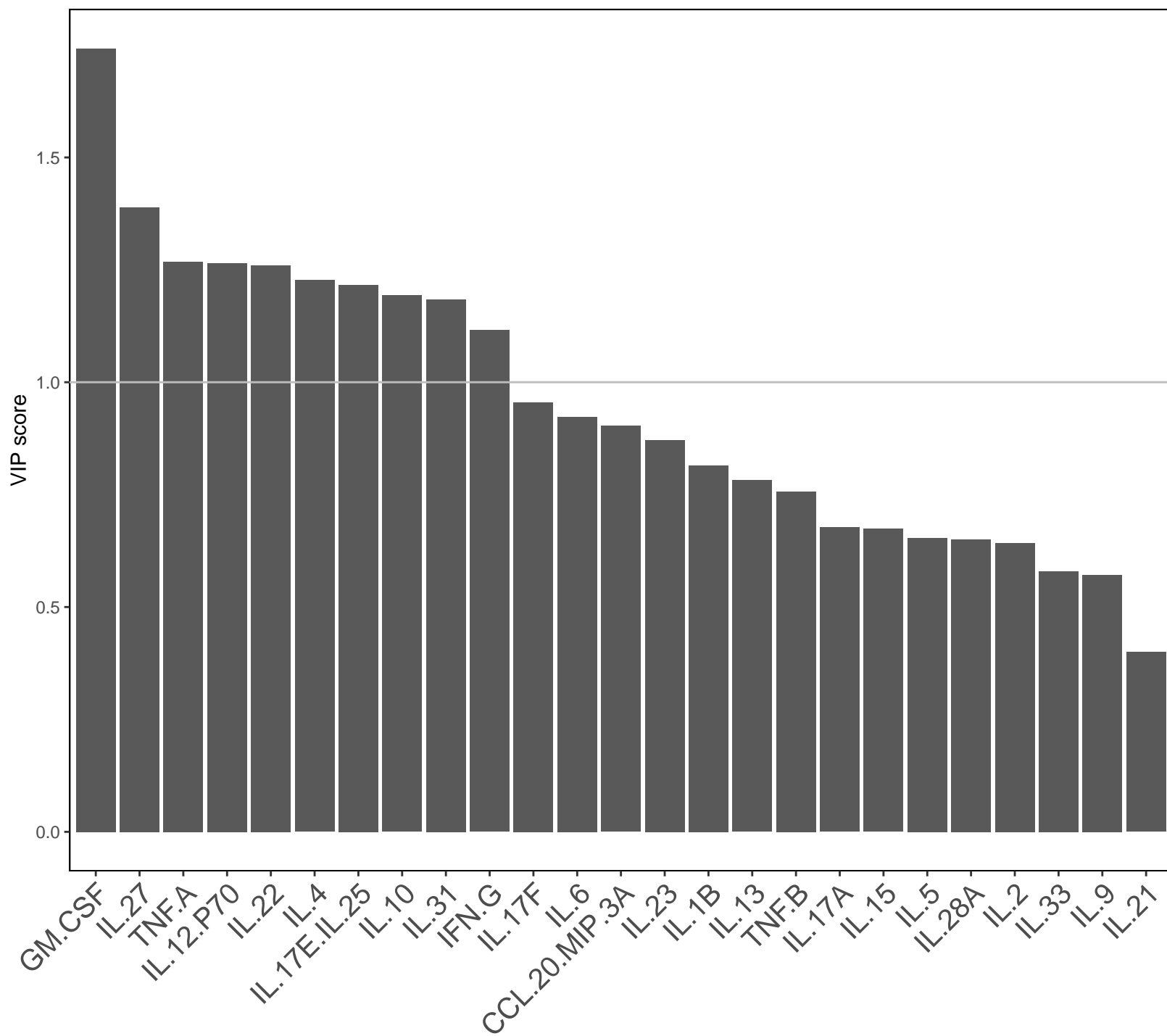
Component 1



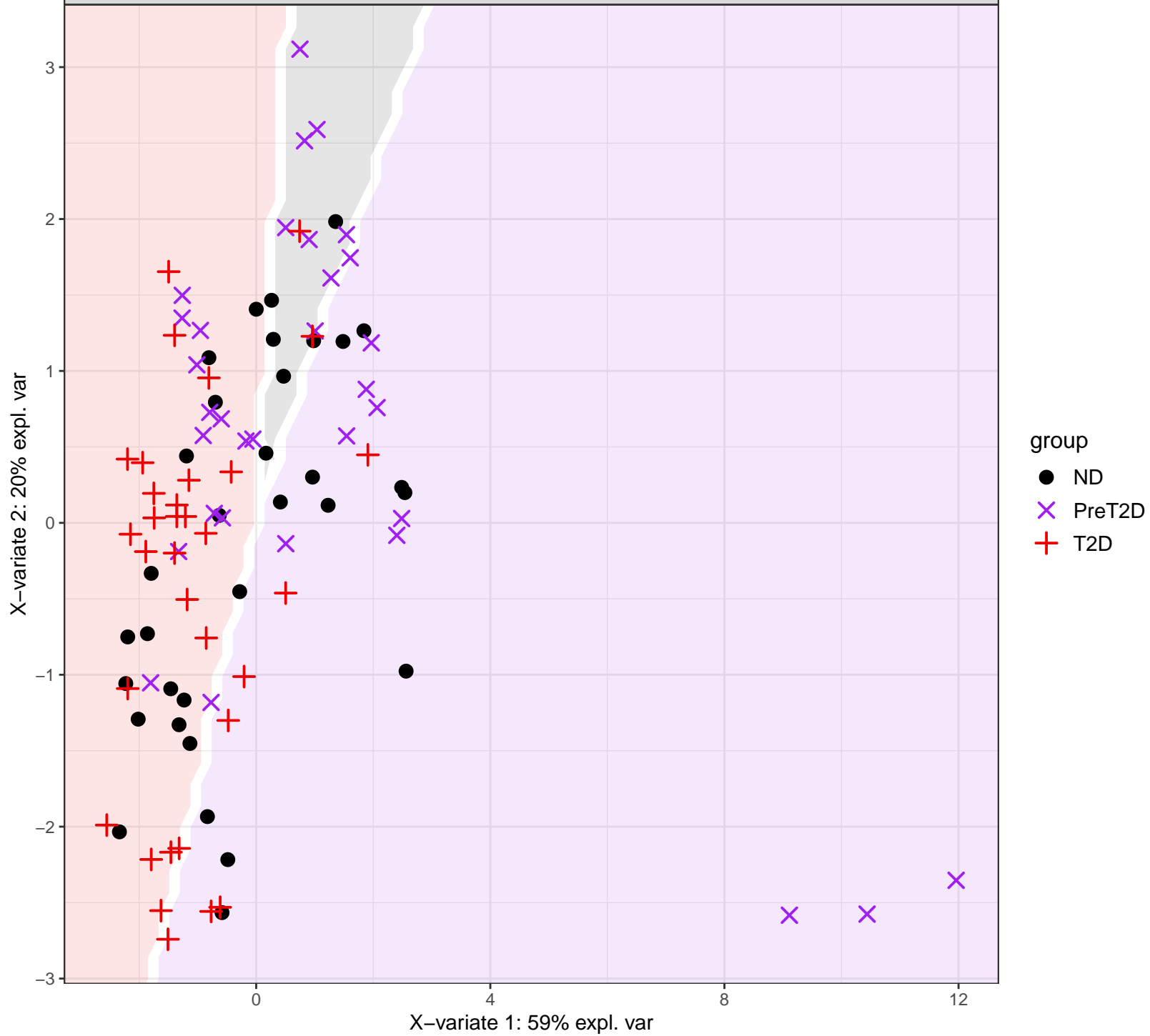
Component 2



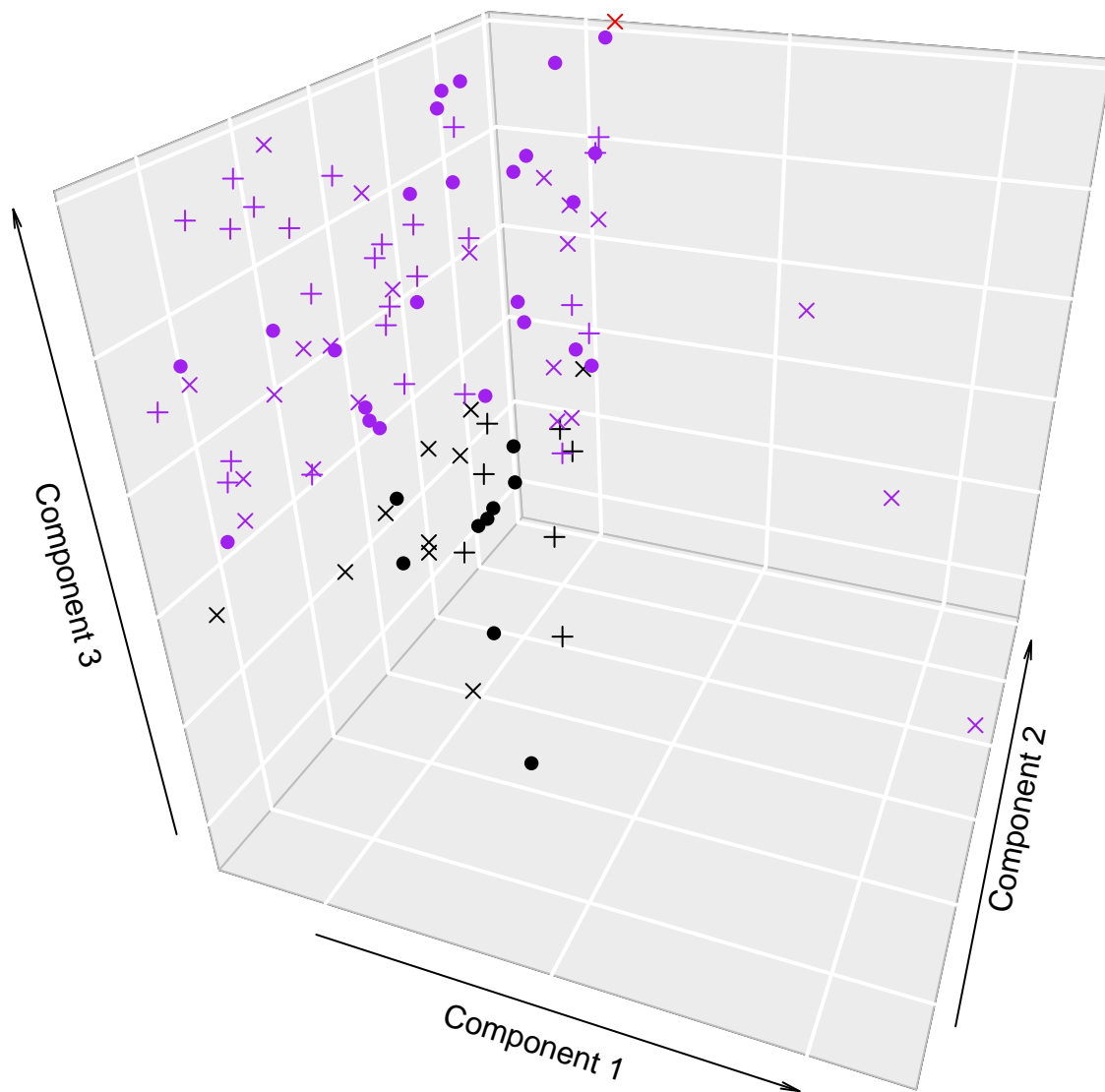
Component 3



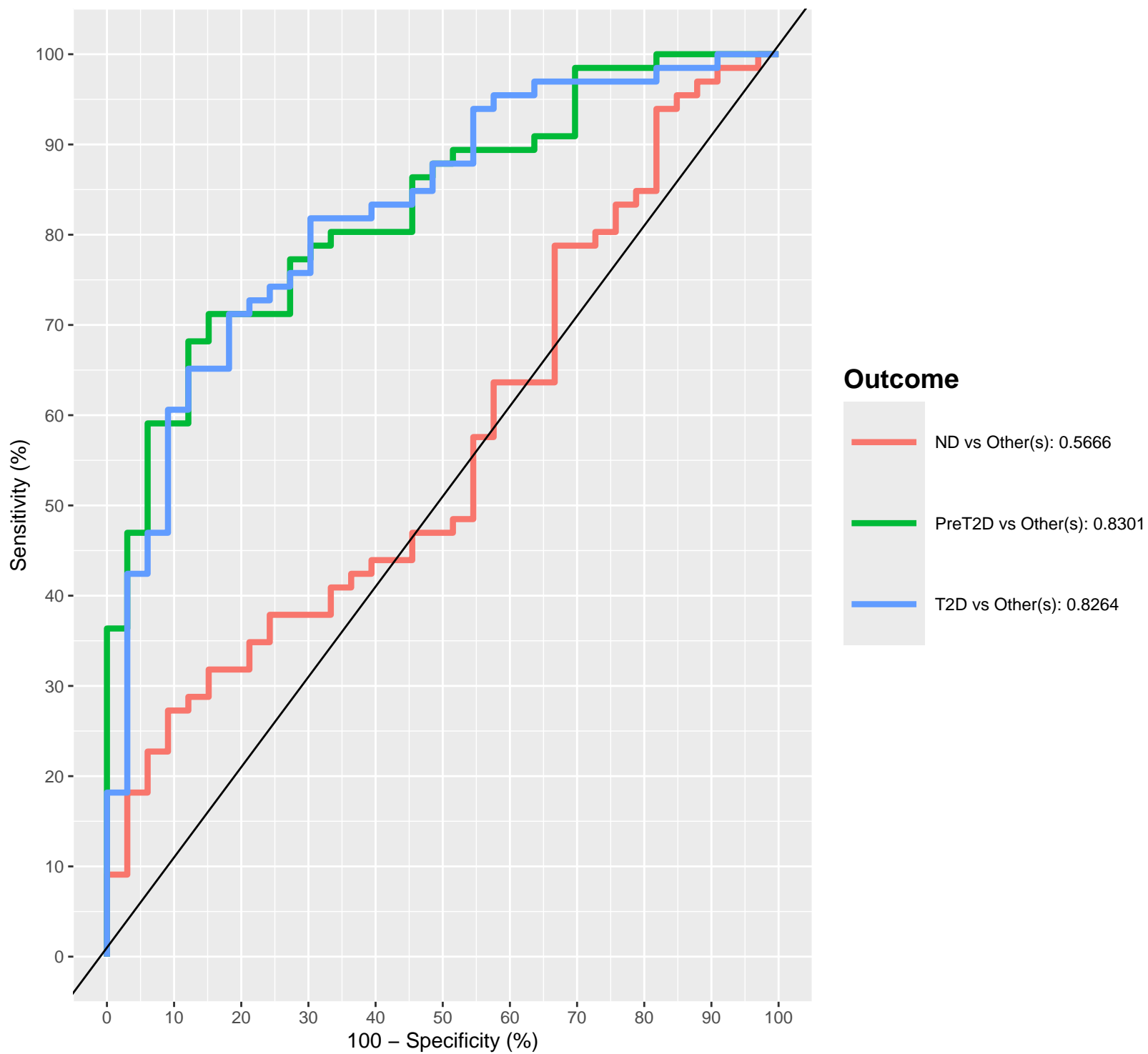
CD3/CD28 (VIP>1) With Accuracy: 53 %



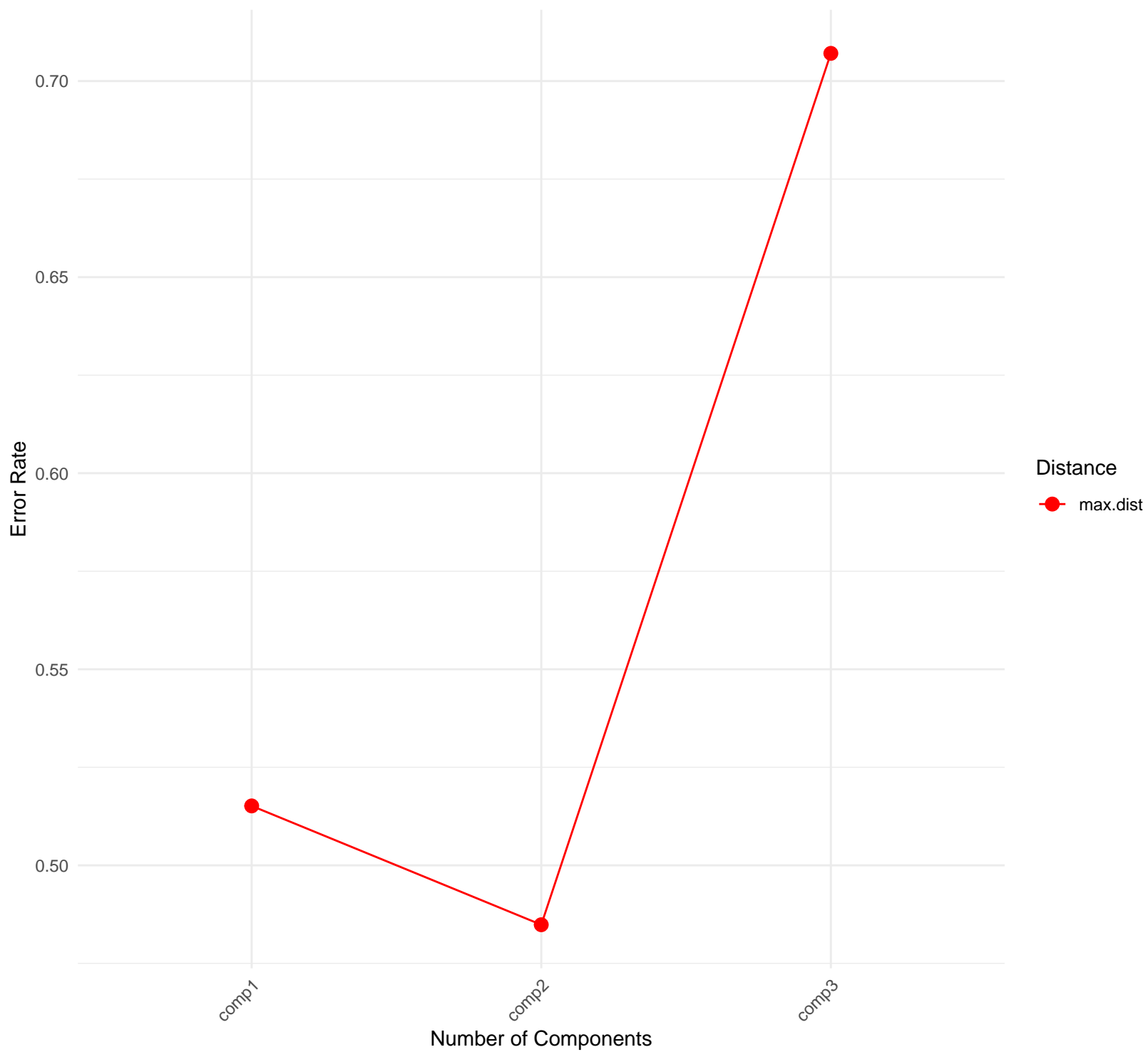
3D Plot: CD3/CD28 (VIP>1)



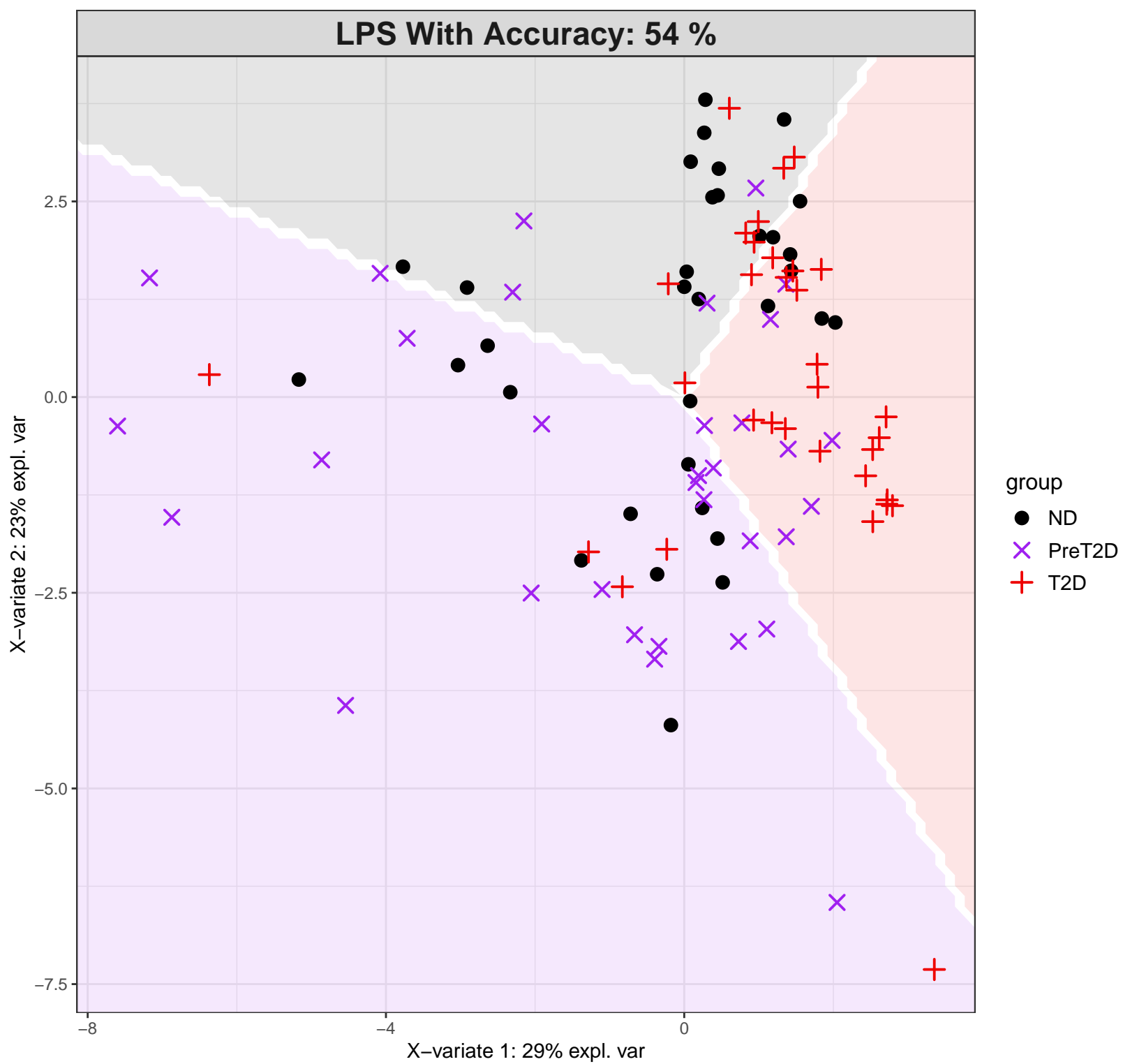
ROC Curve Using Comp(s): 1, 2, 3



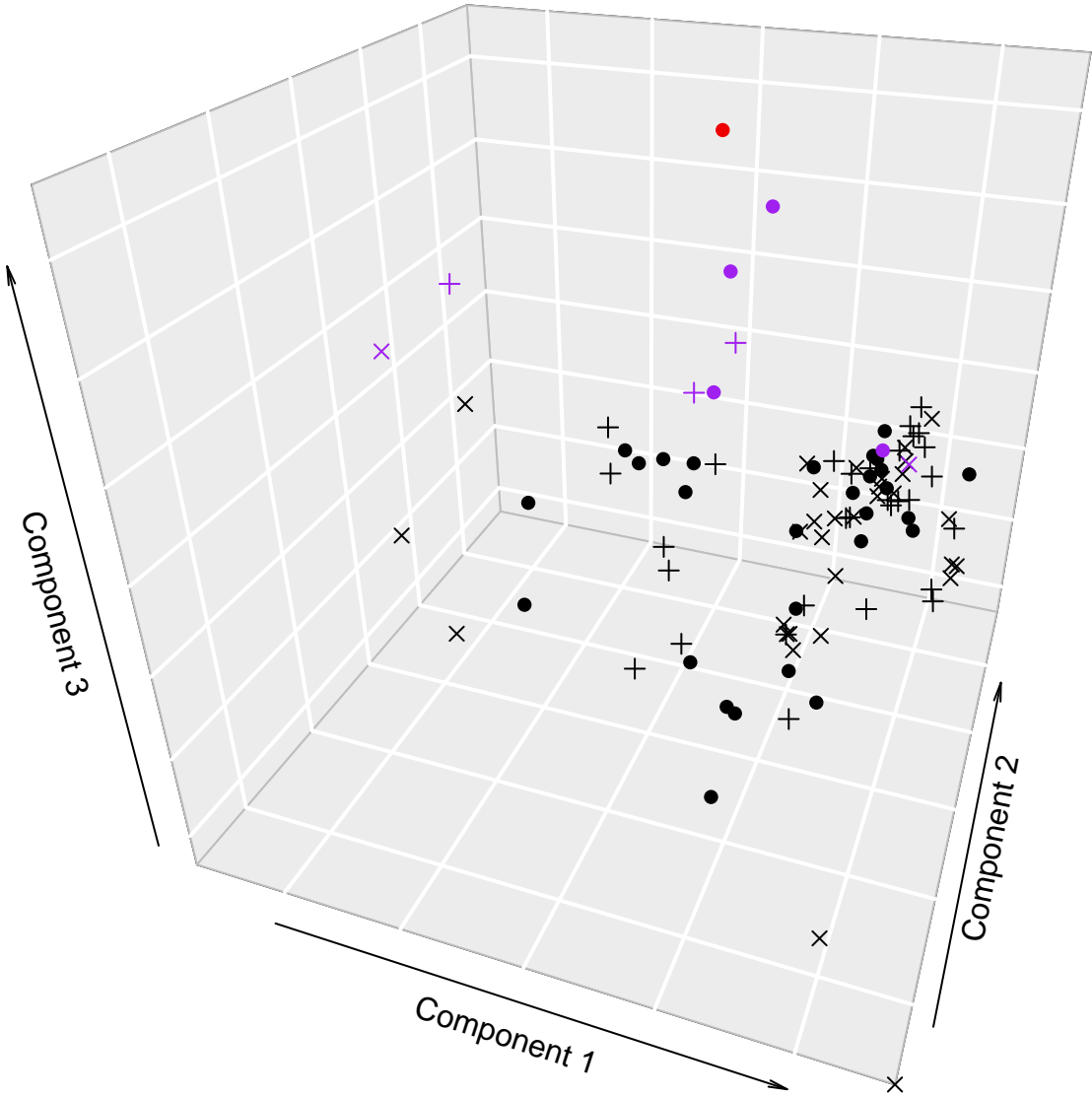
LOOCV Error Rate (VIP>1): CD3/CD28



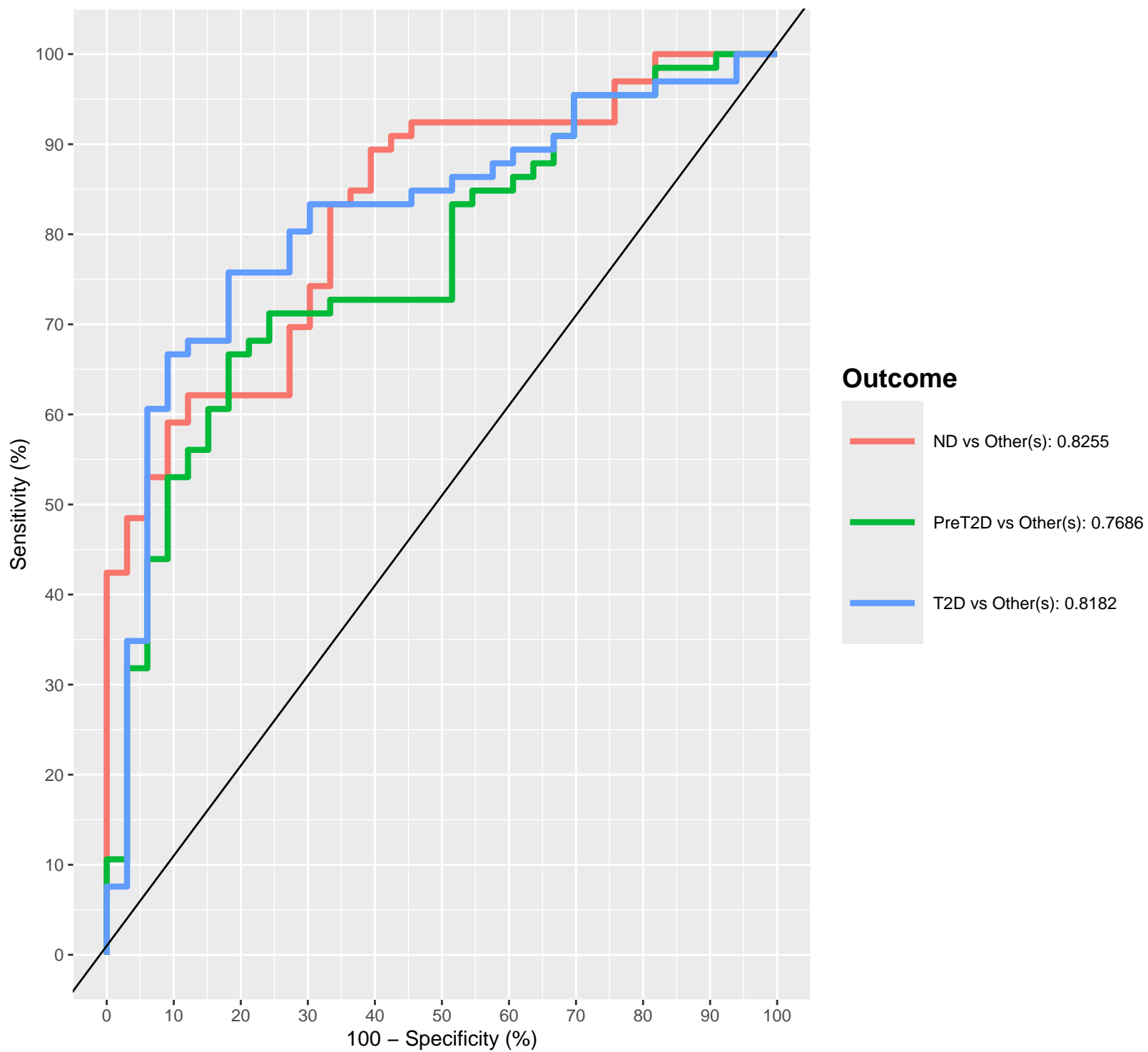
LPS With Accuracy: 54 %



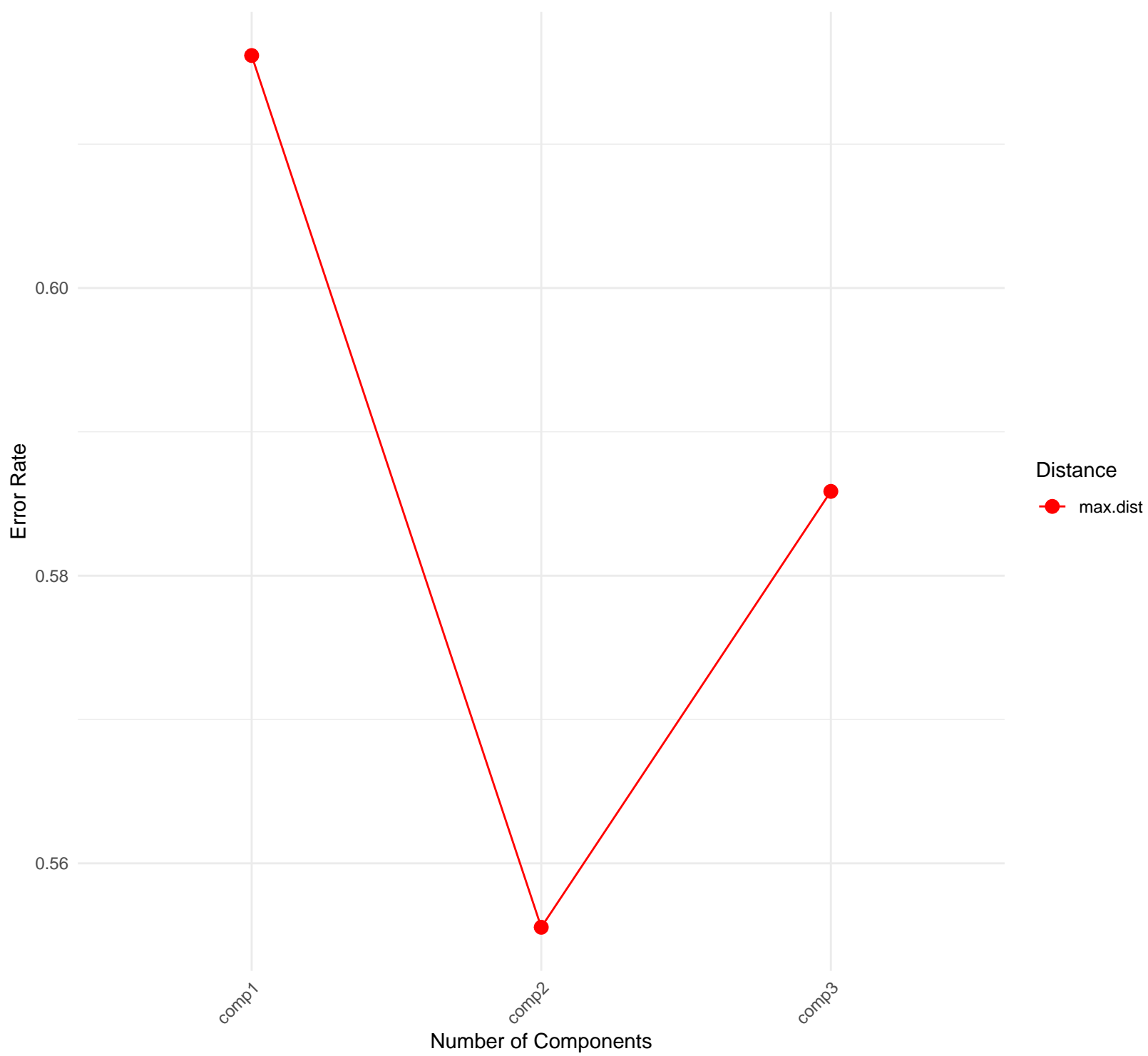
3D Plot: LPS



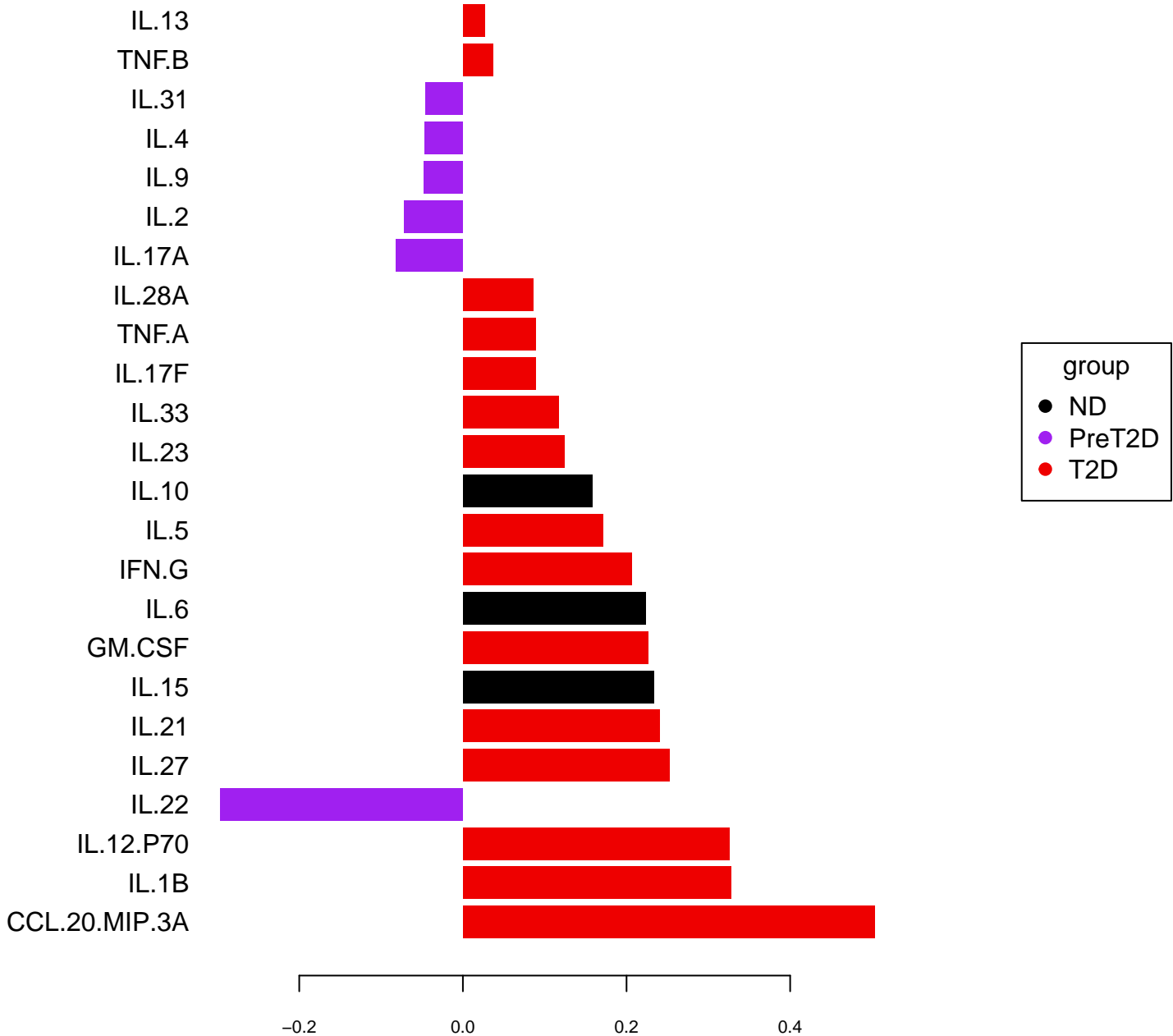
ROC Curve Using Comp(s): 1, 2, 3



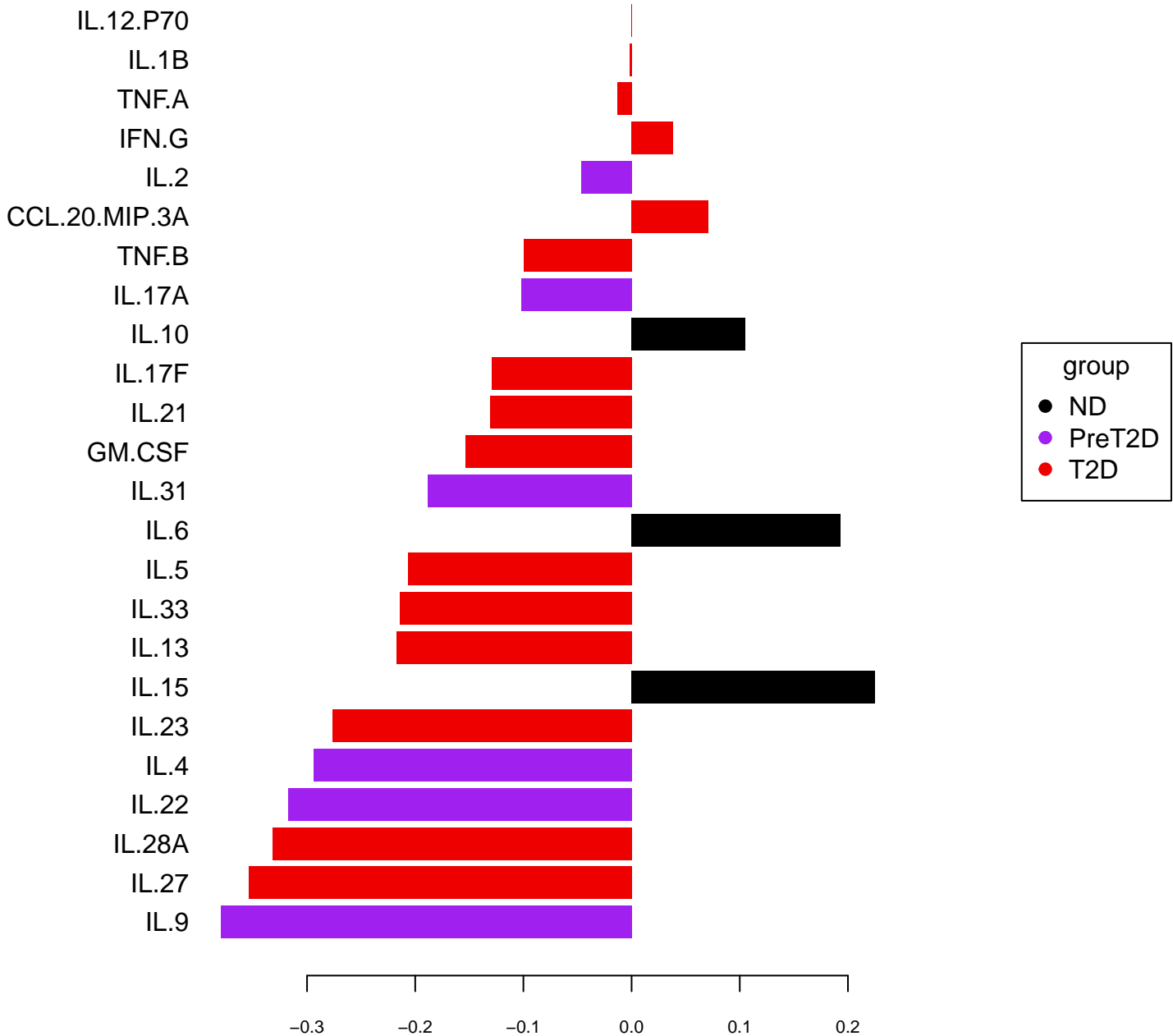
LOOCV Error Rate: LPS



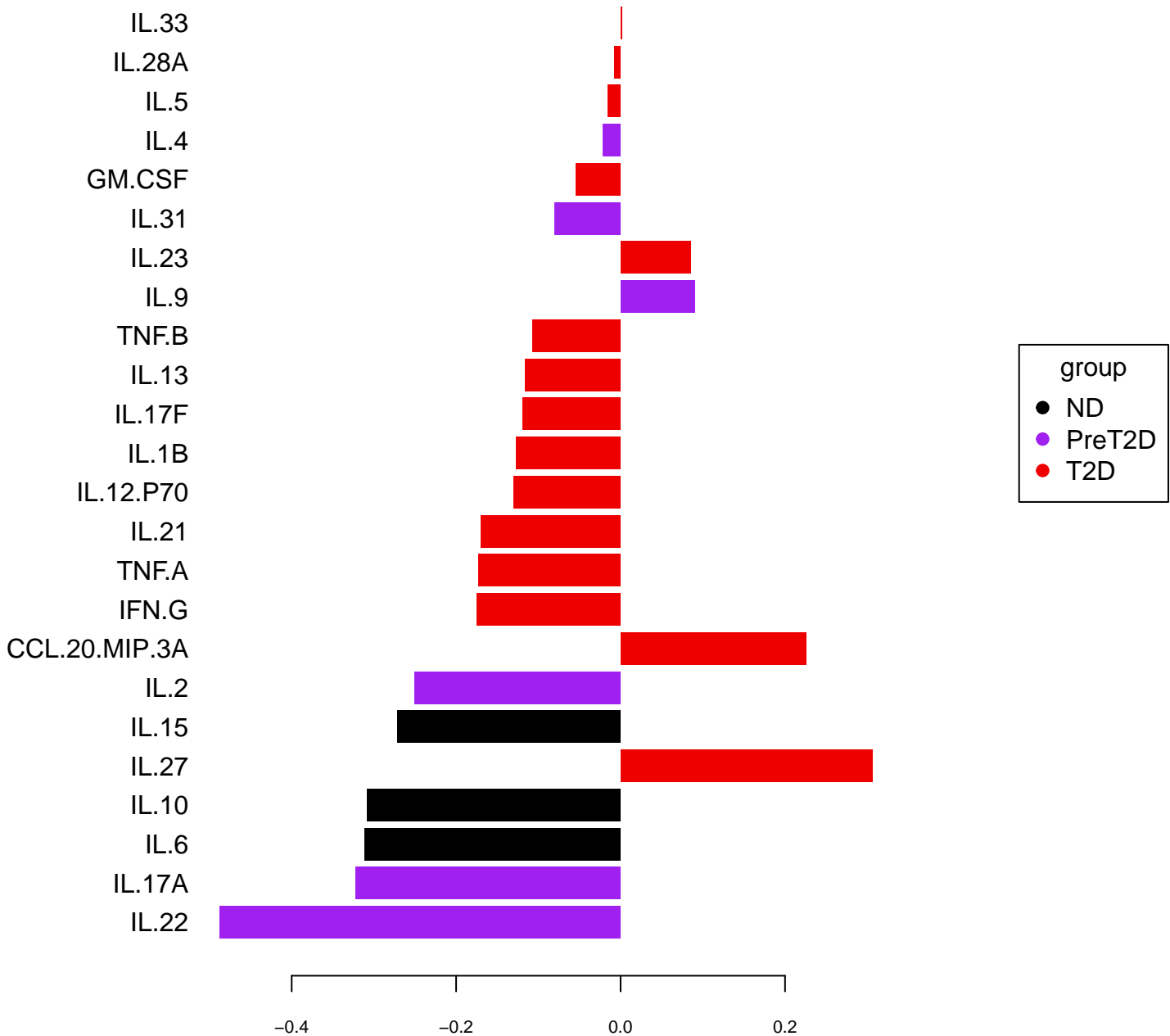
Component 1 : LPS



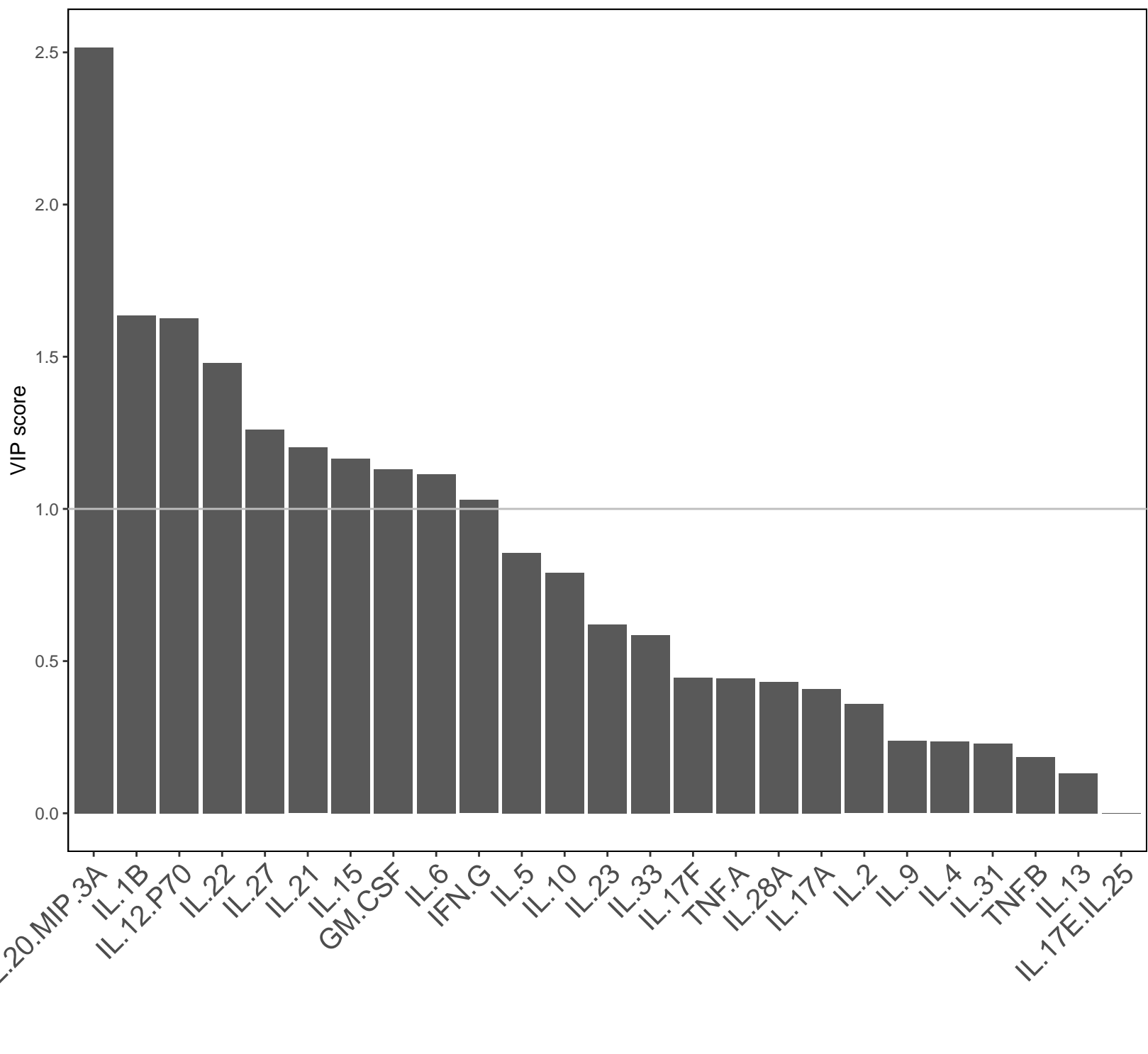
Component 2 : LPS



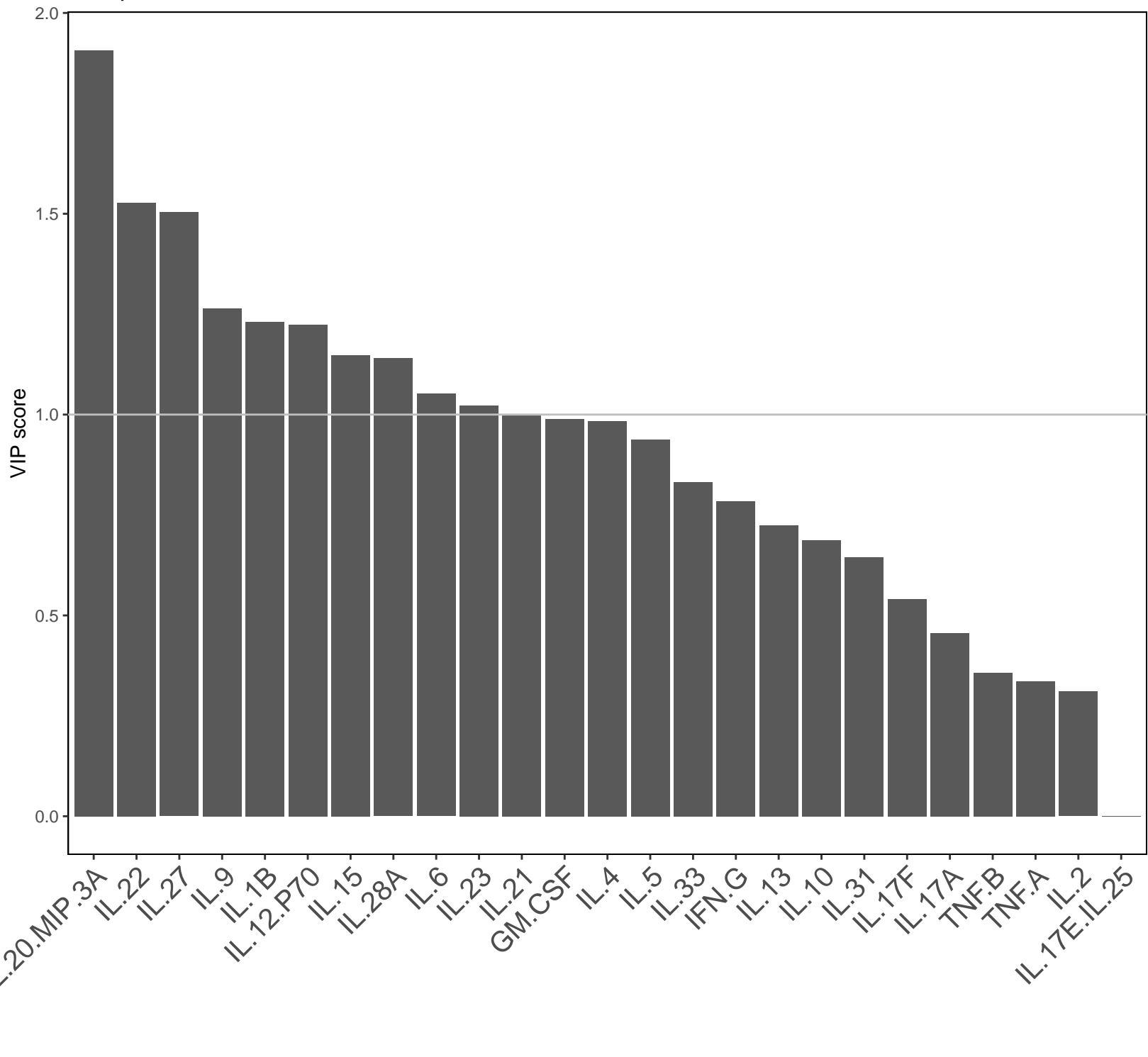
Component 3 : LPS

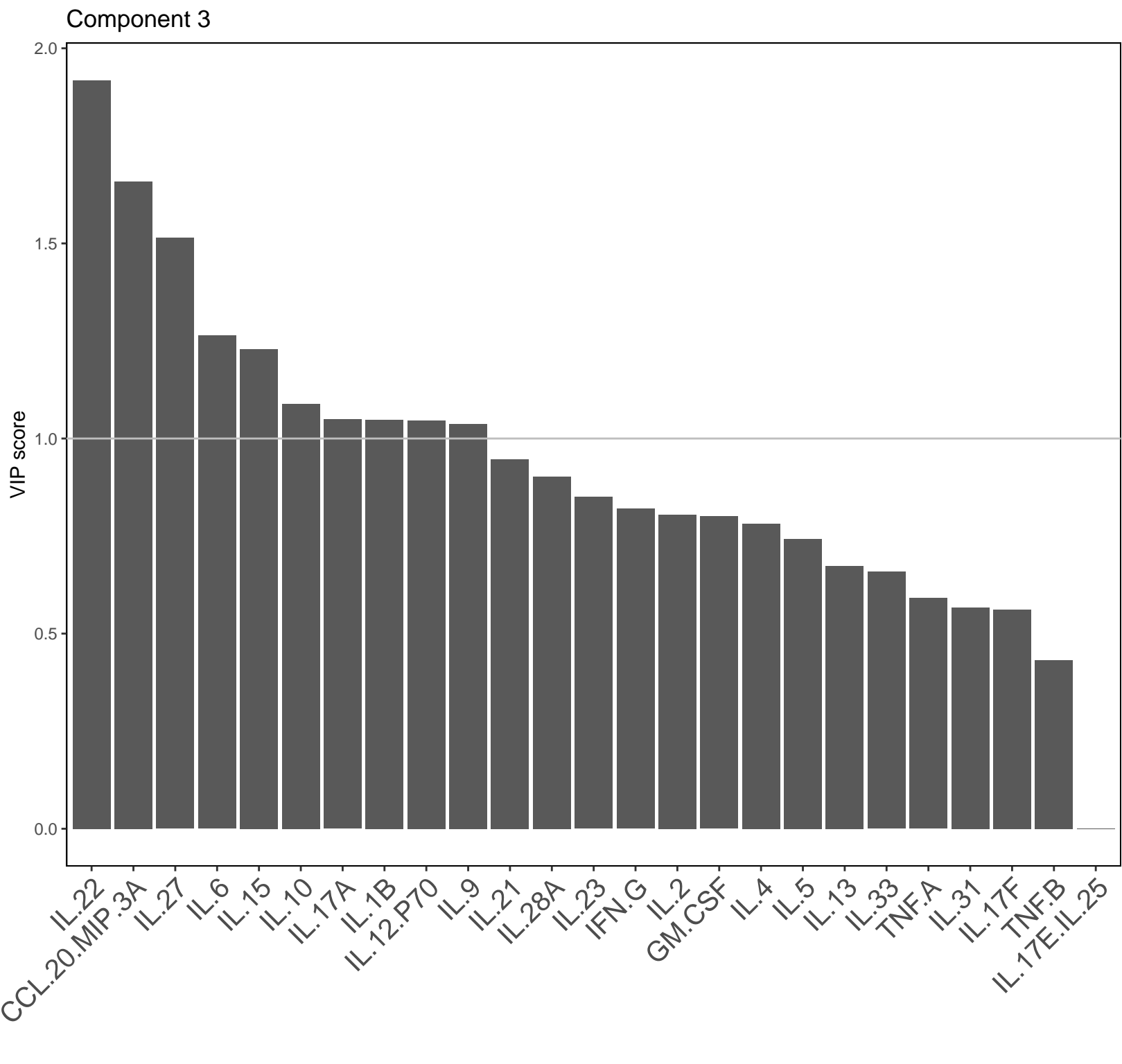


Component 1



Component 2





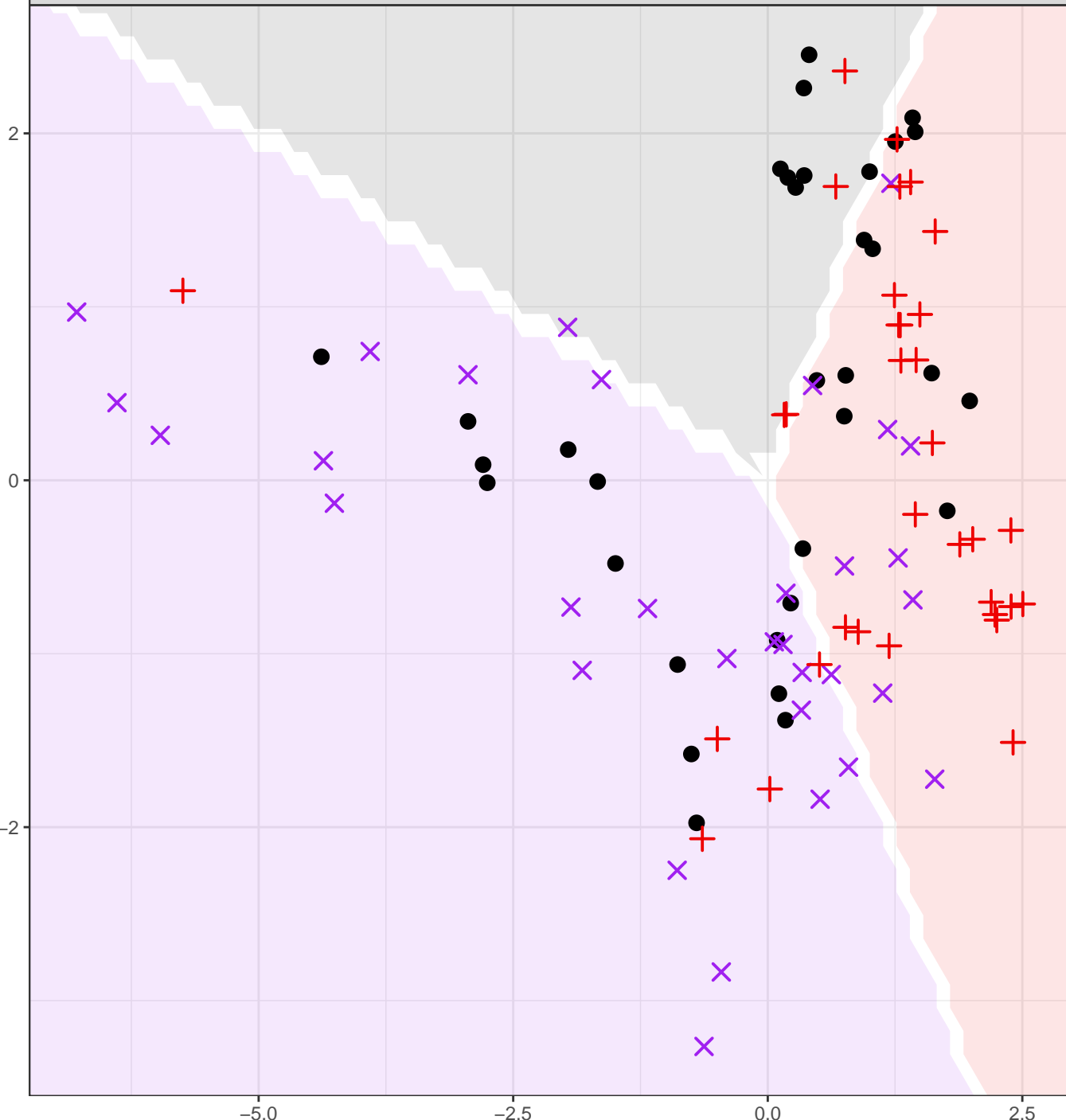
LPS (VIP>1) With Accuracy: 57 %

X-variate 2: 18% expl. var

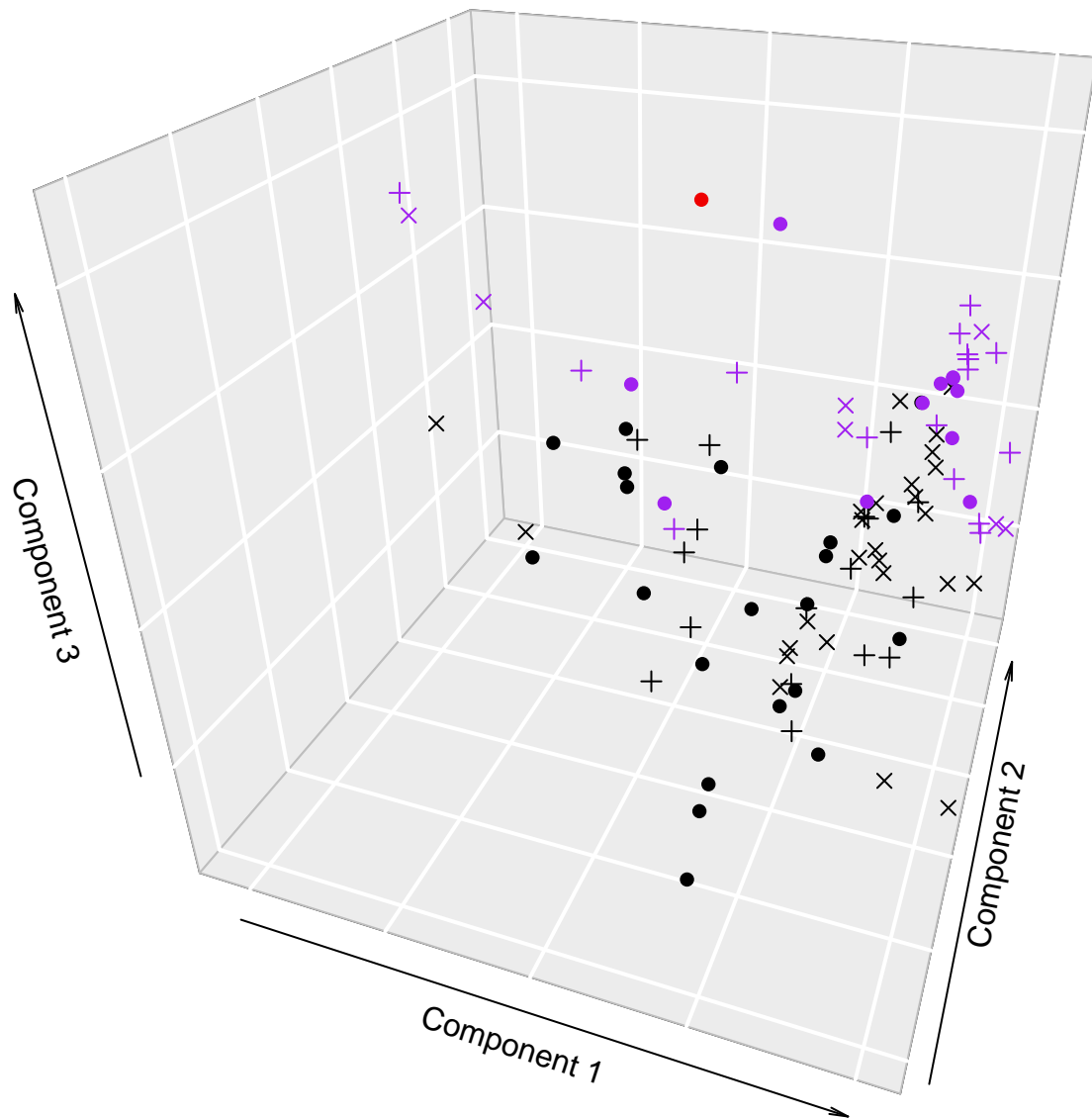
X-variate 1: 49% expl. var

group

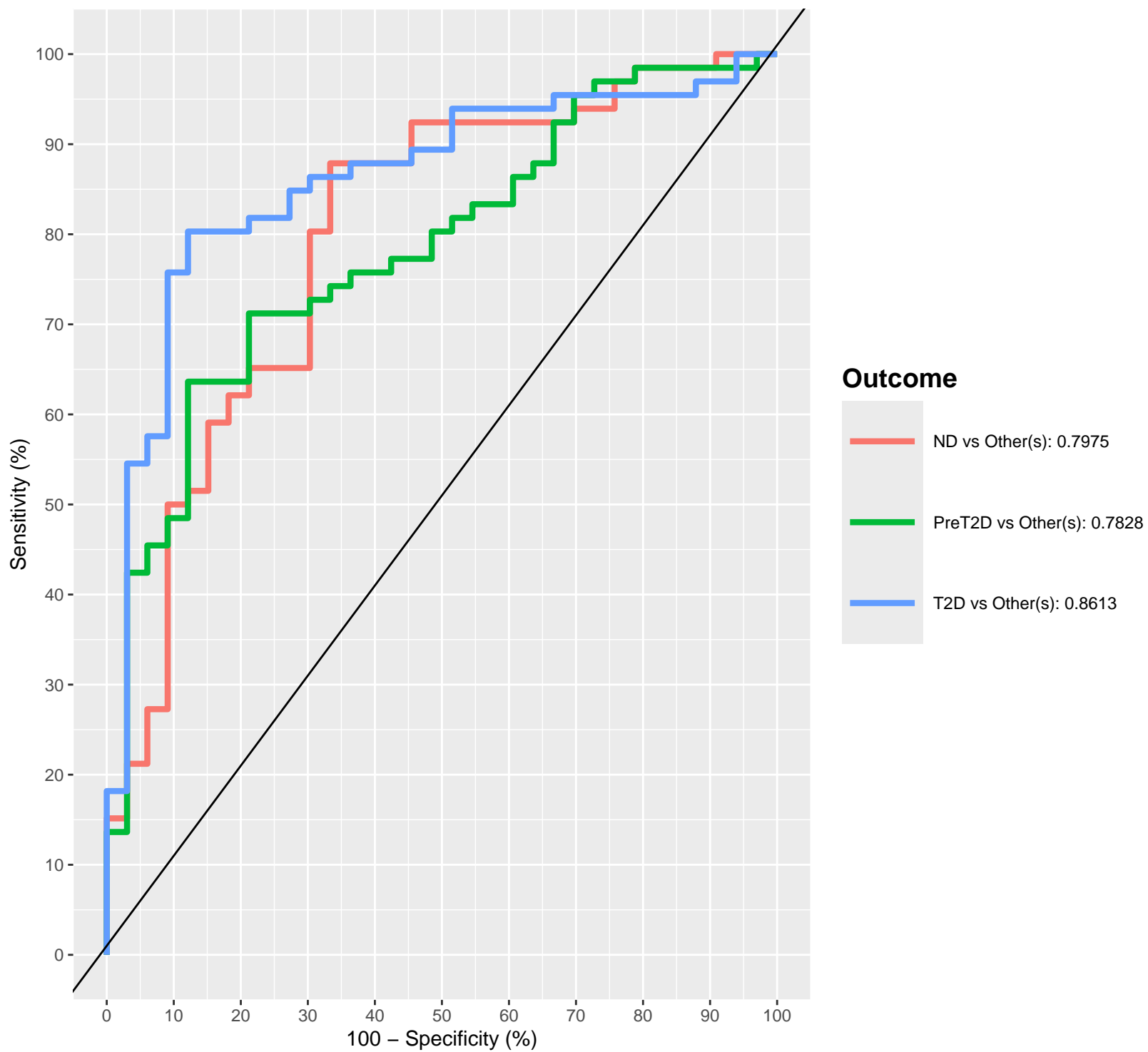
- ND
- × PreT2D
- + T2D



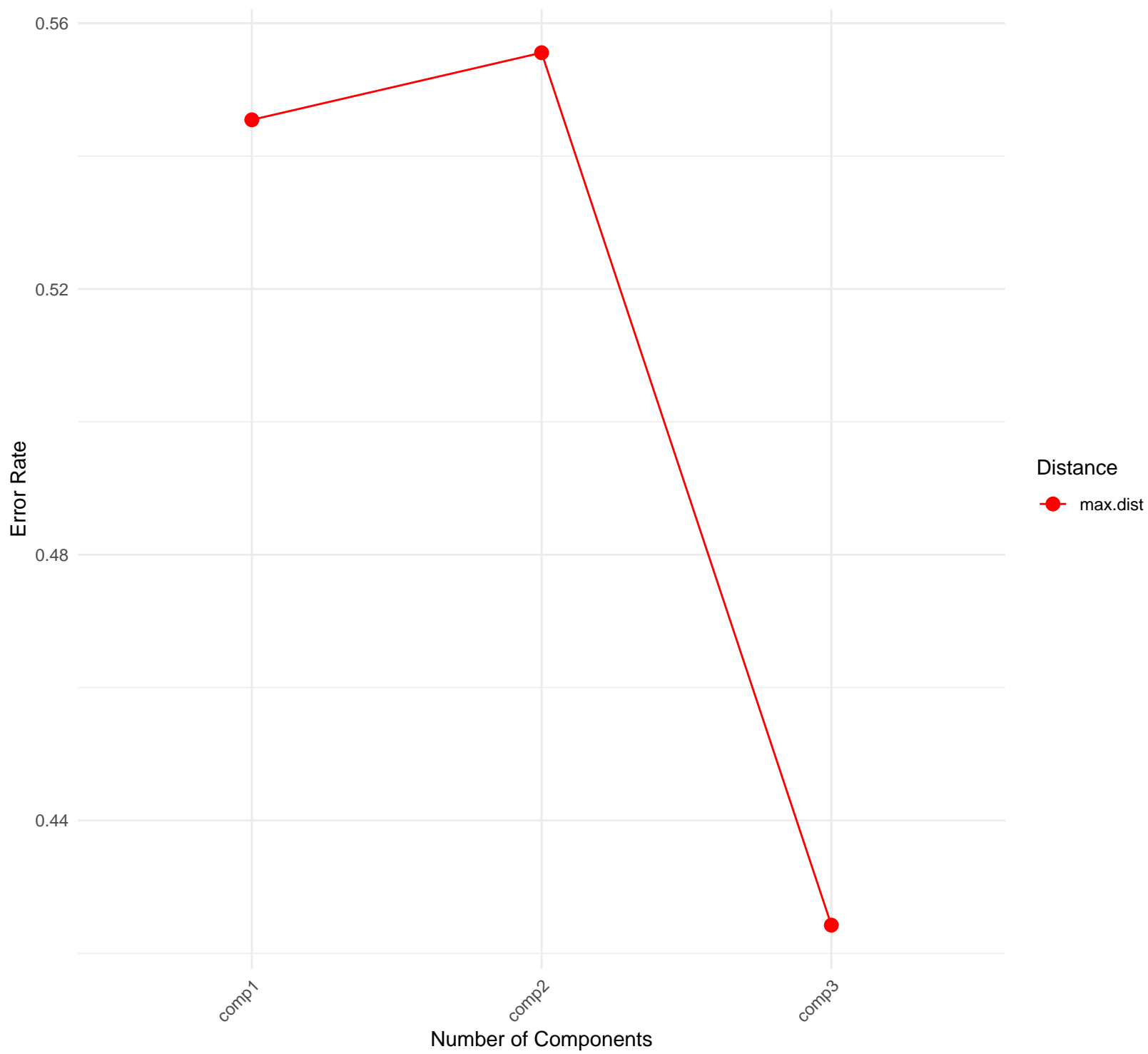
3D Plot: LPS (VIP>1)



ROC Curve Using Comp(s): 1, 2, 3

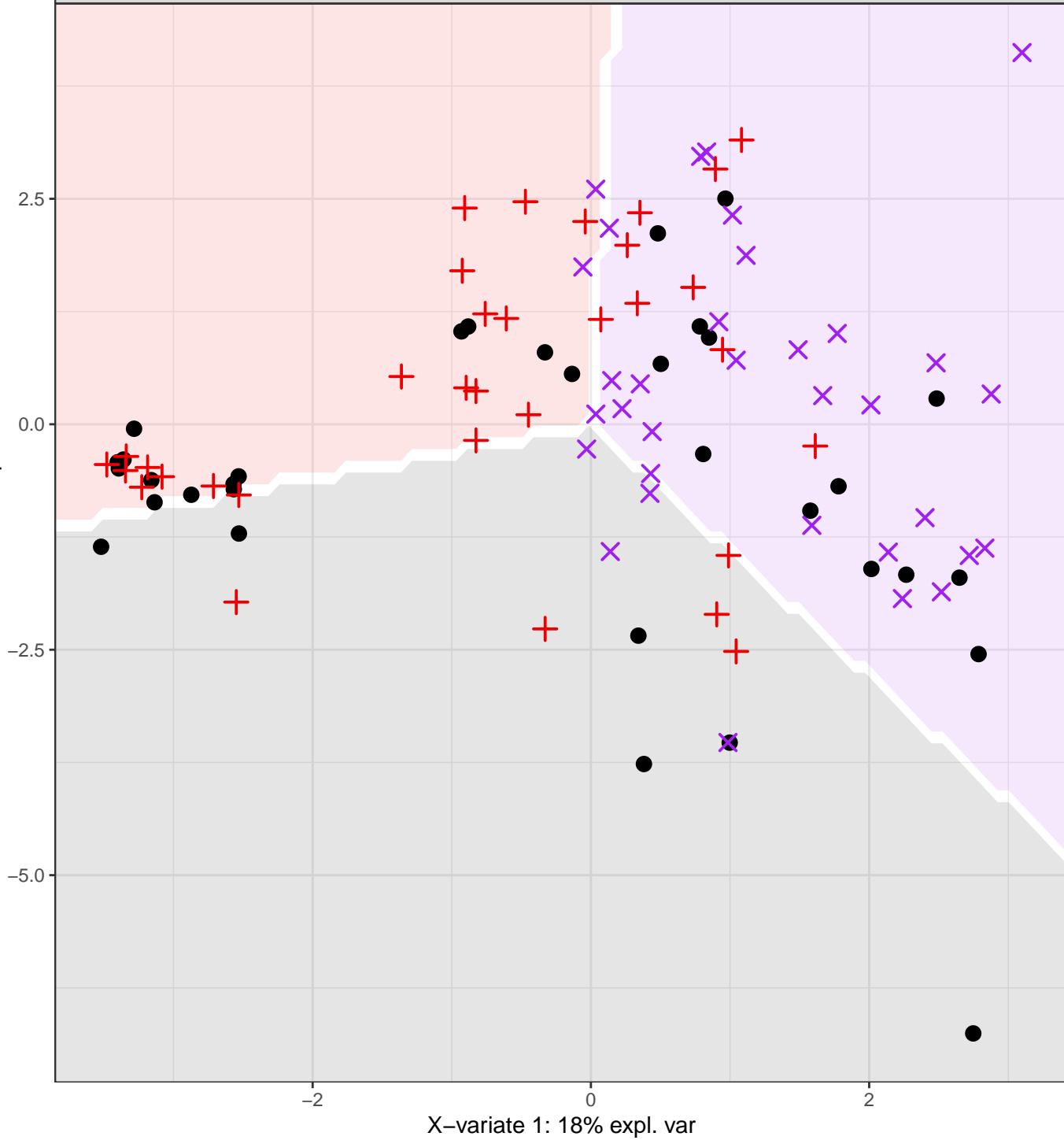


LOOCV Error Rate (VIP>1): LPS

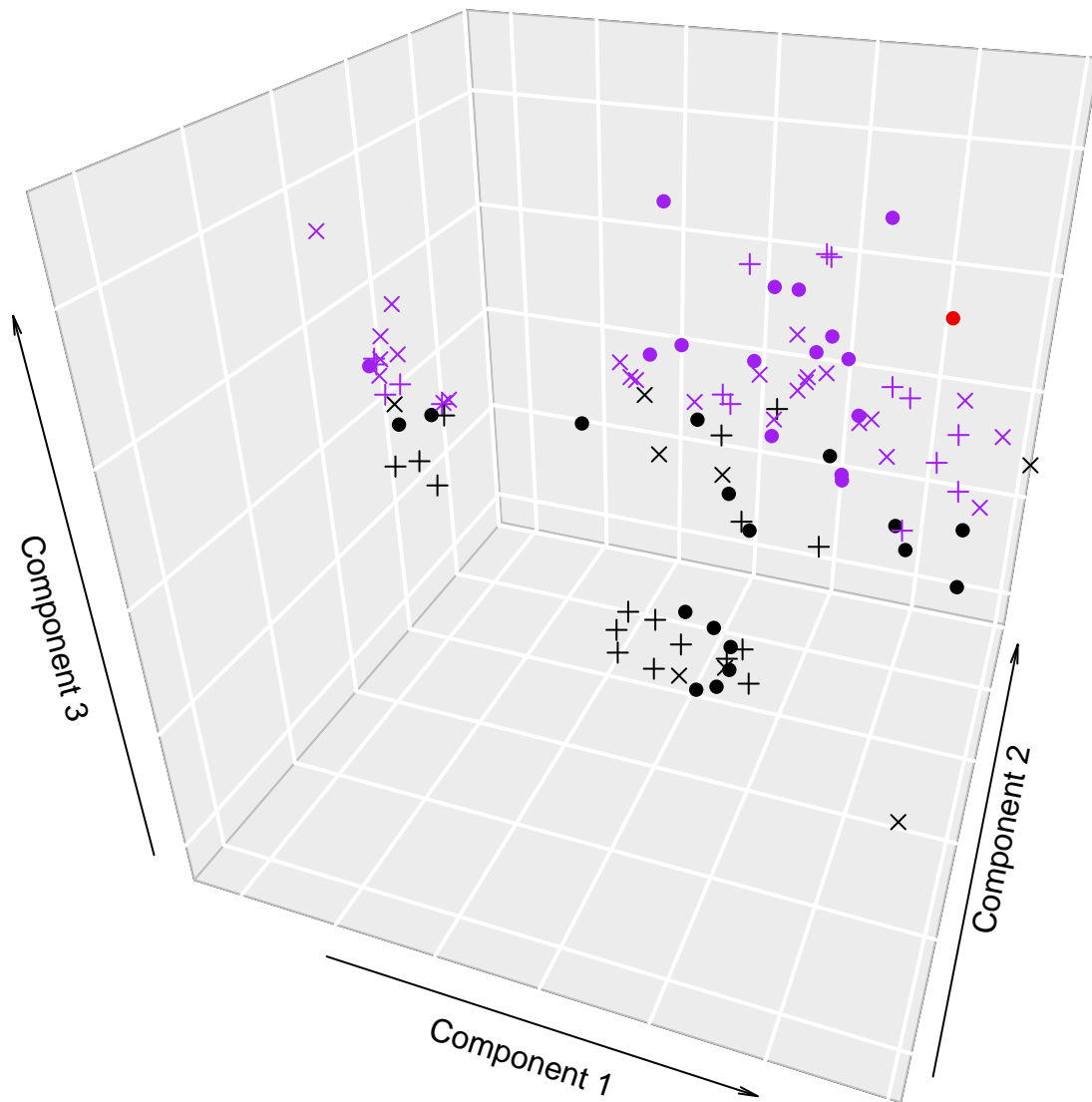


Unstimulated With Accuracy: 52 %

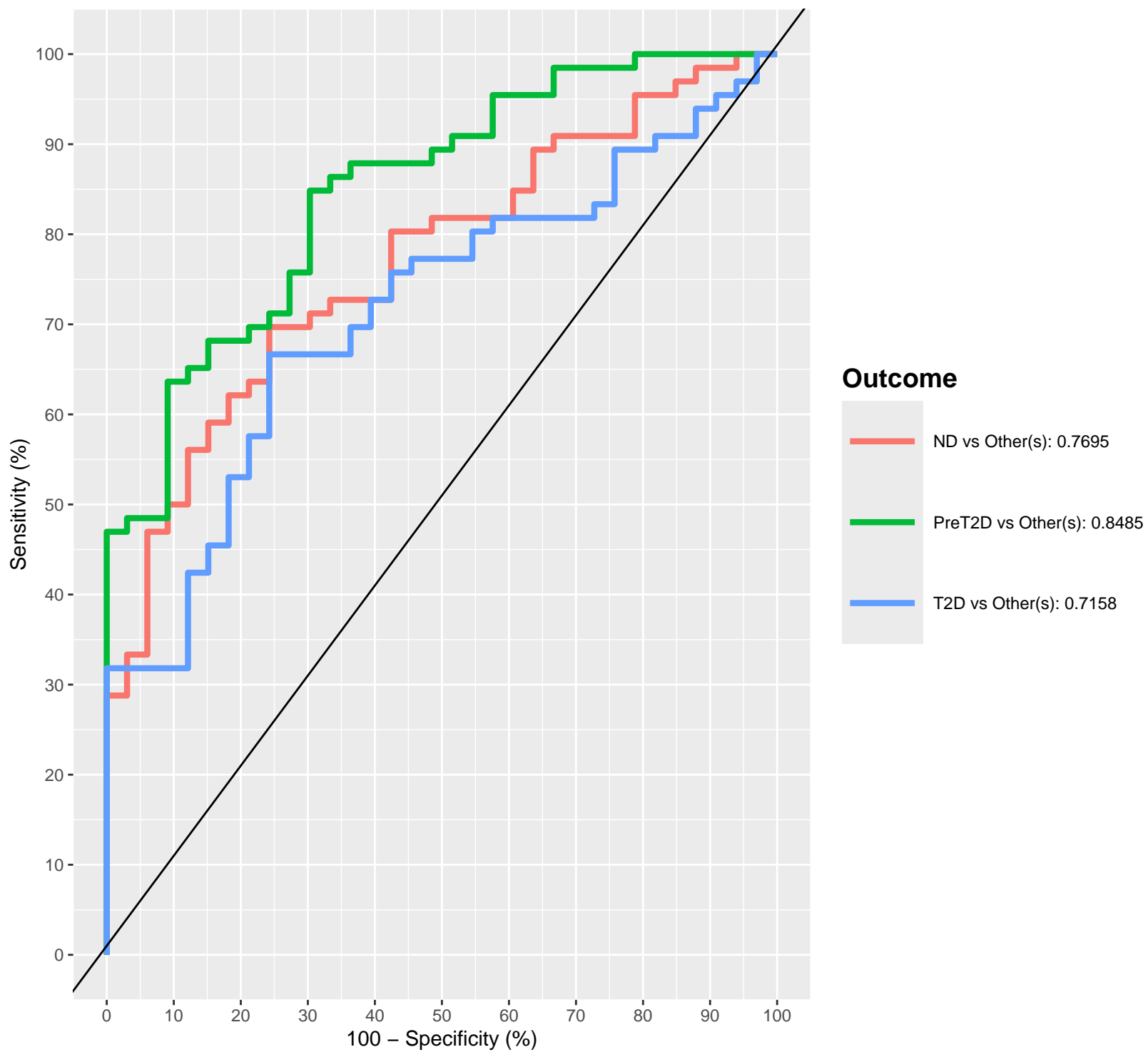
X-variate 2: 27% expl. var



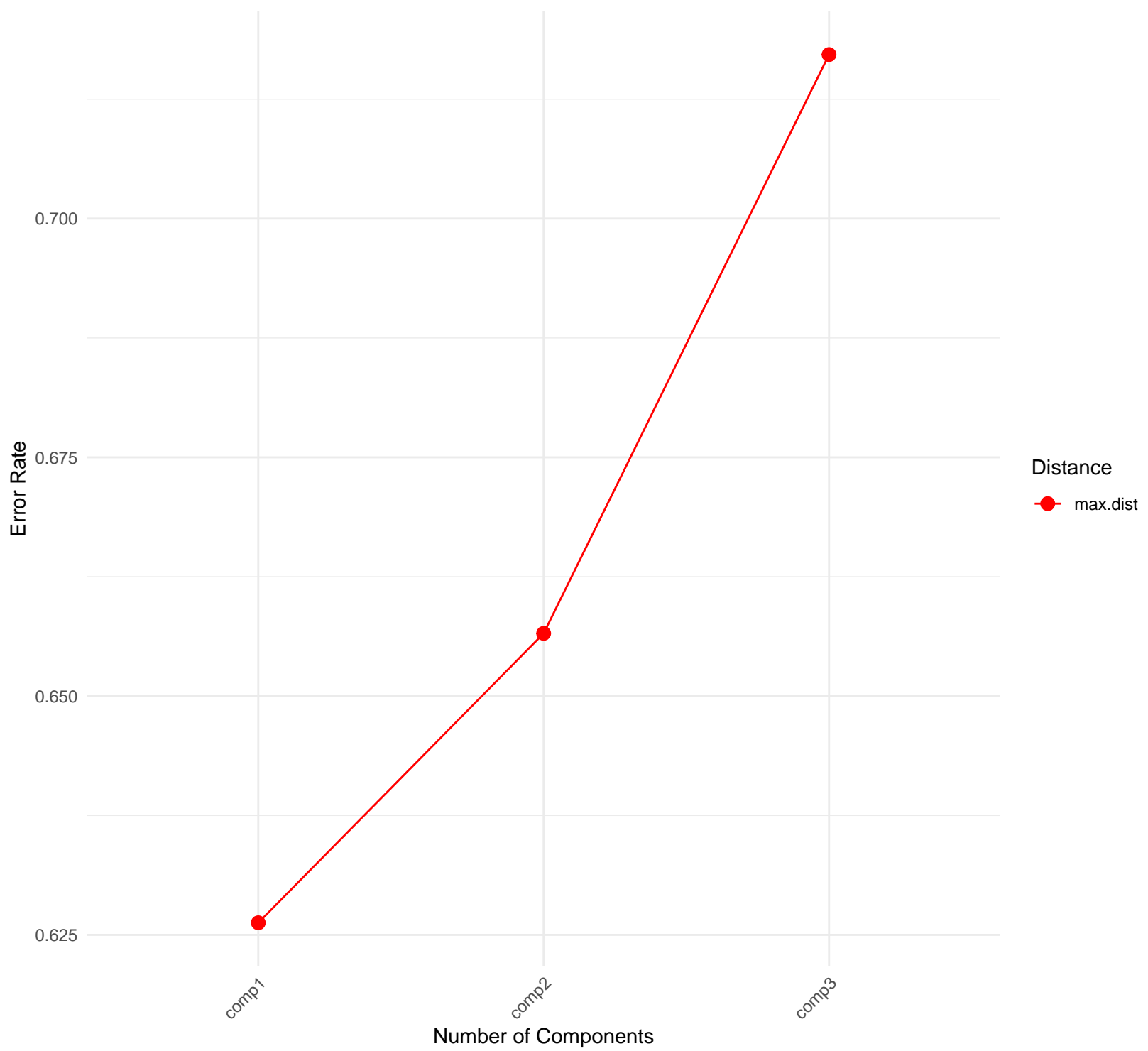
3D Plot: Unstimulated



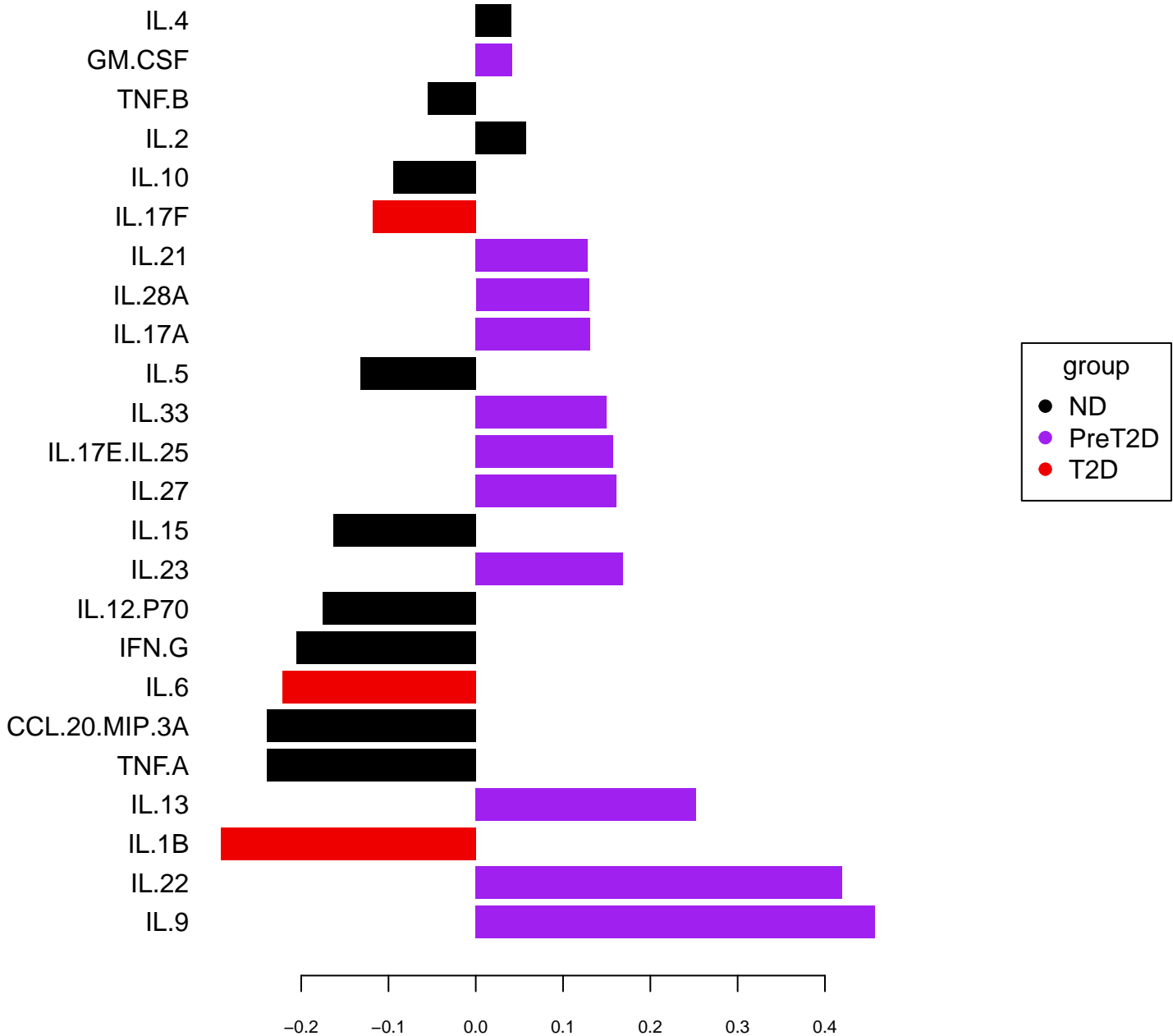
ROC Curve Using Comp(s): 1, 2, 3



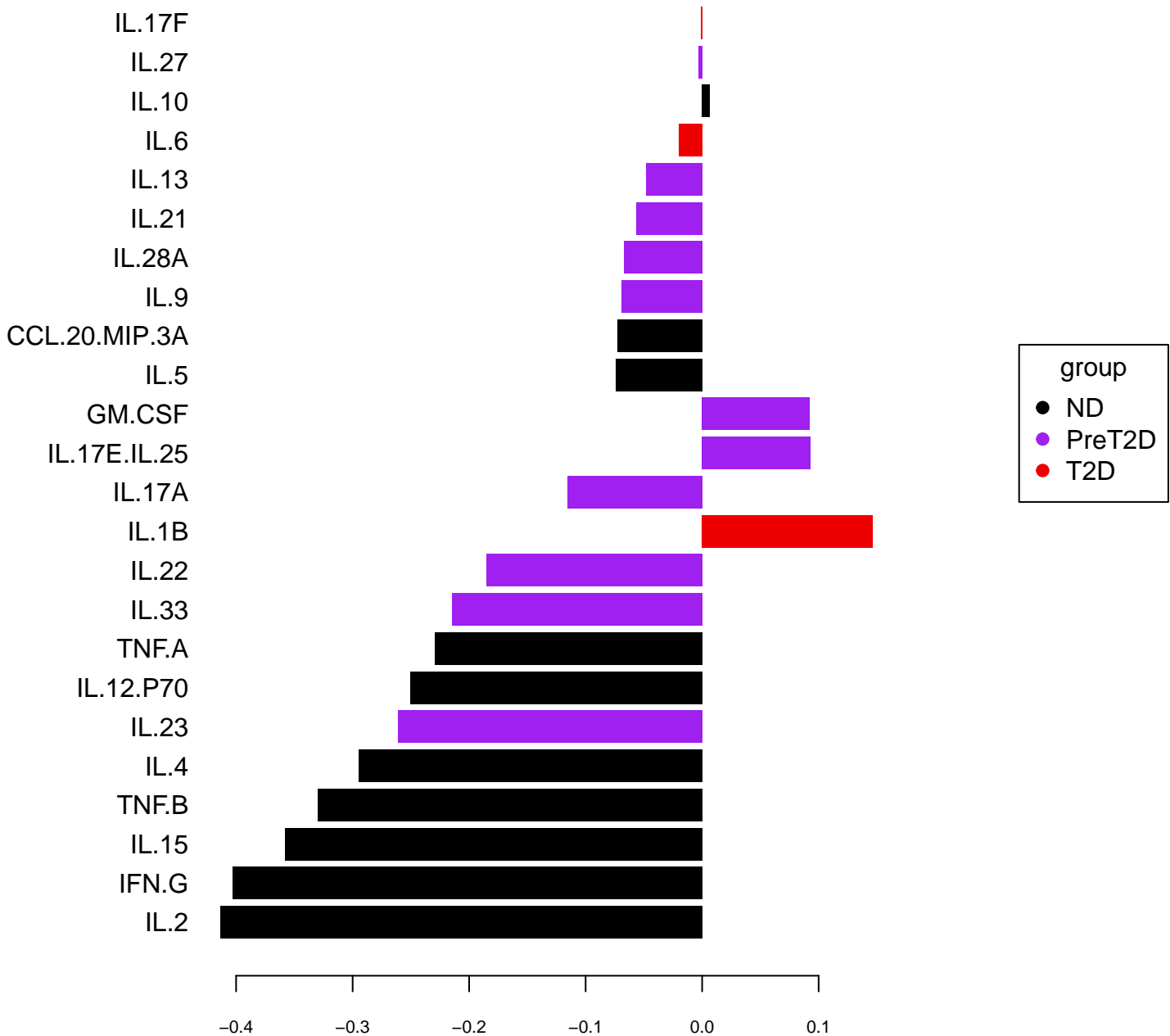
LOOCV Error Rate: Unstimulated



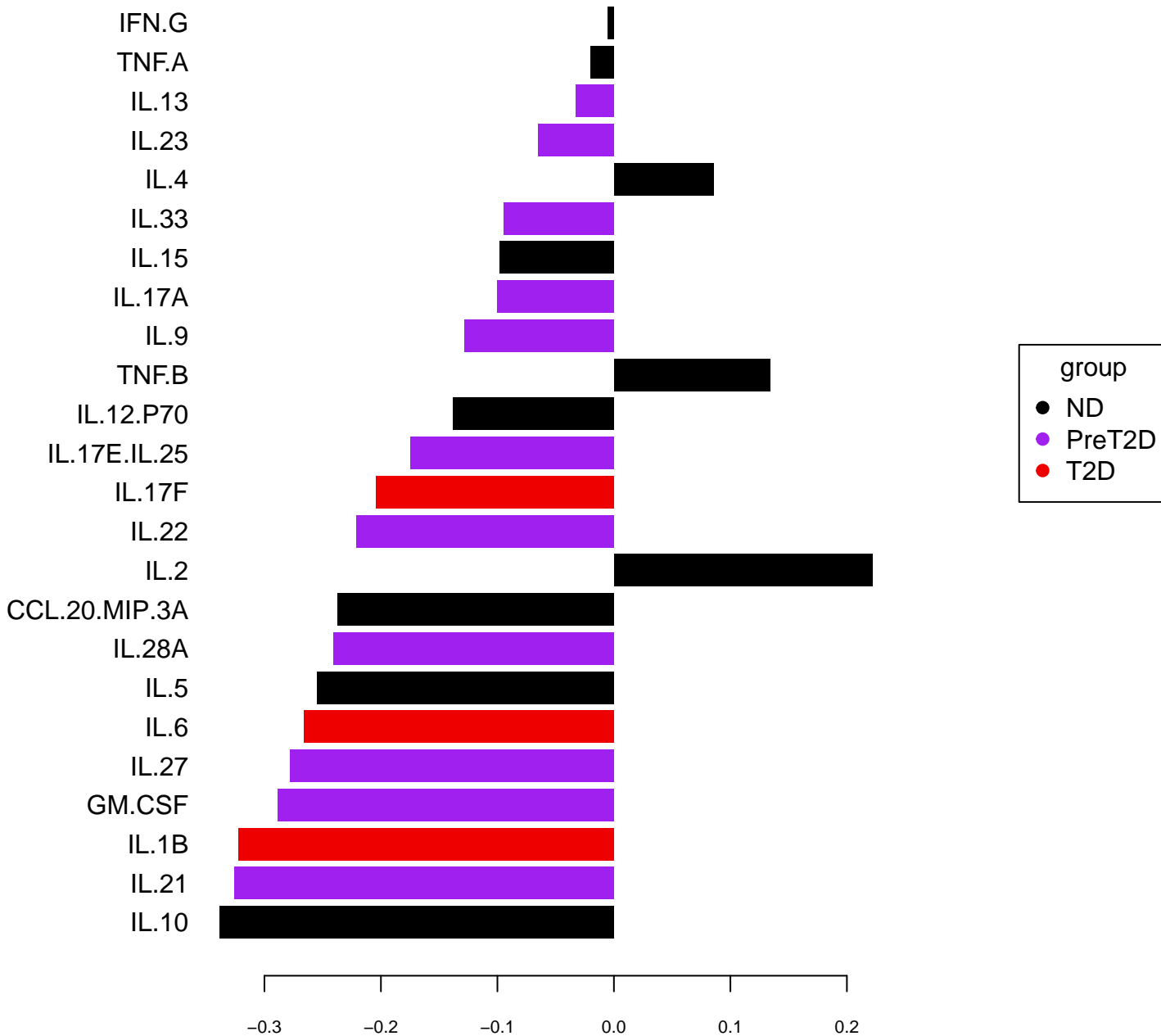
Component 1 : Unstimulated



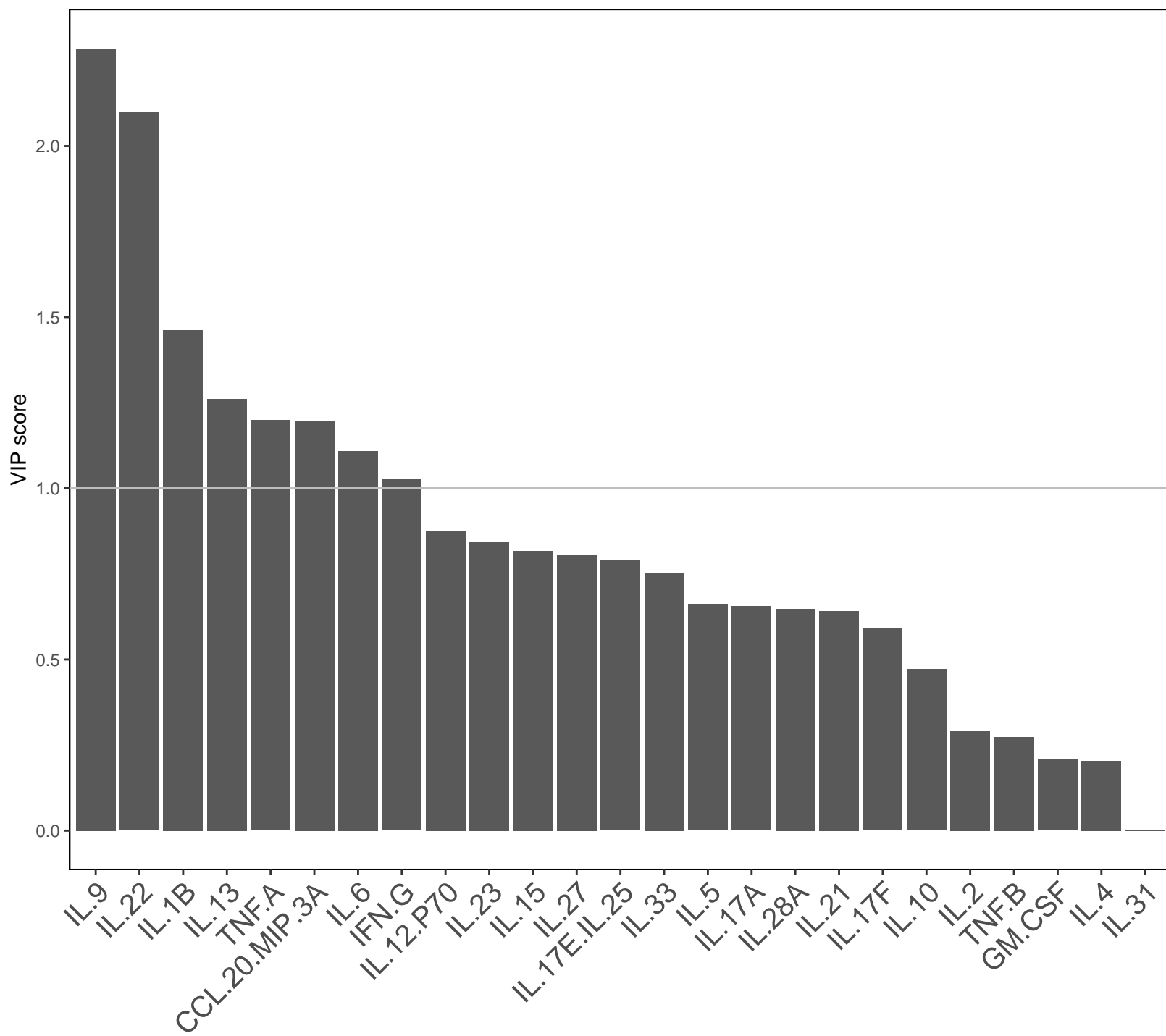
Component 2 : Unstimulated



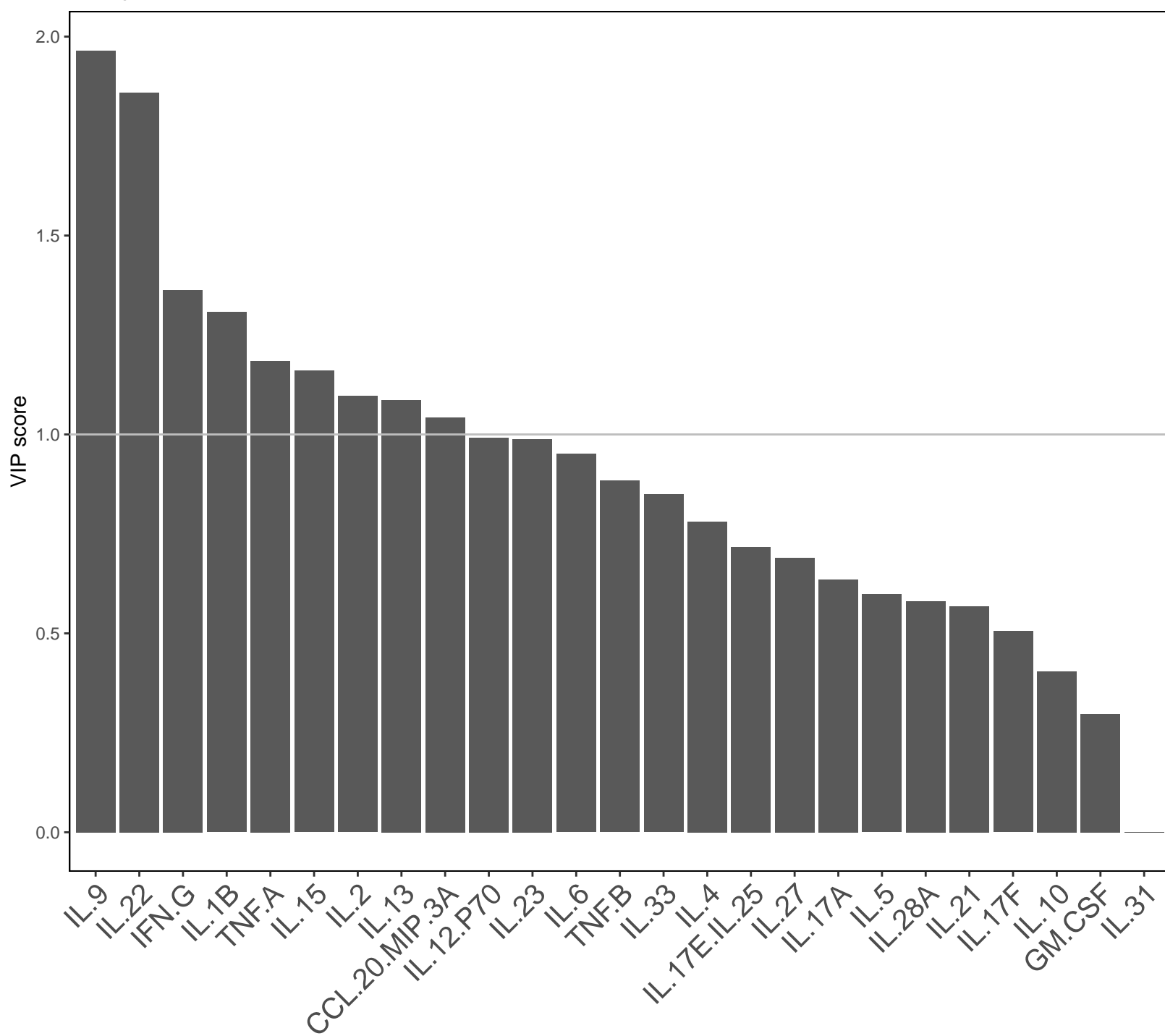
Component 3 : Unstimulated



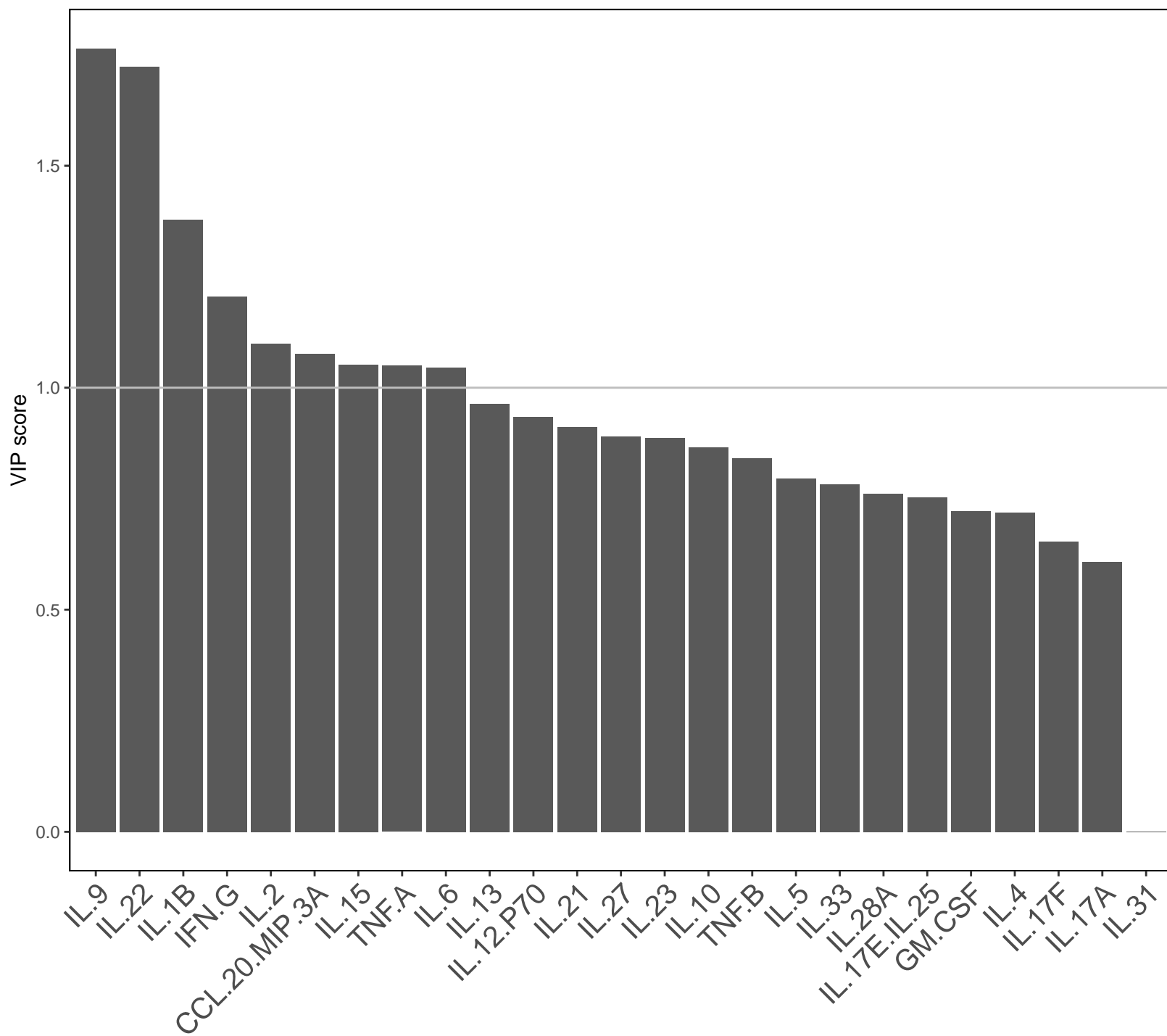
Component 1



Component 2



Component 3



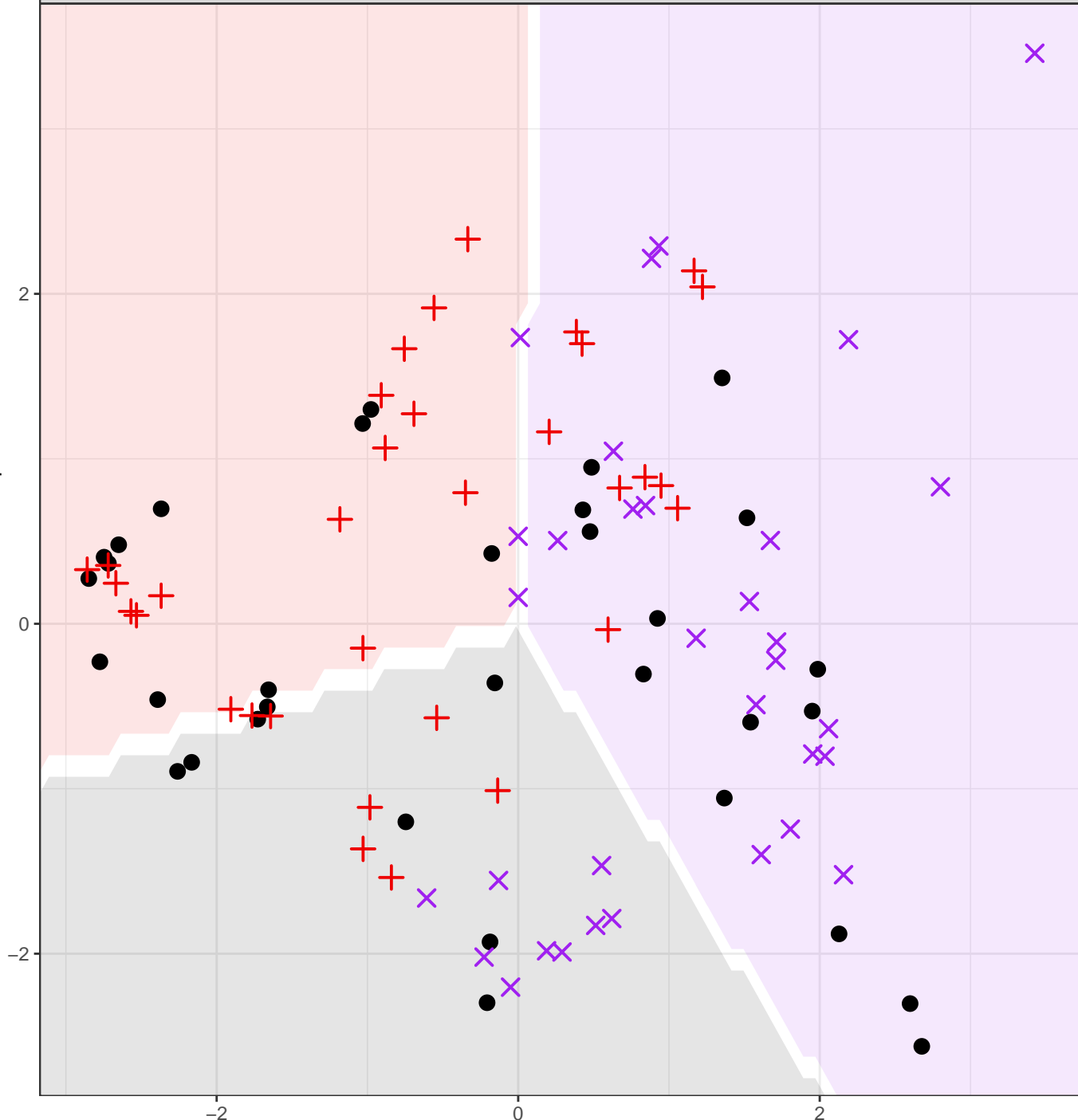
Unstimulated (VIP>1) With Accuracy: 52 %

X-variate 2: 31% expl. var

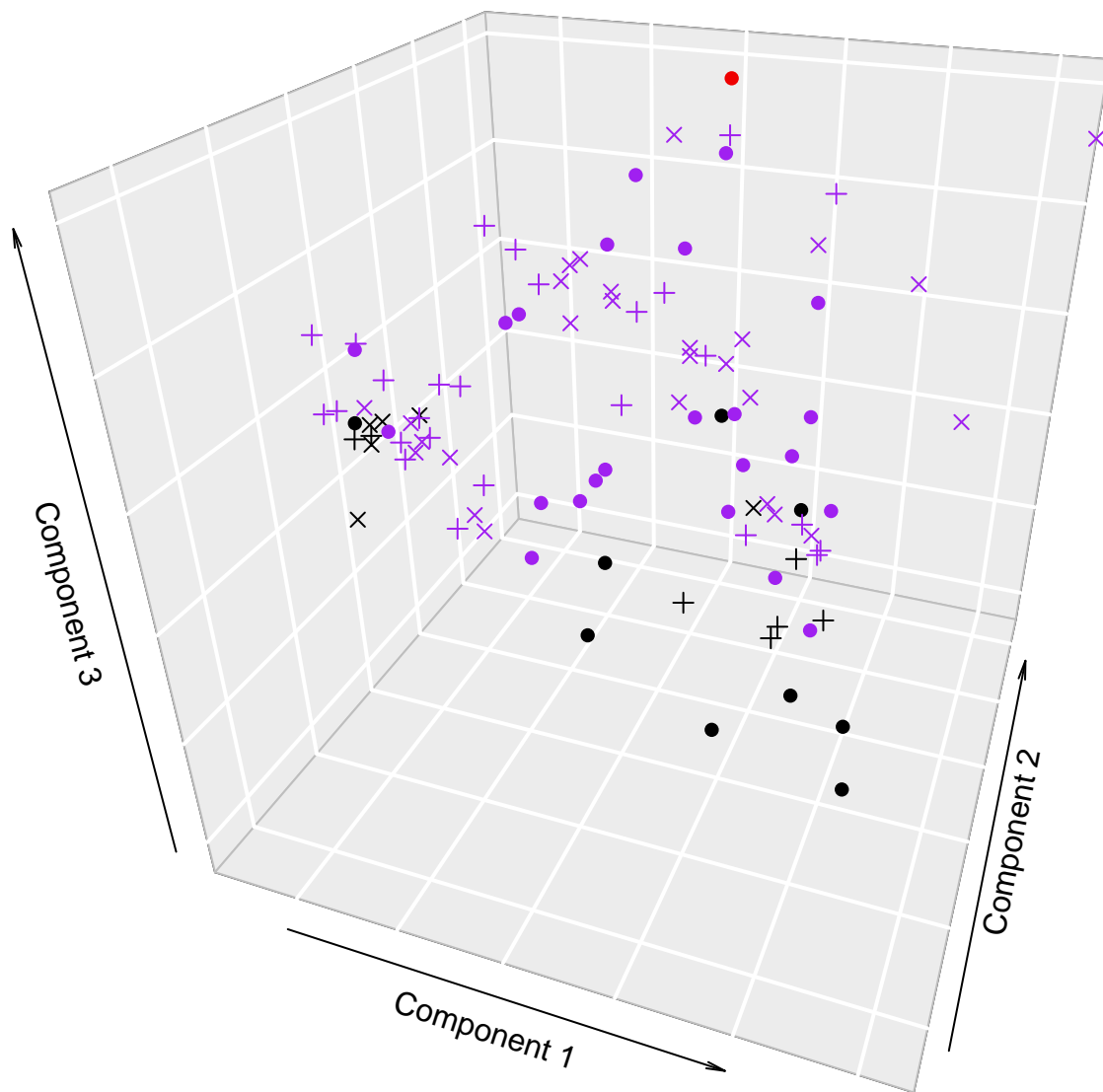
X-variate 1: 34% expl. var

group

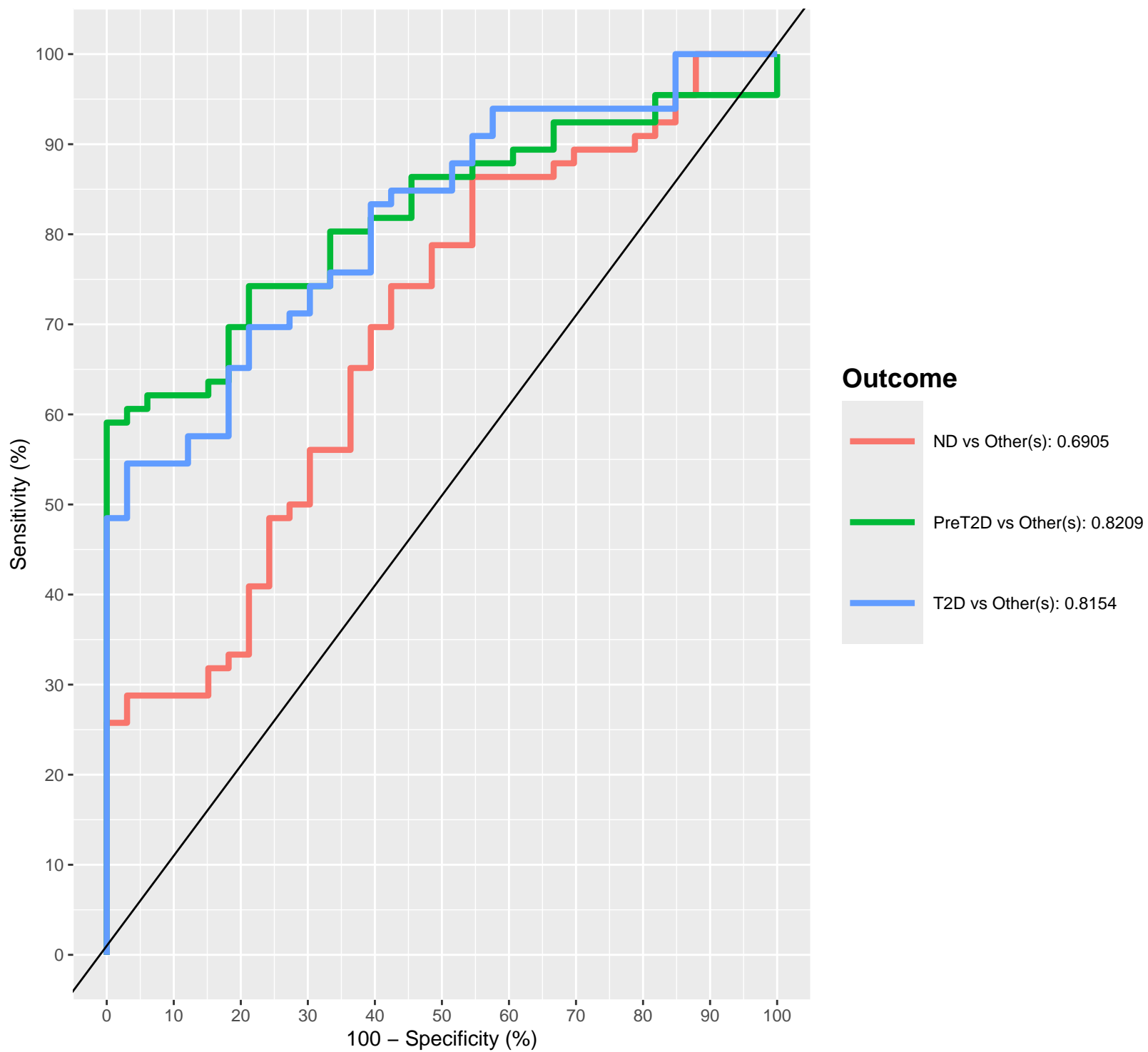
- ND
- × PreT2D
- + T2D



3D Plot: Unstimulated (VIP>1)



ROC Curve Using Comp(s): 1, 2, 3



LOOCV Error Rate (VIP>1): Unstimulated

