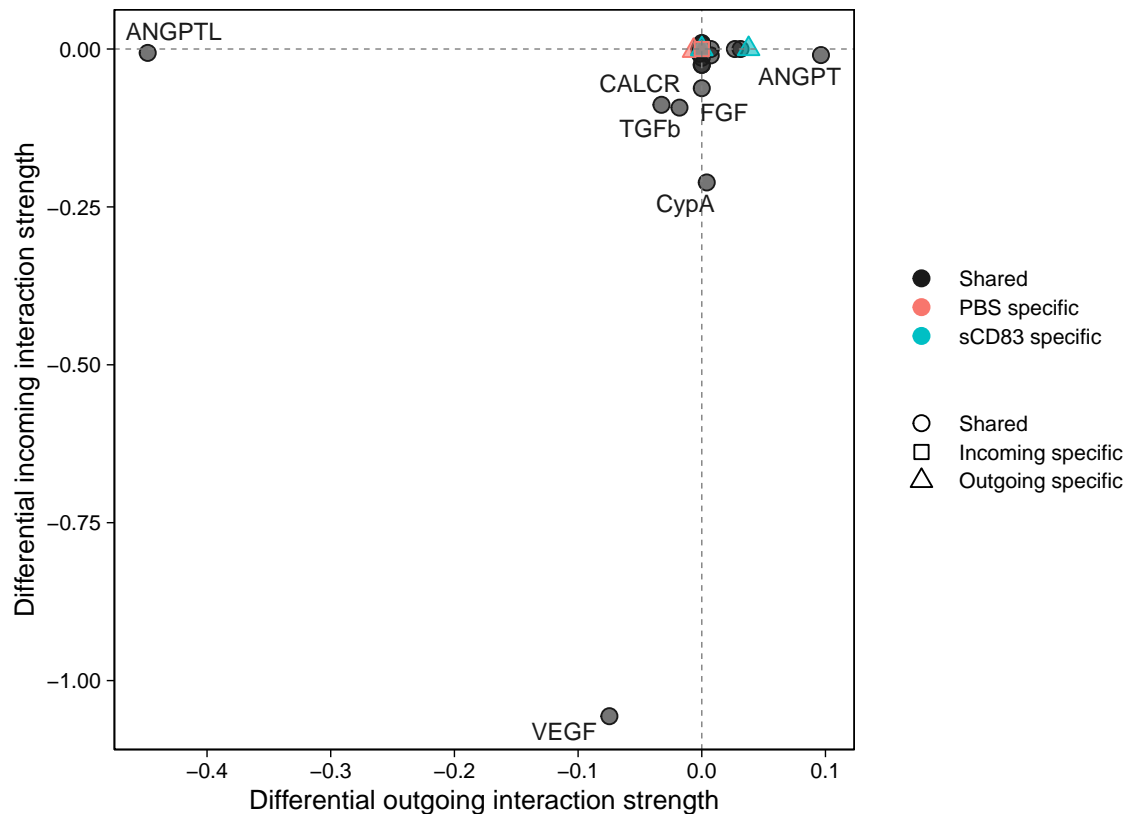
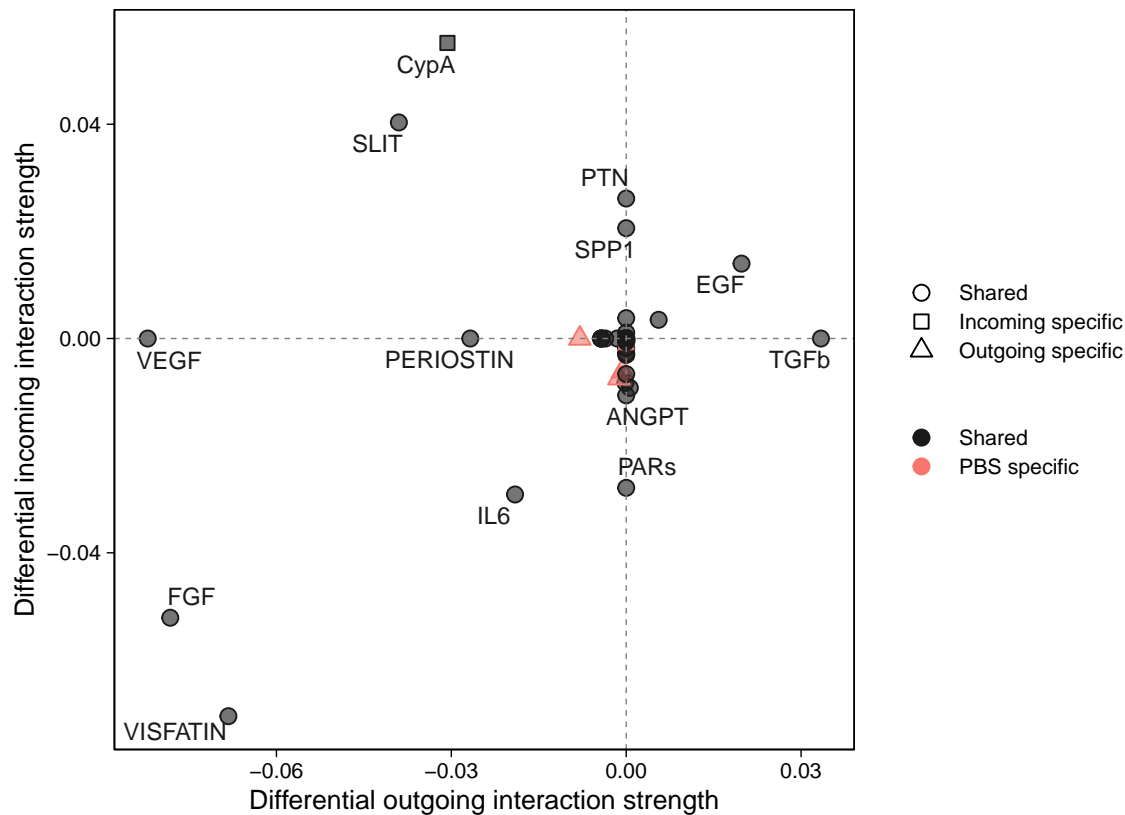


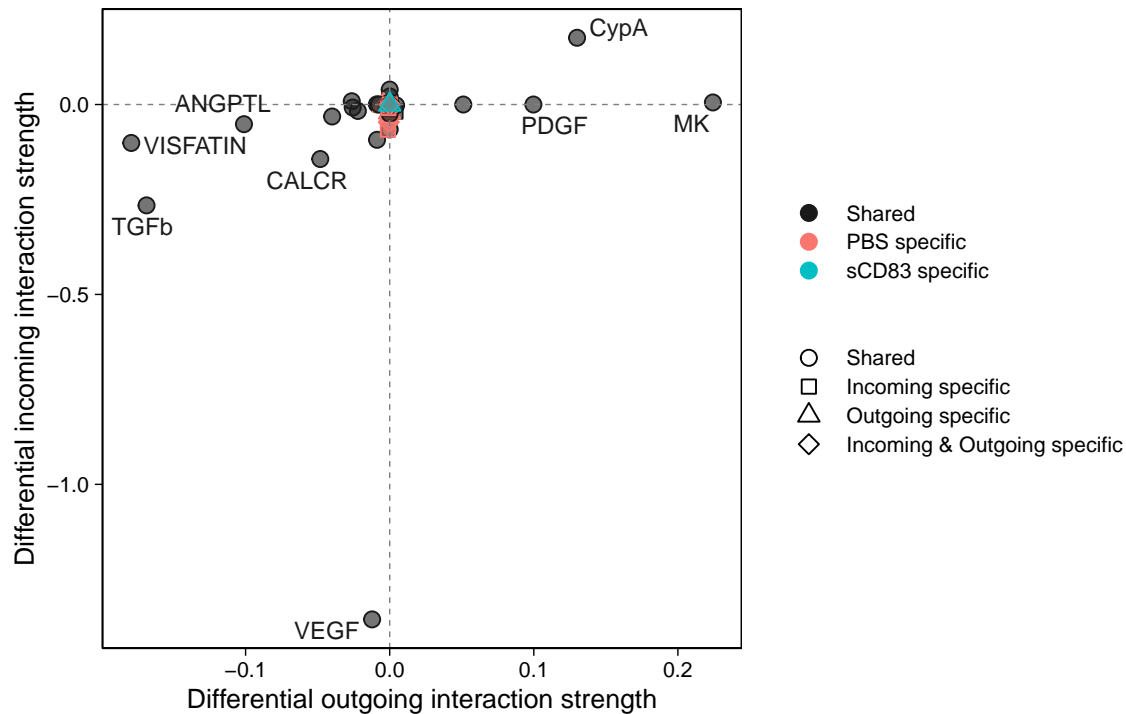
# Activated.EDs



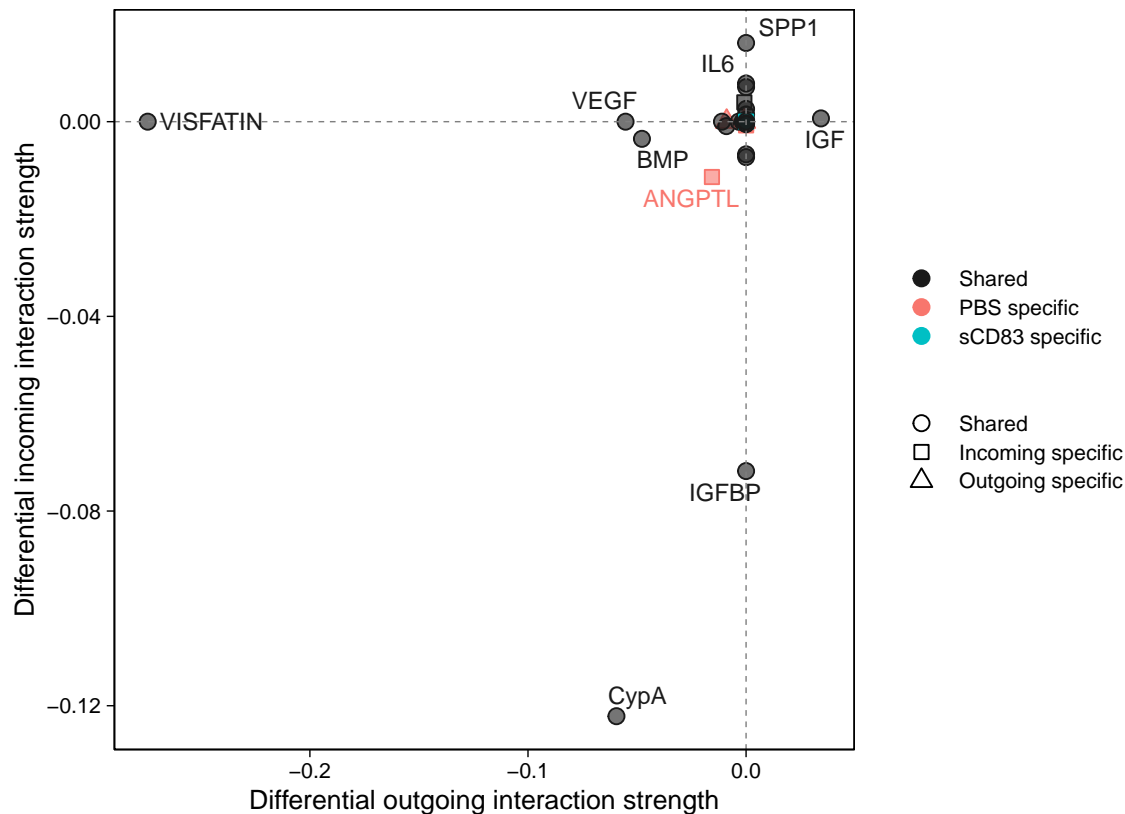
# APM



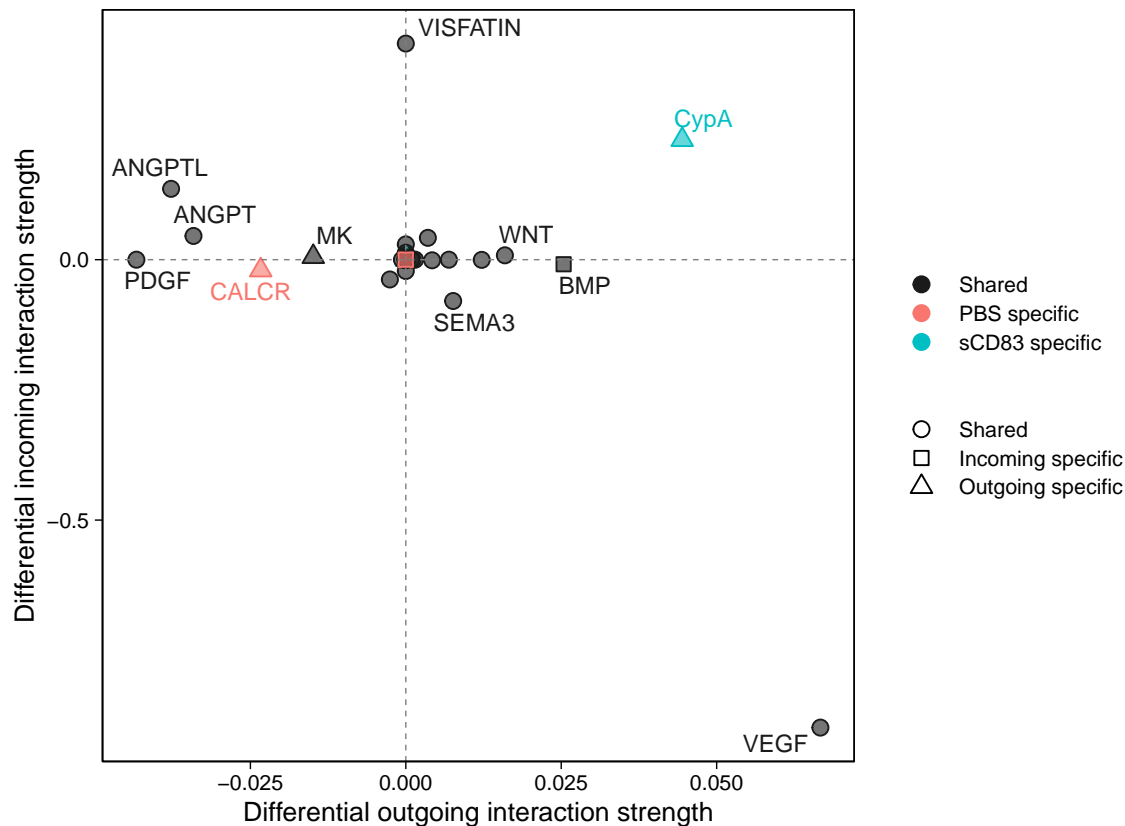
# Arterial.EDs



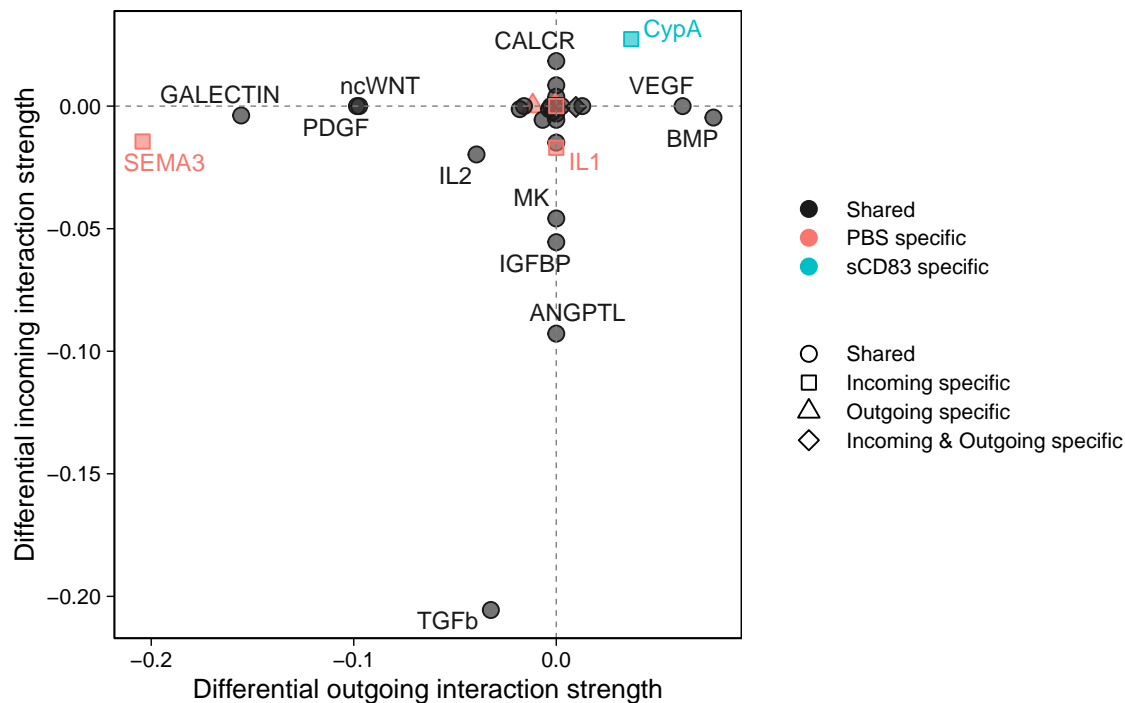
# B.cells



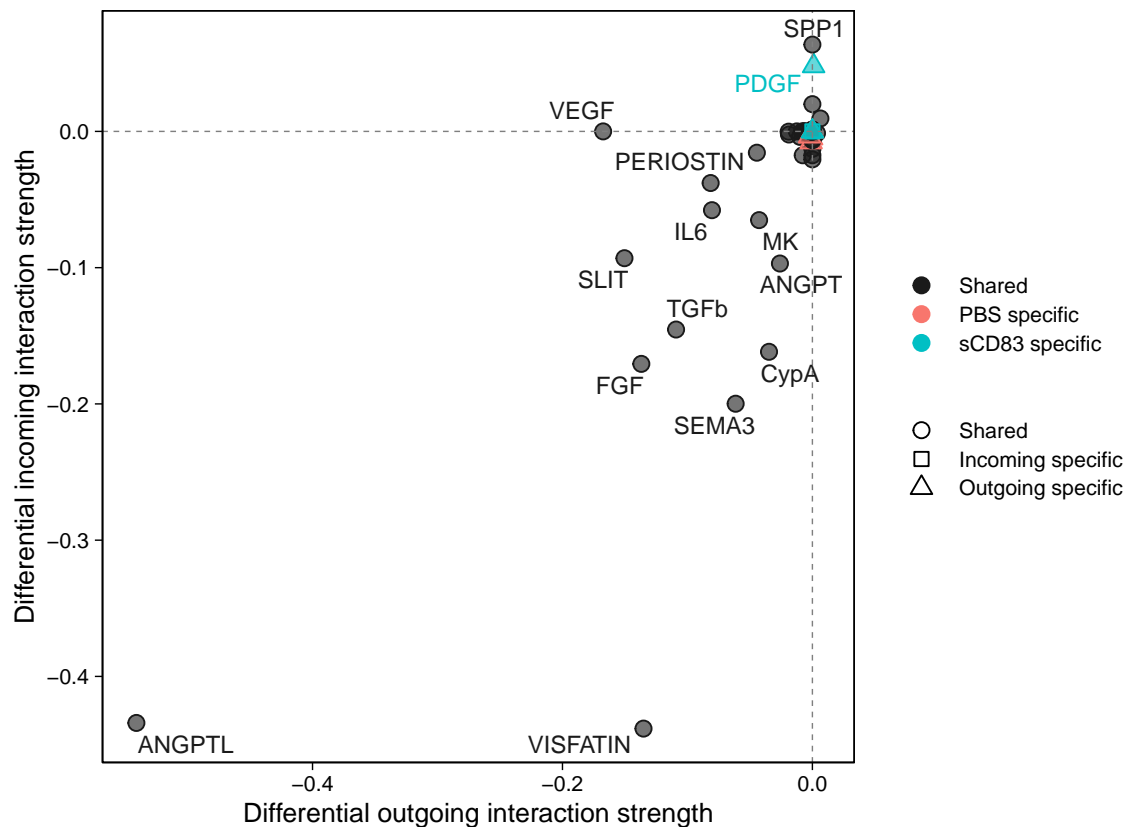
# Capillary.EDs



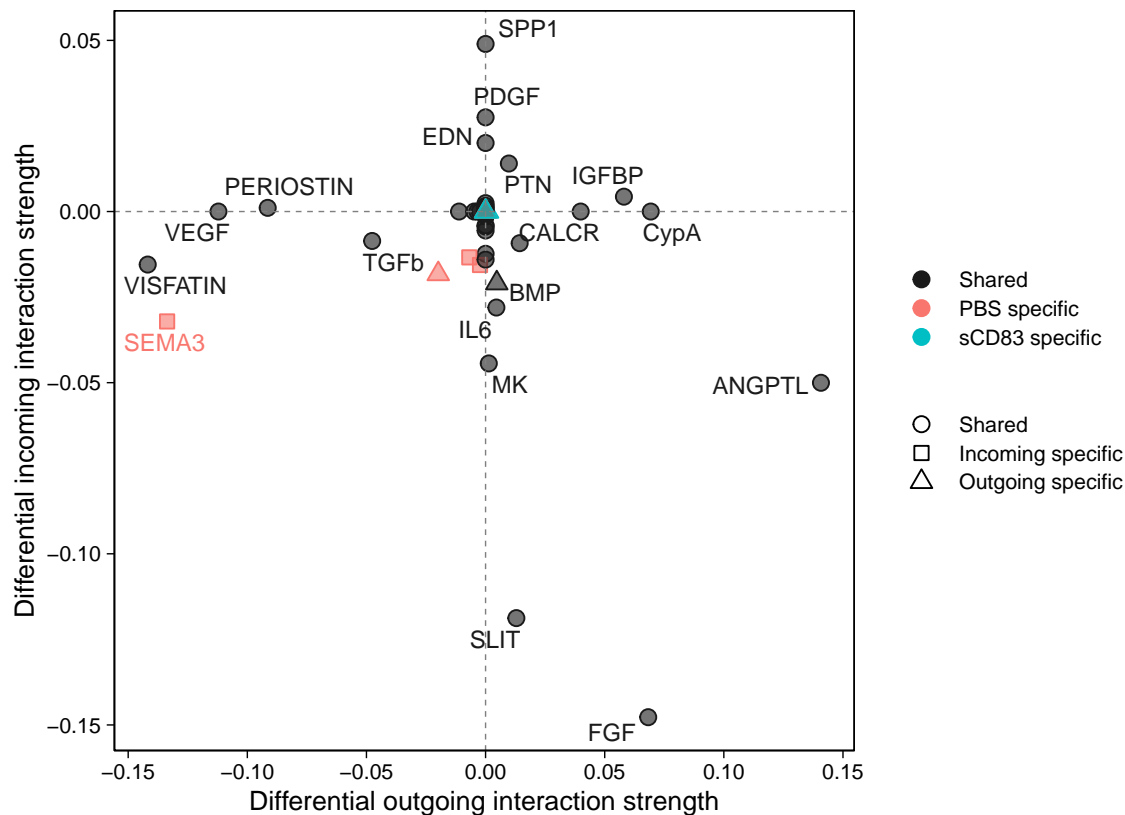
# Dendritic.cells



# Dermal.Sheath

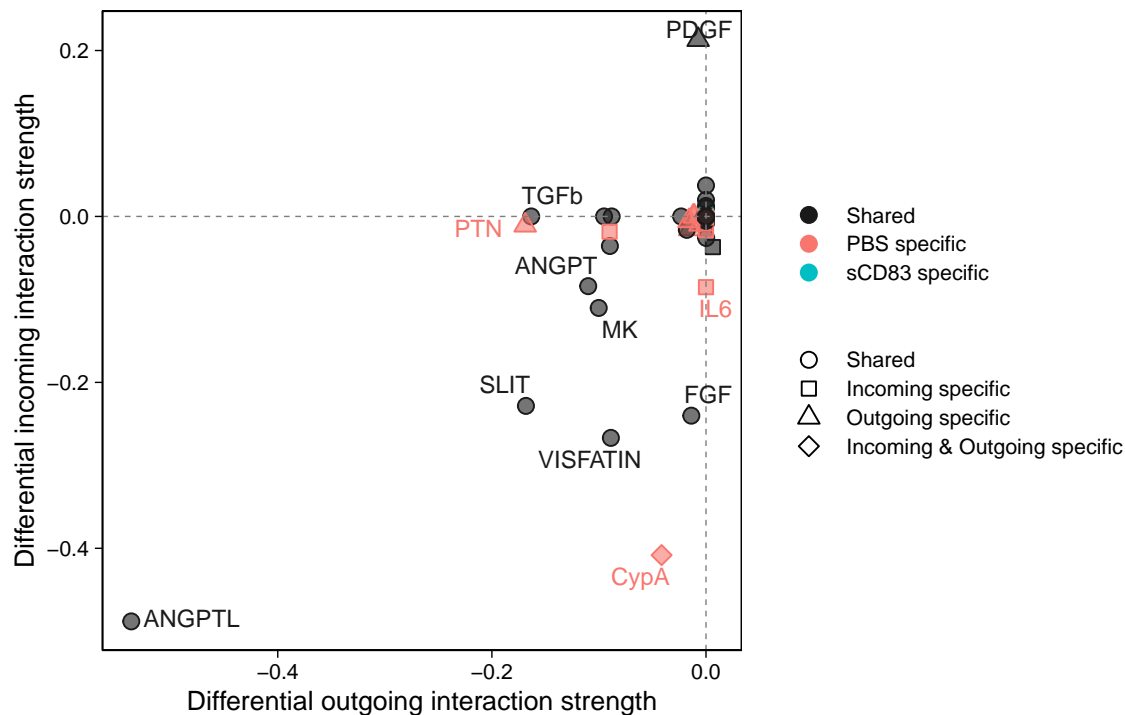


# DP-like.cells.1

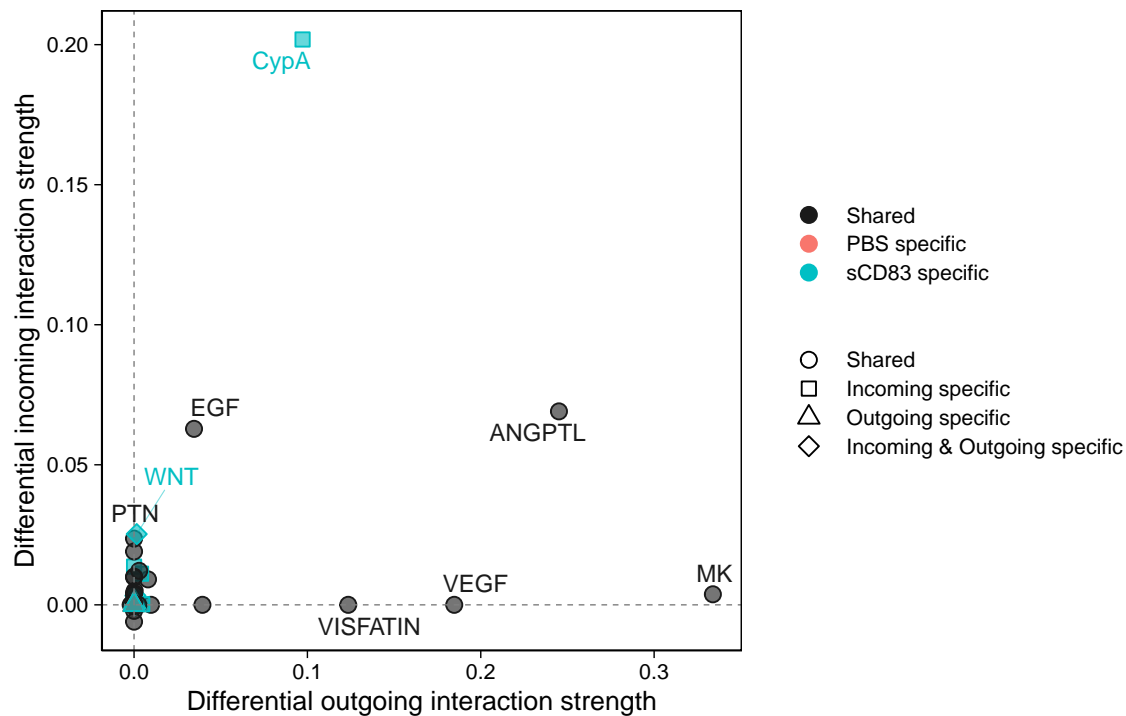




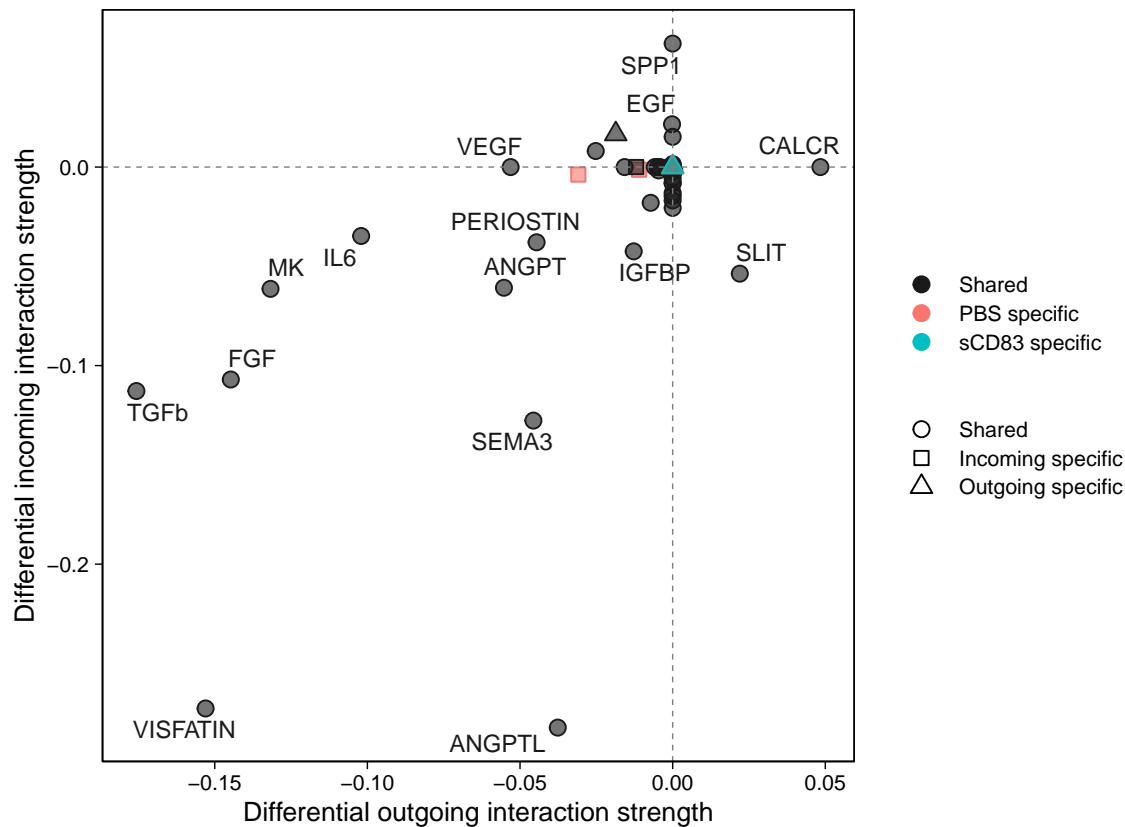
# DP-like.cells.2



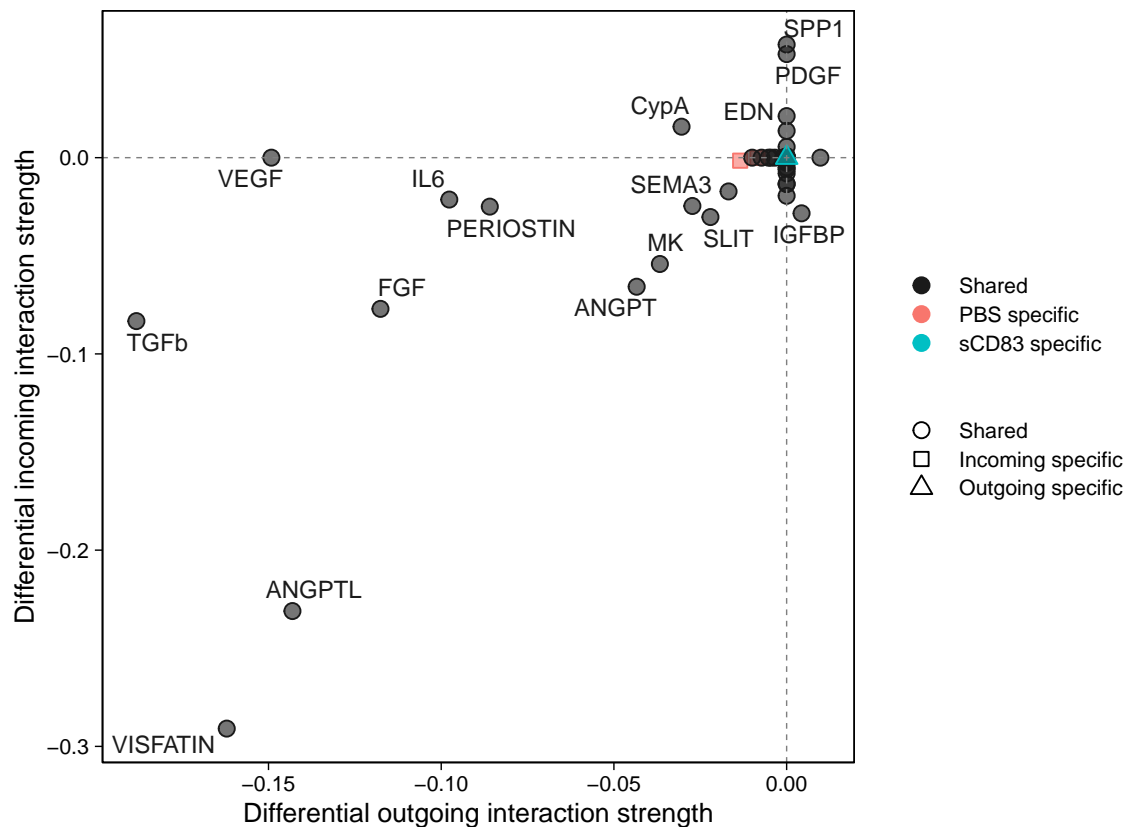
# Eccrine.Gland



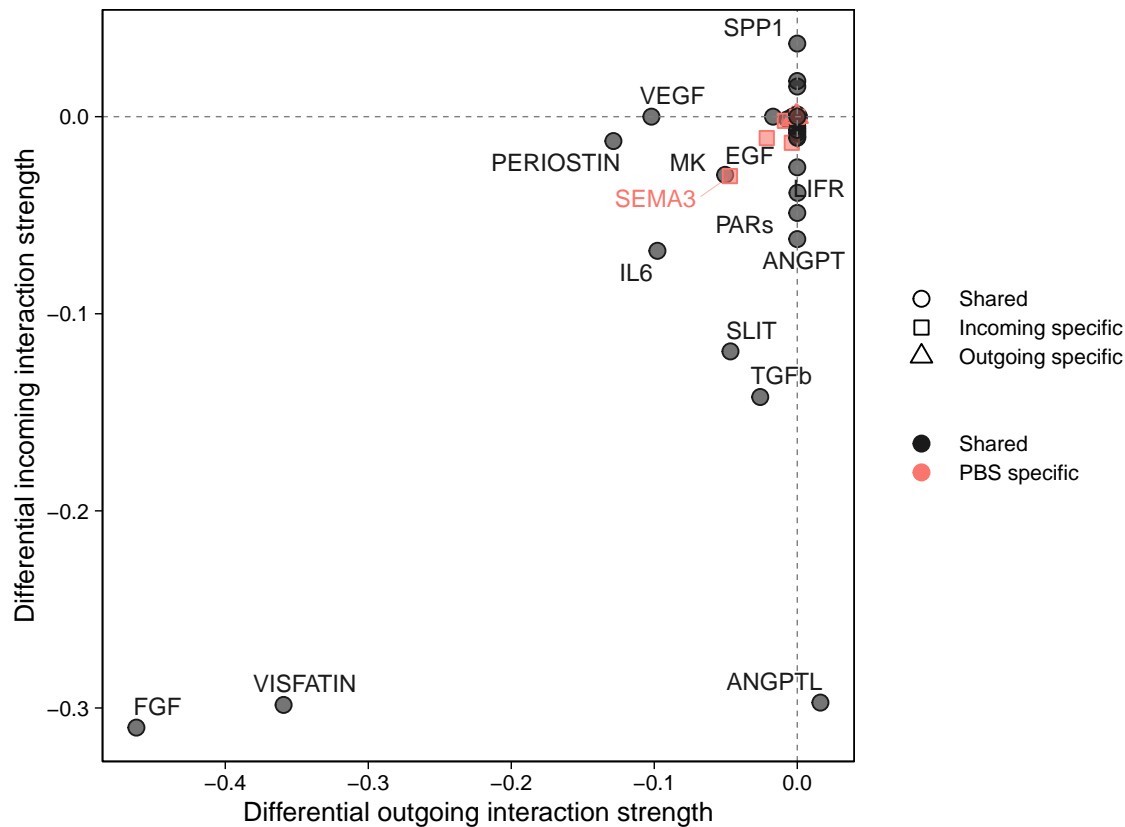
# Fibroblasts.1



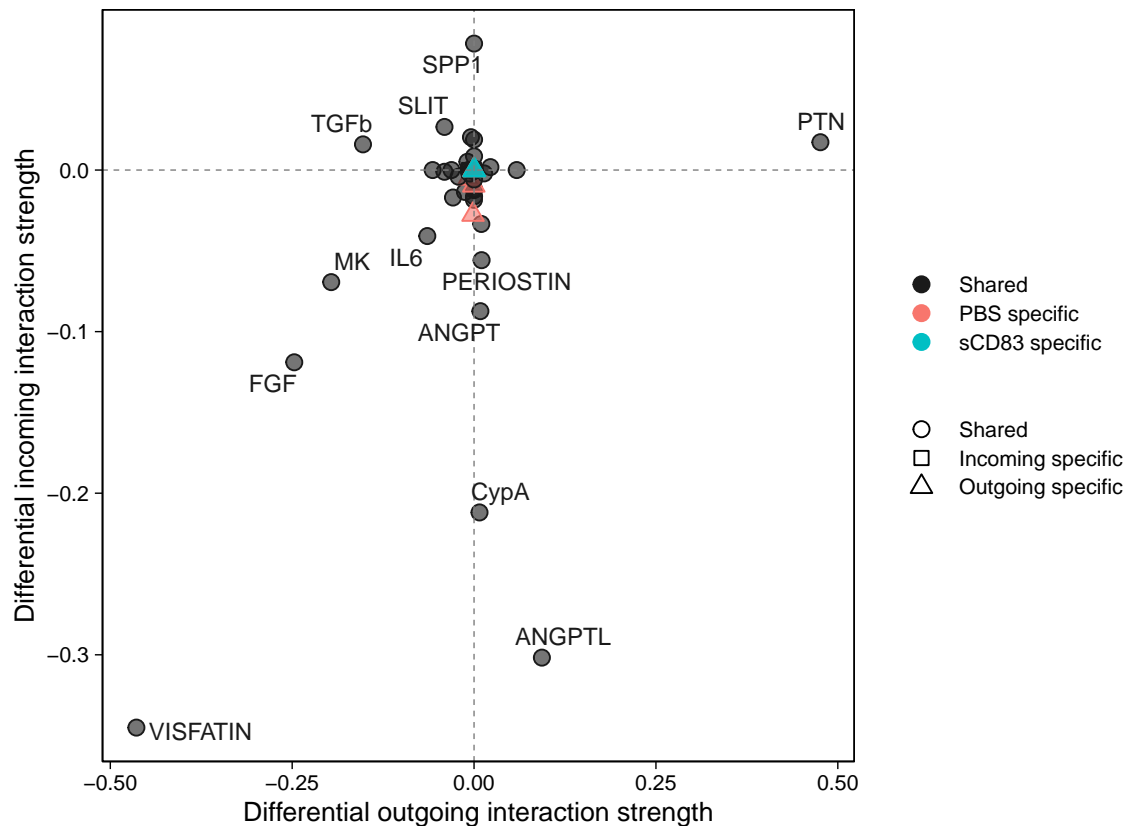
# Fibroblasts.2



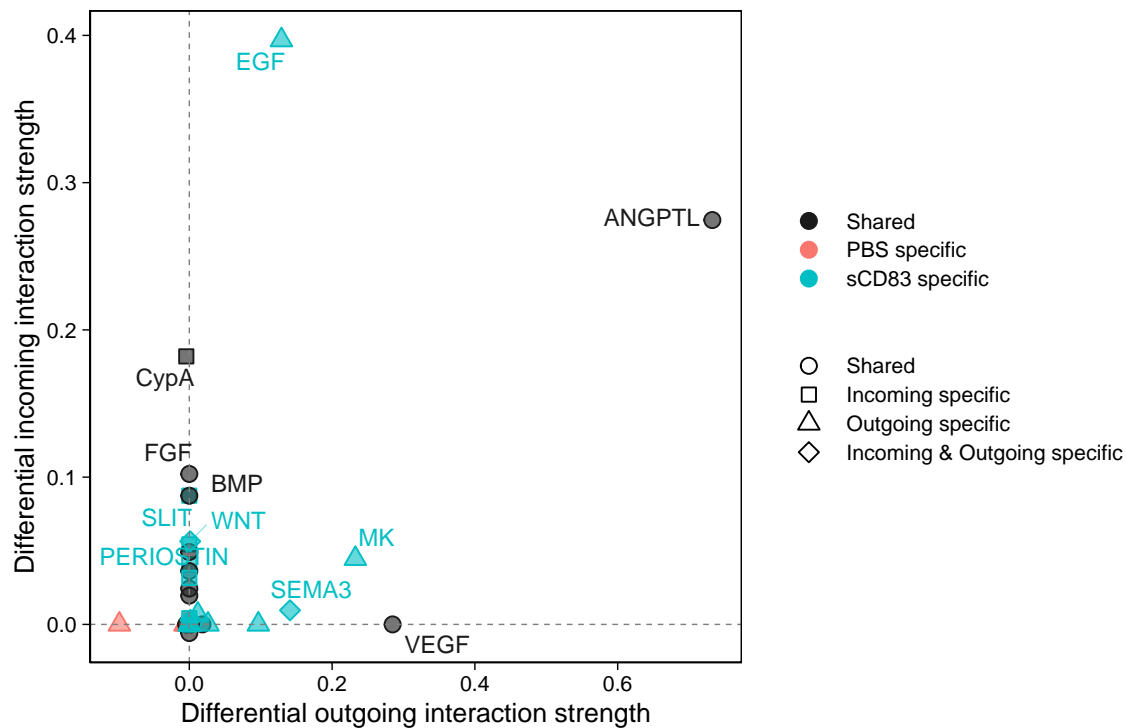
# Fibroblasts.3



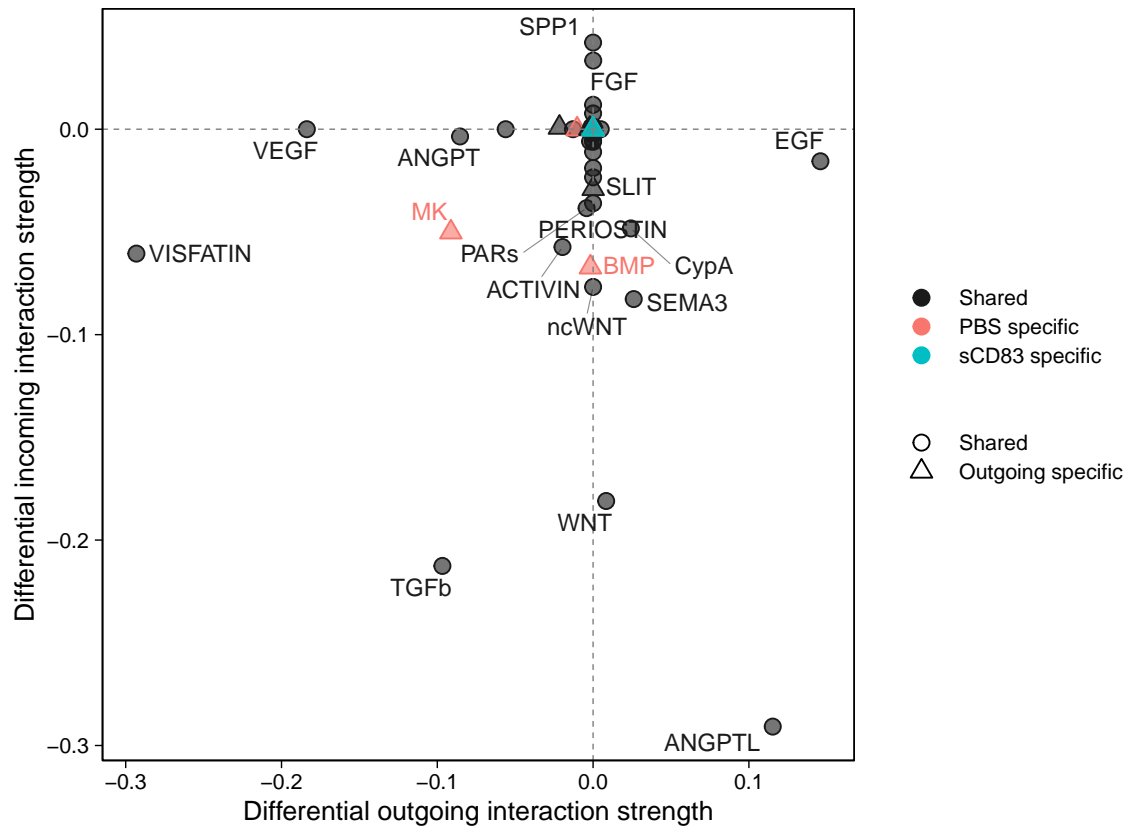
# HFDSCs



# HFSC.1

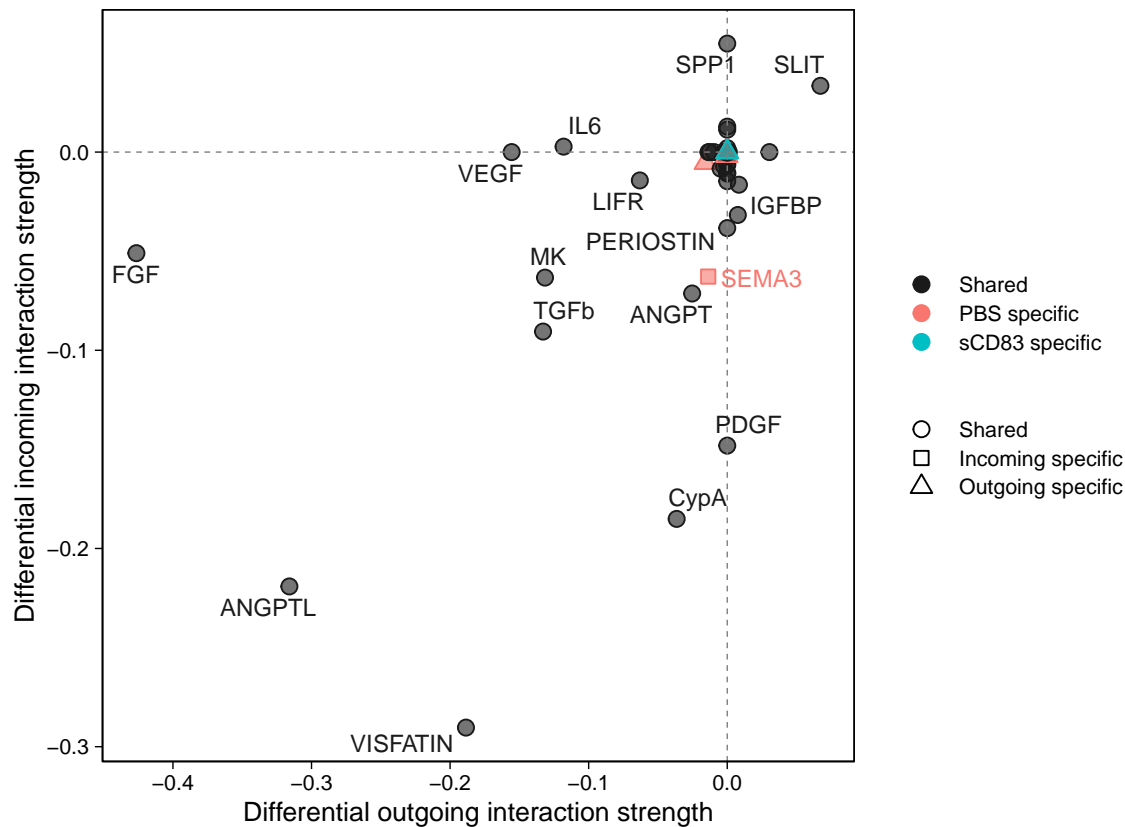


# HFSC.2

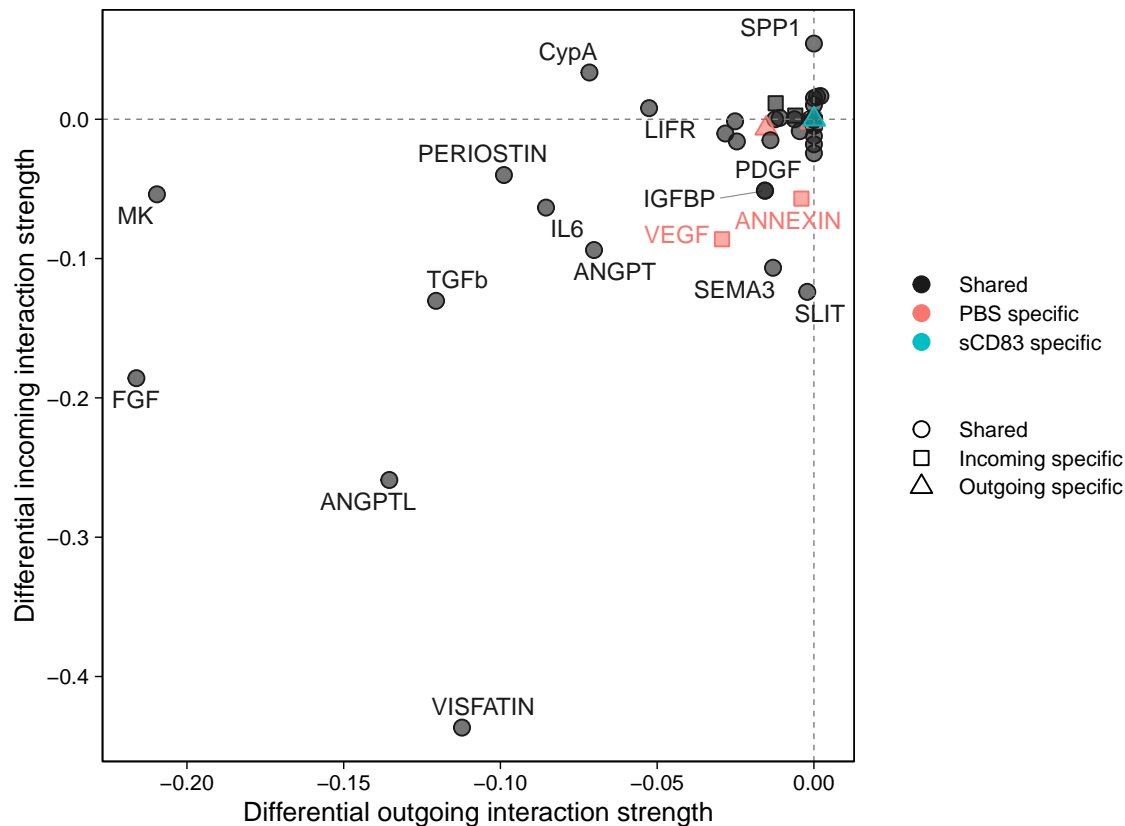




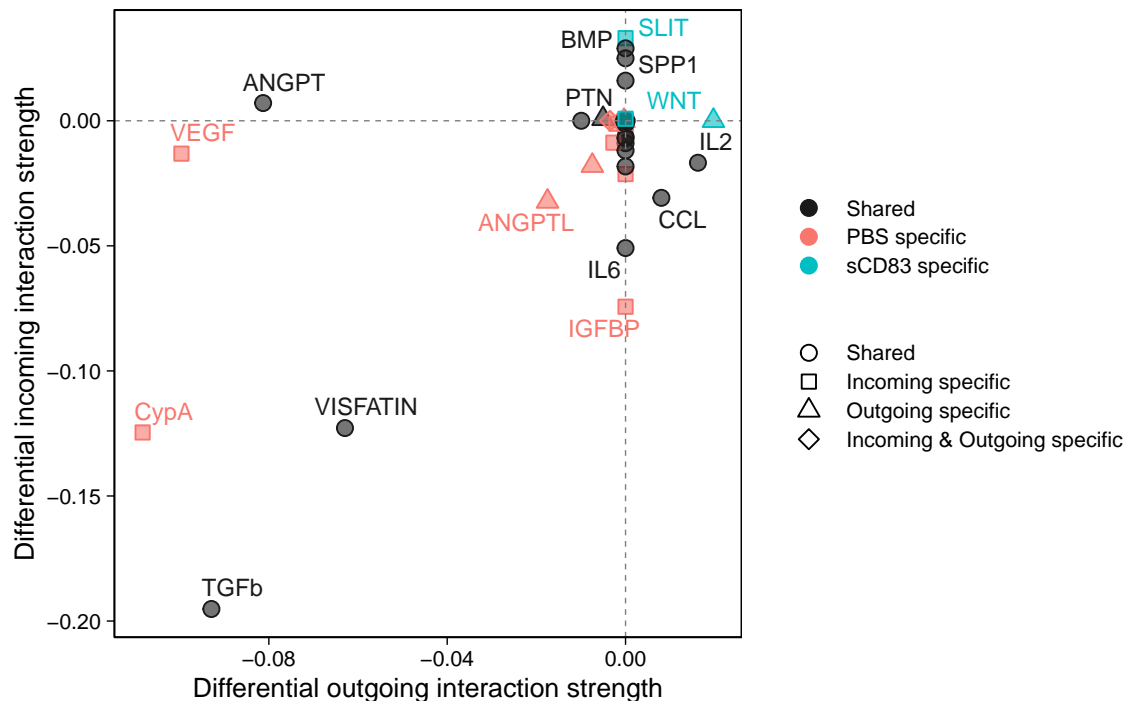
# IGFBP2.FBs



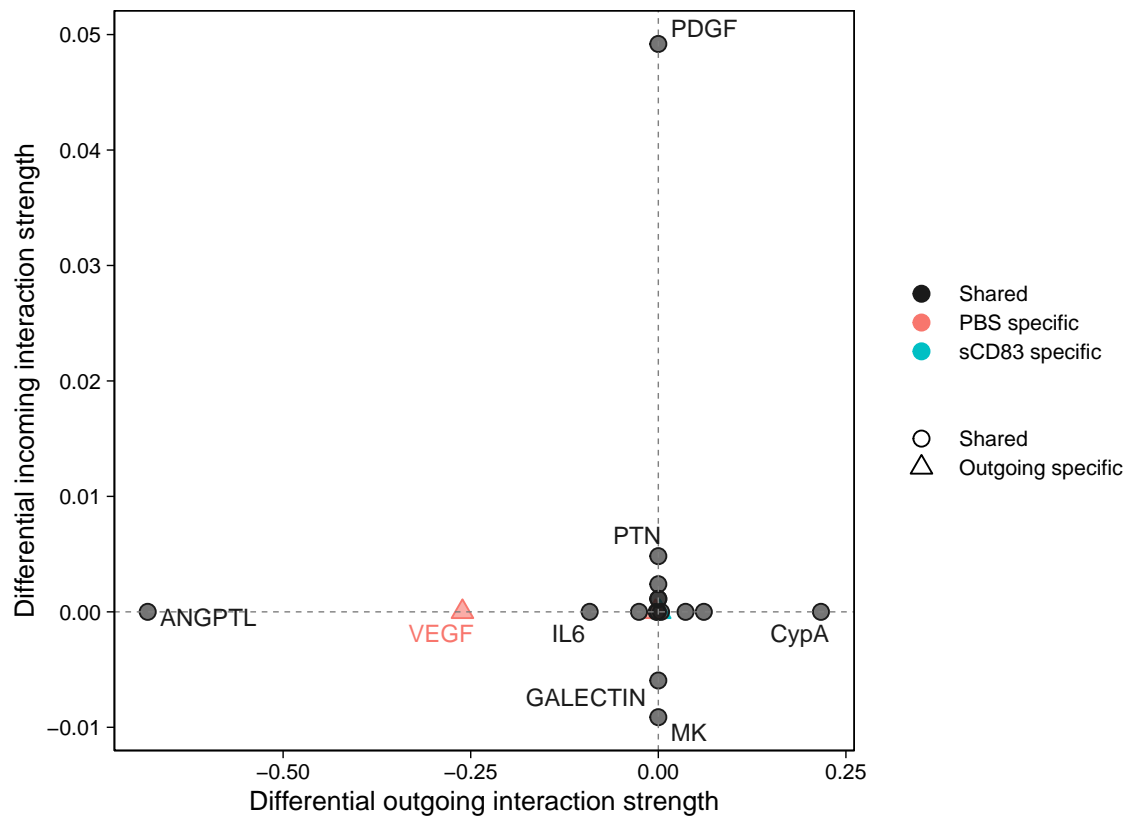
# Immune-associated.FBs



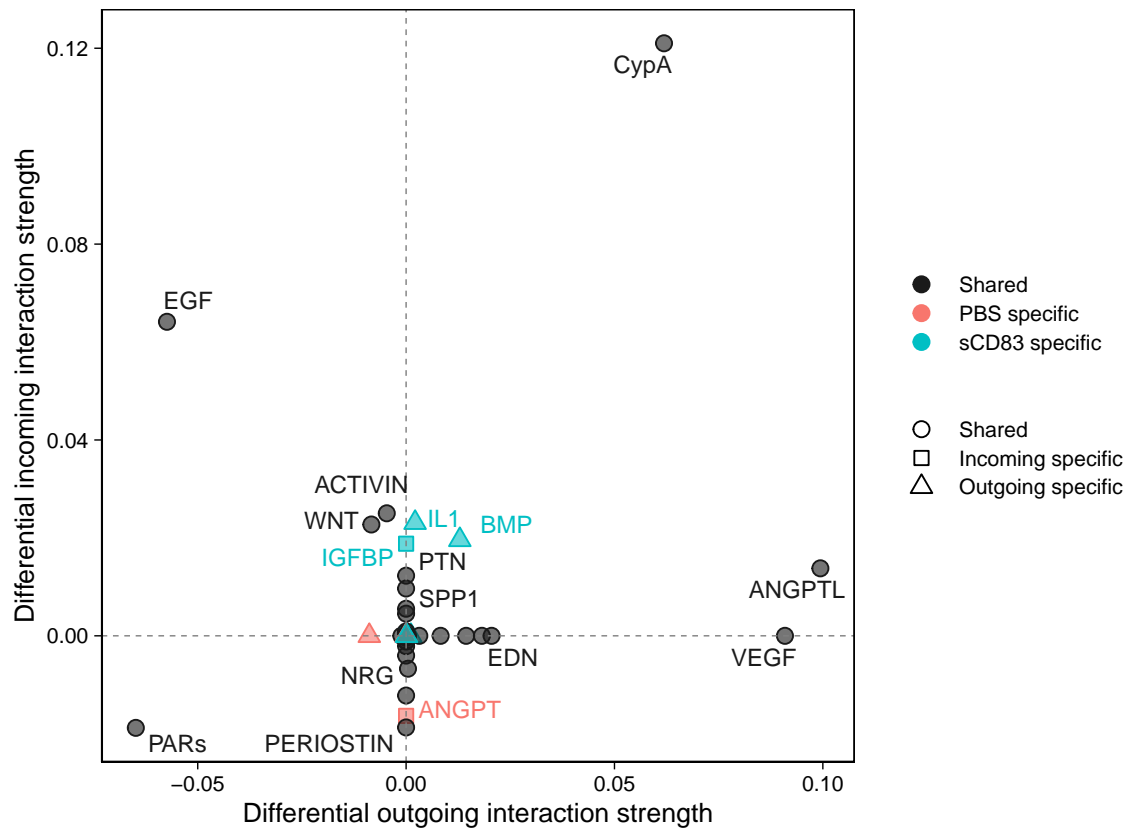
# Immune-associated.KCs



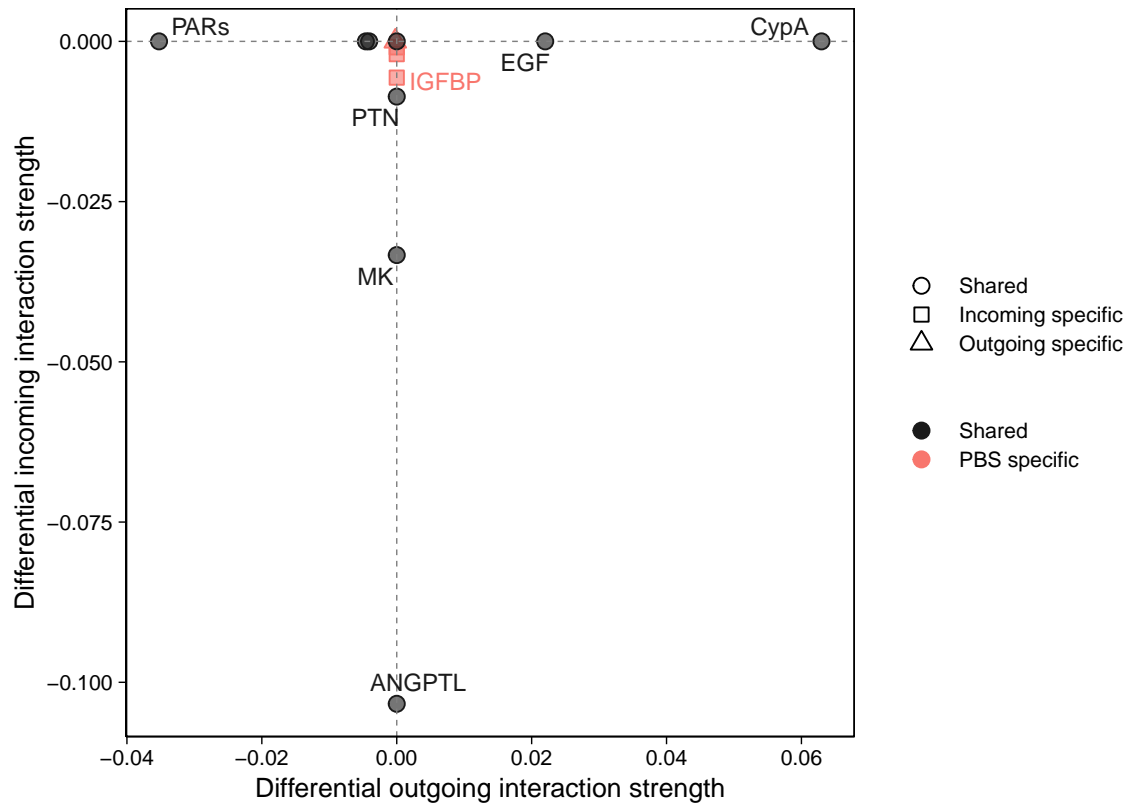
# Infundibulum



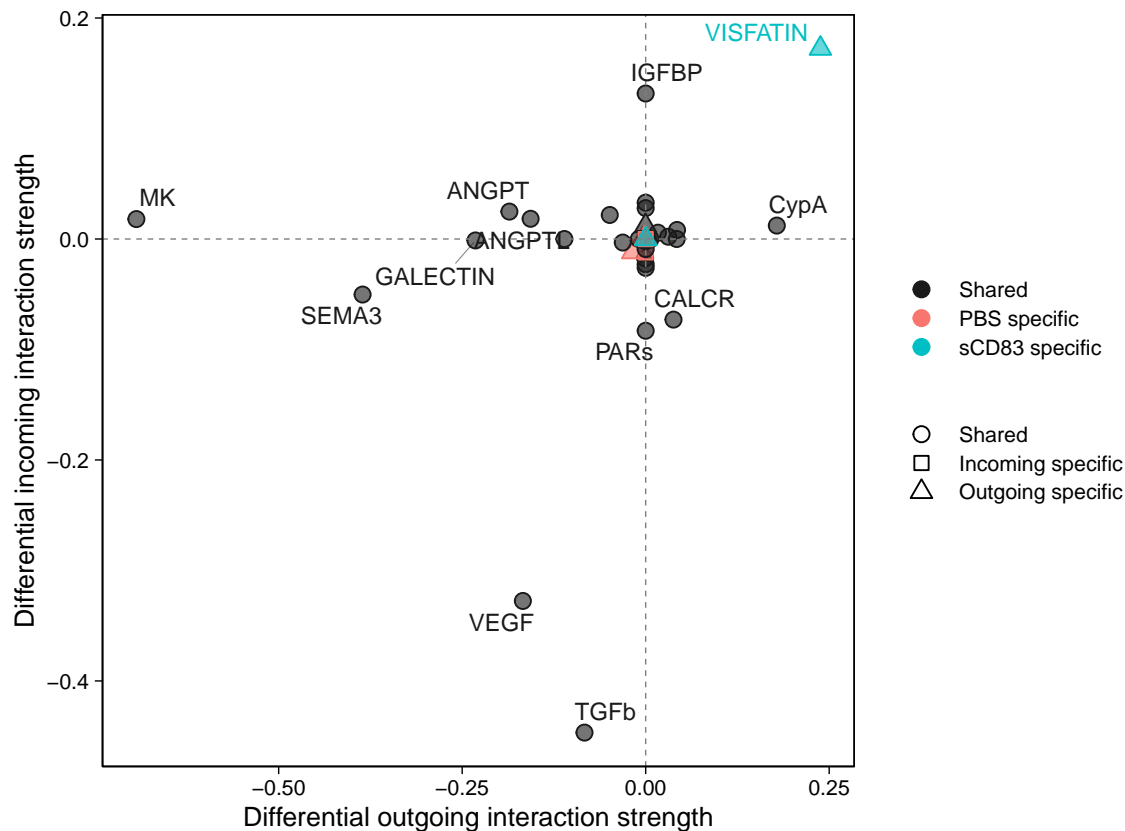
# IRS.1



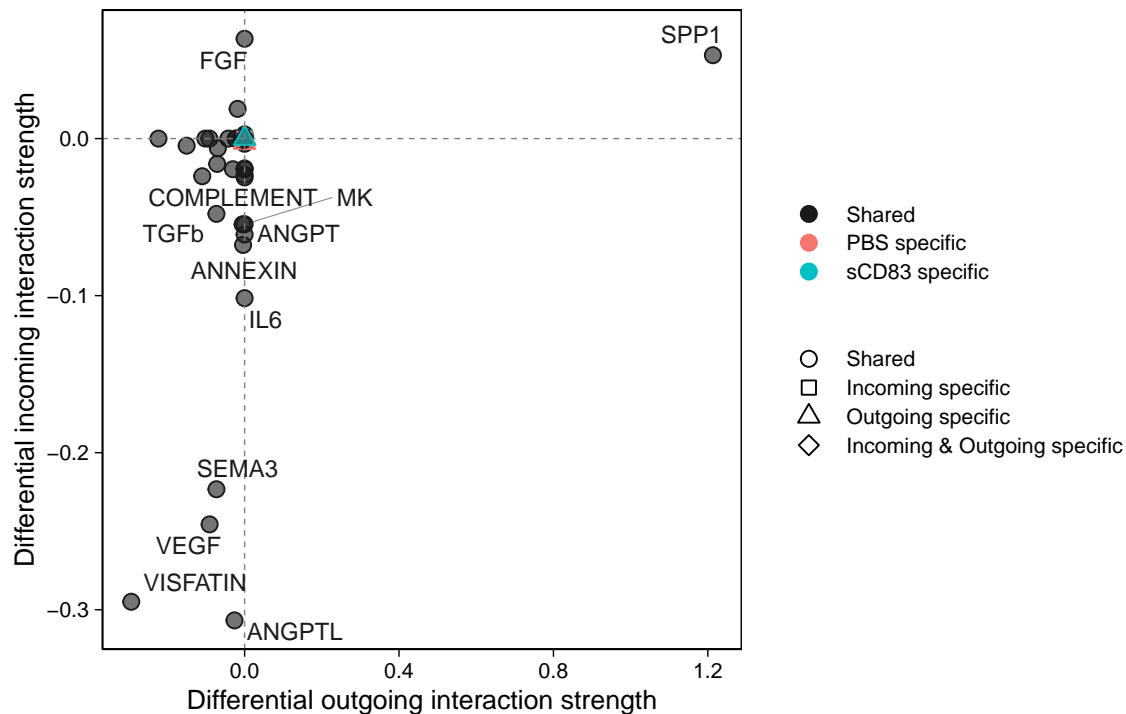
# IRS.2



# Lymphatic.EDs

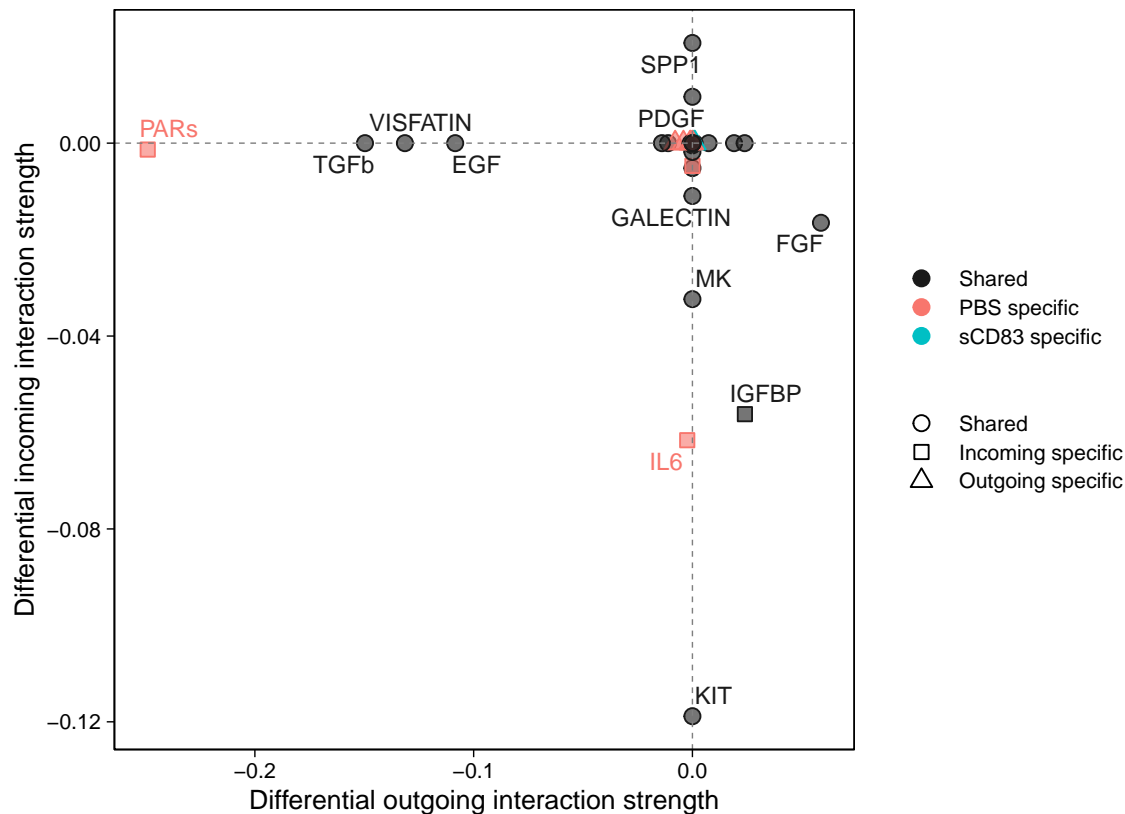


# M2.Macrophages

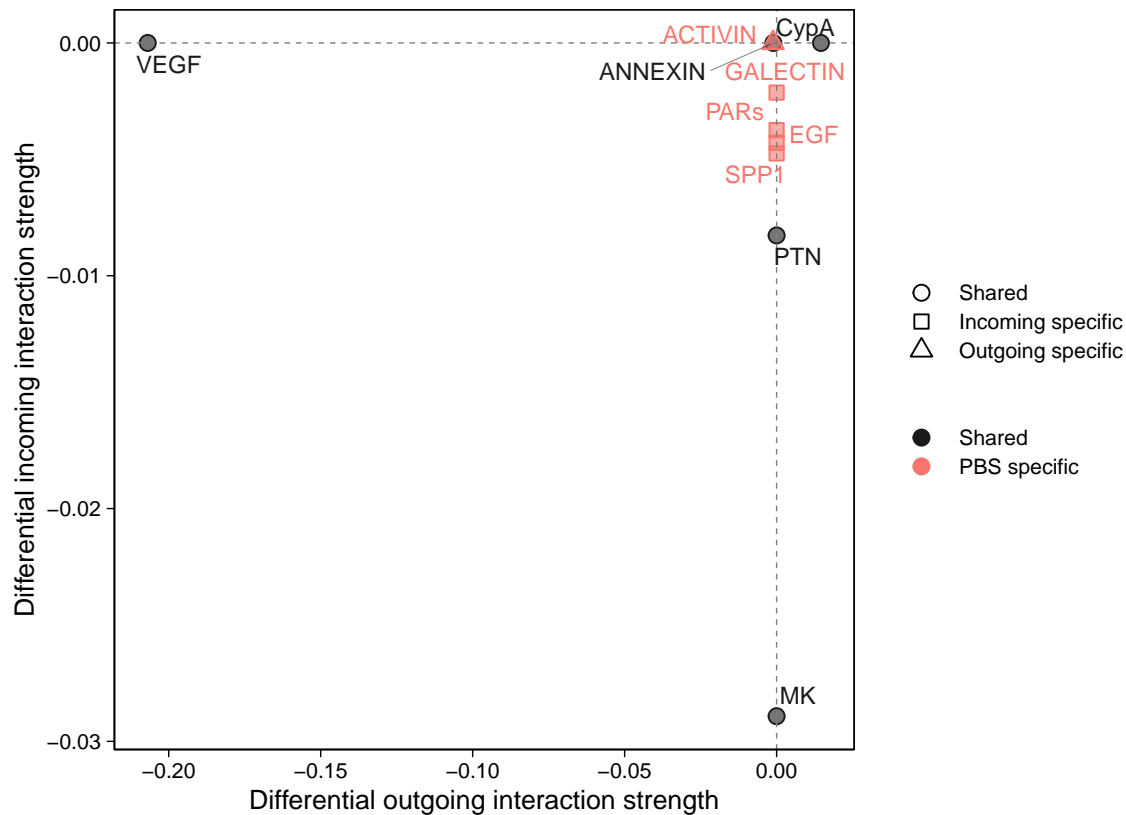




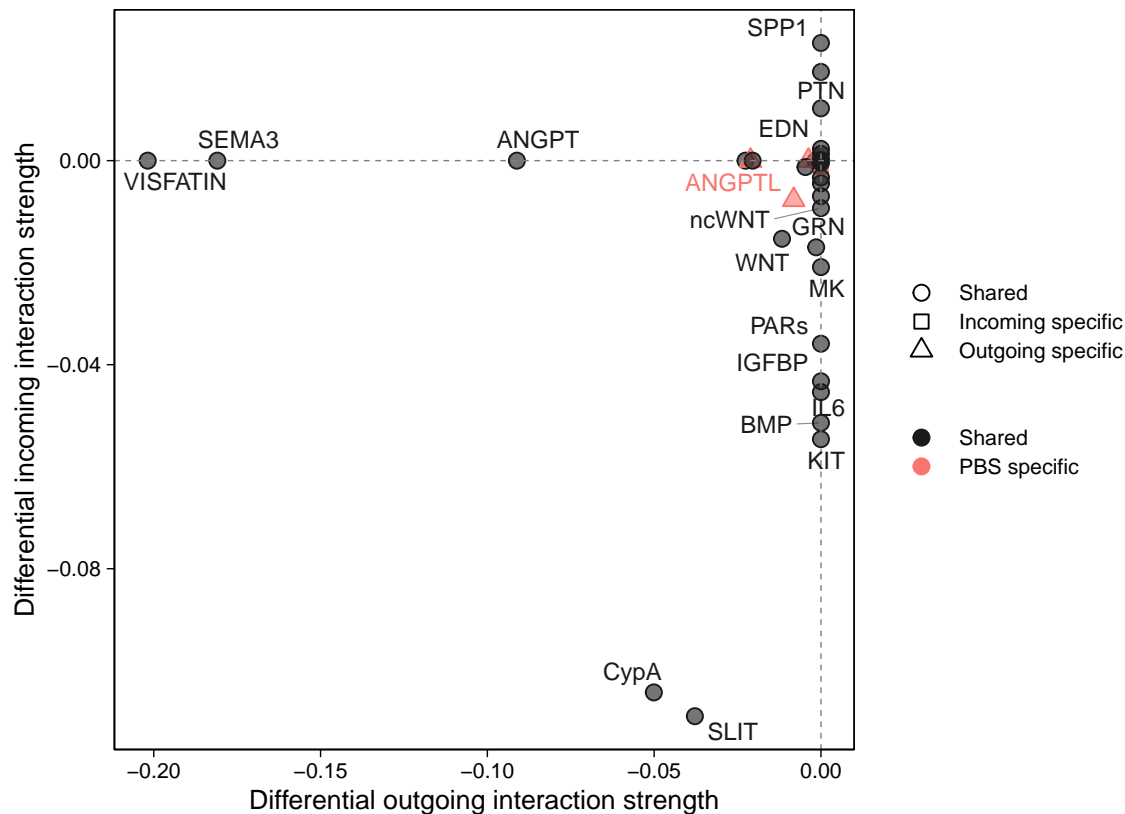
# Mast.cells



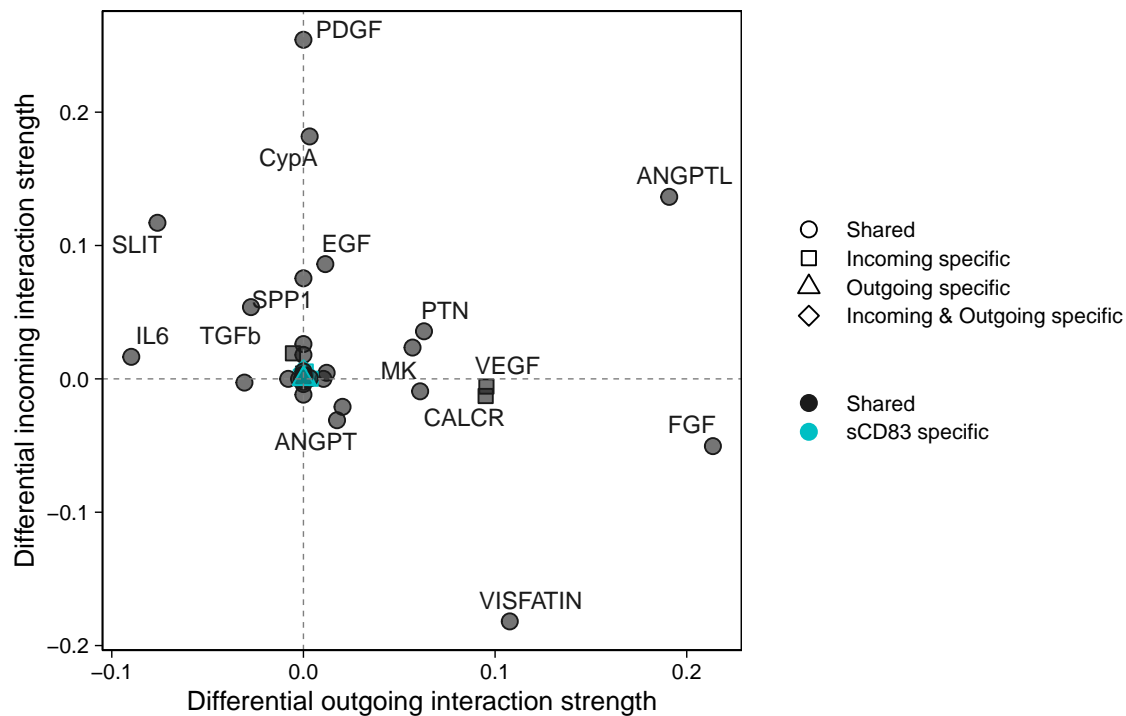
# Matrix



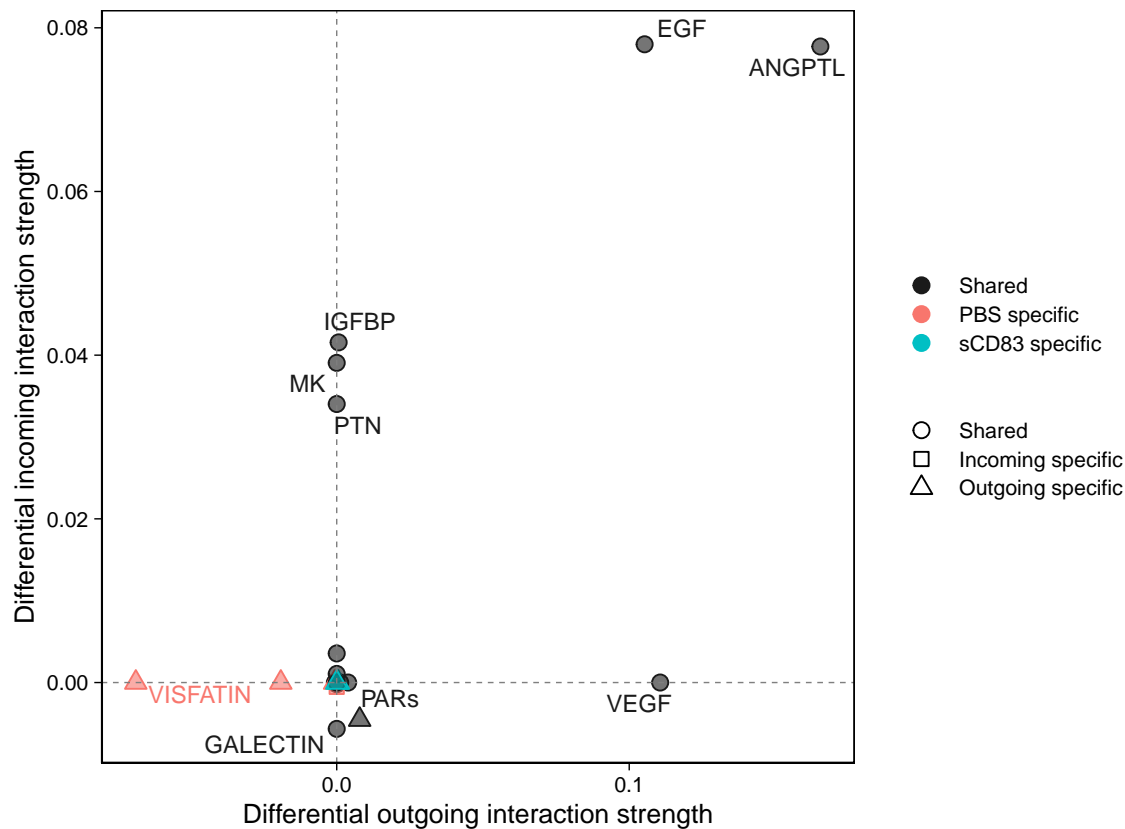
# Melanocytes



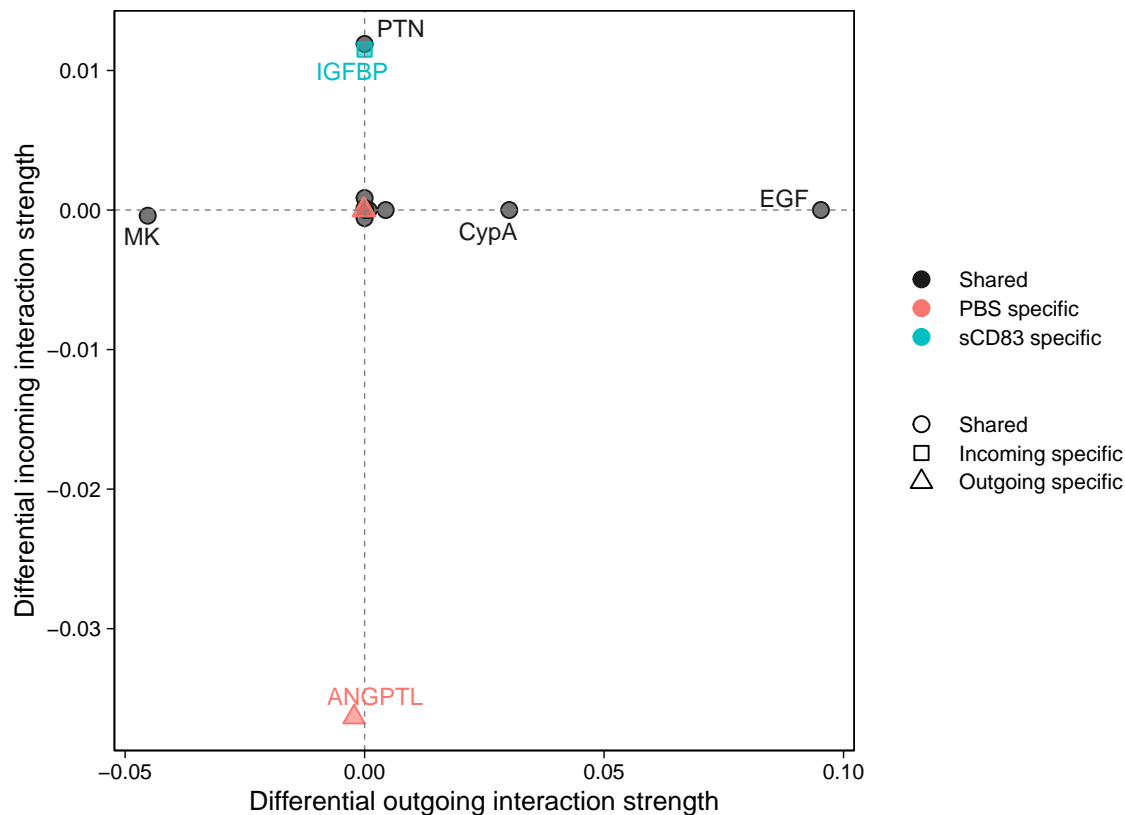
# NK.cells



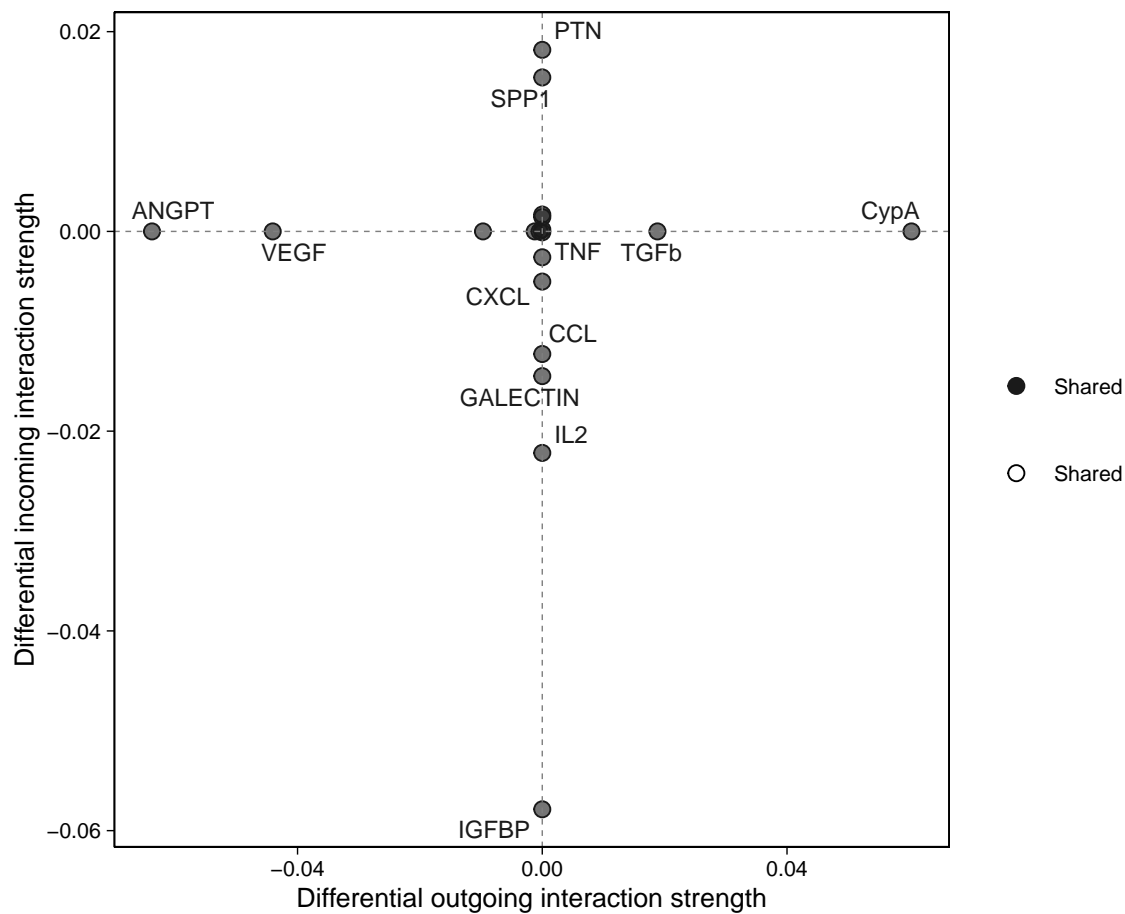
# ORS.2



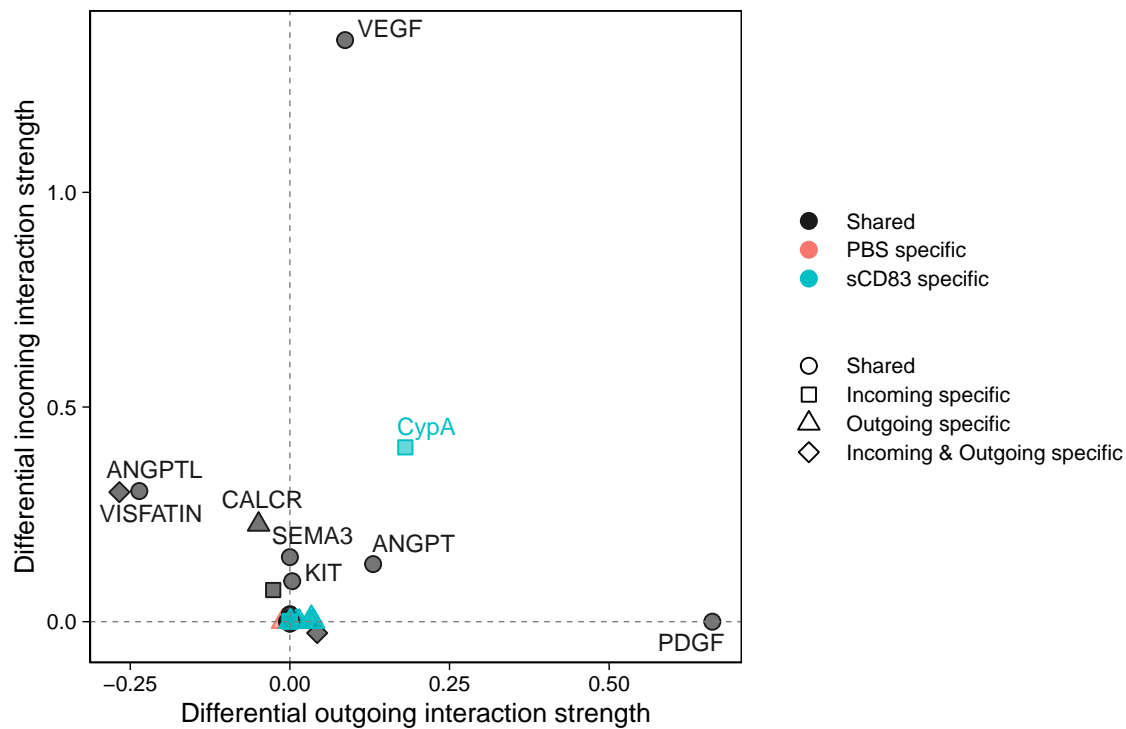
# ORS.3



# ORS.5

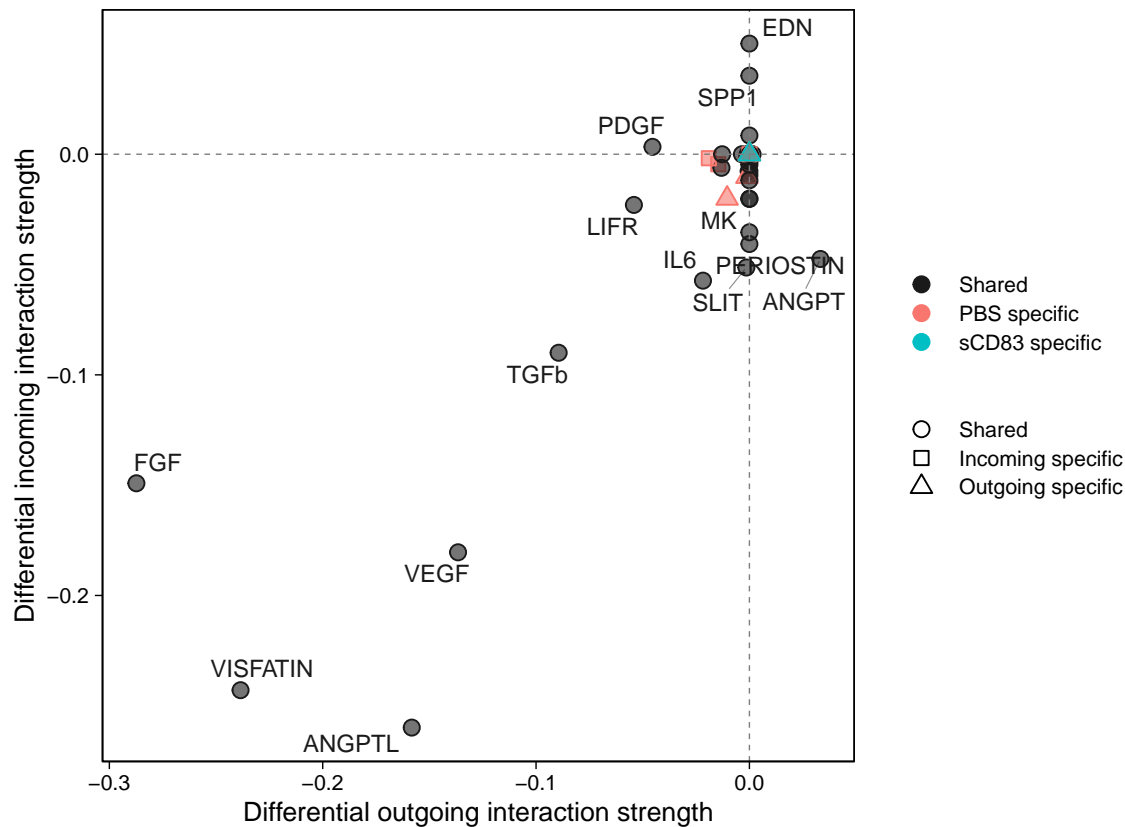


# ORS.6

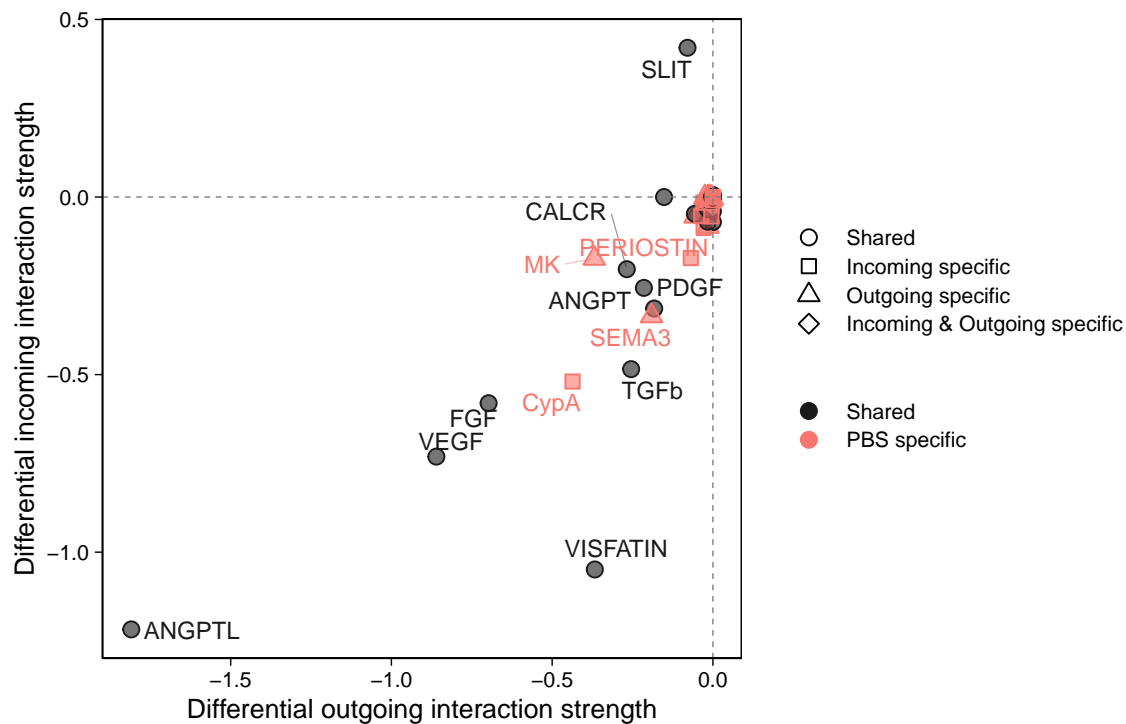




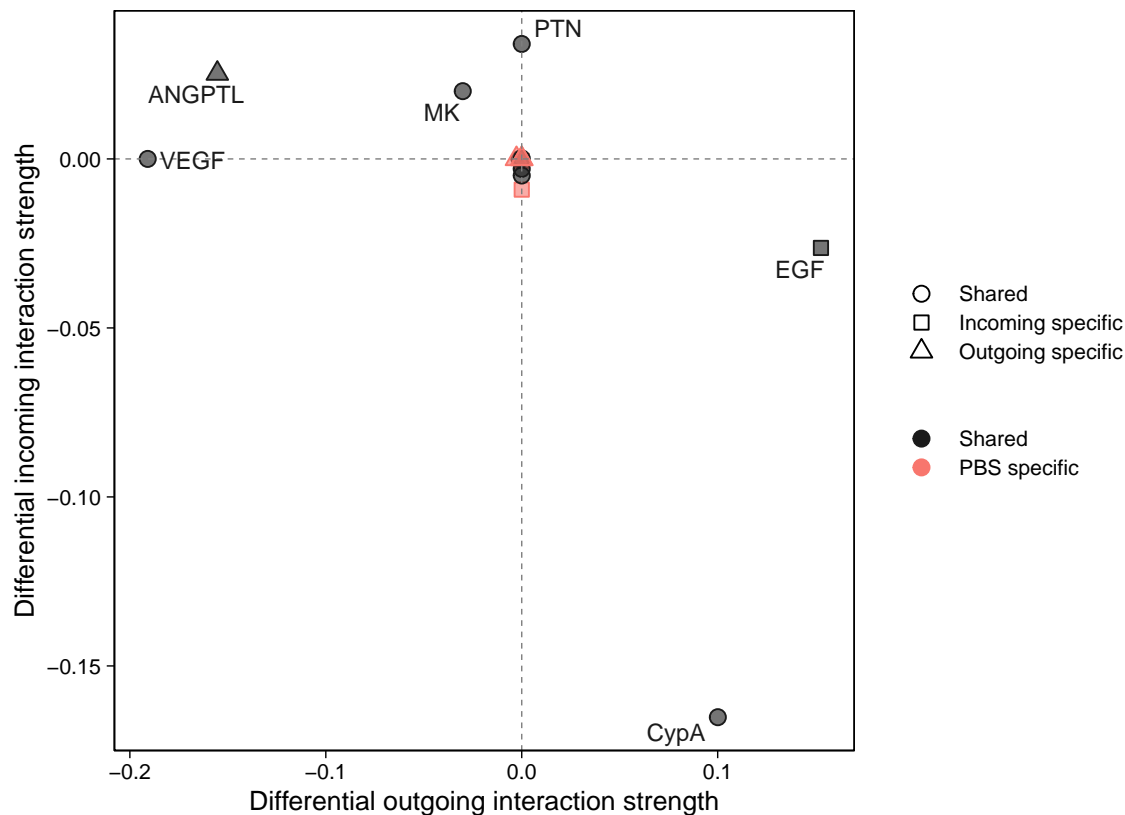
# Pericytes



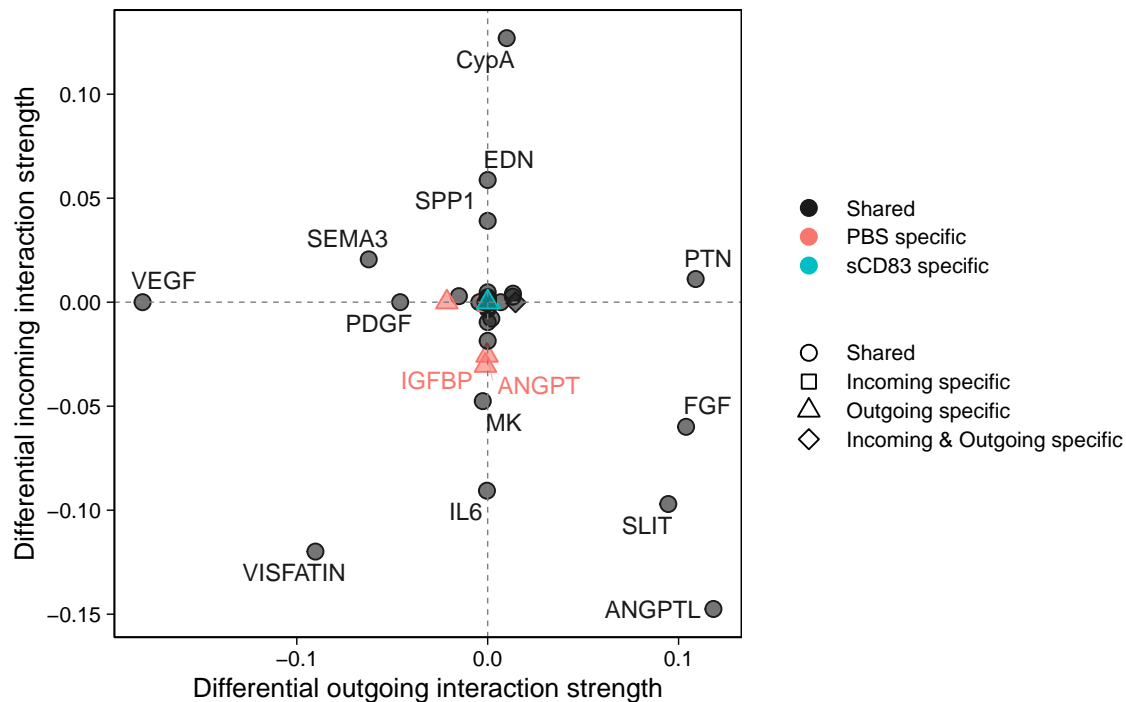
# PID1.EDs



# Proliferating.KCs

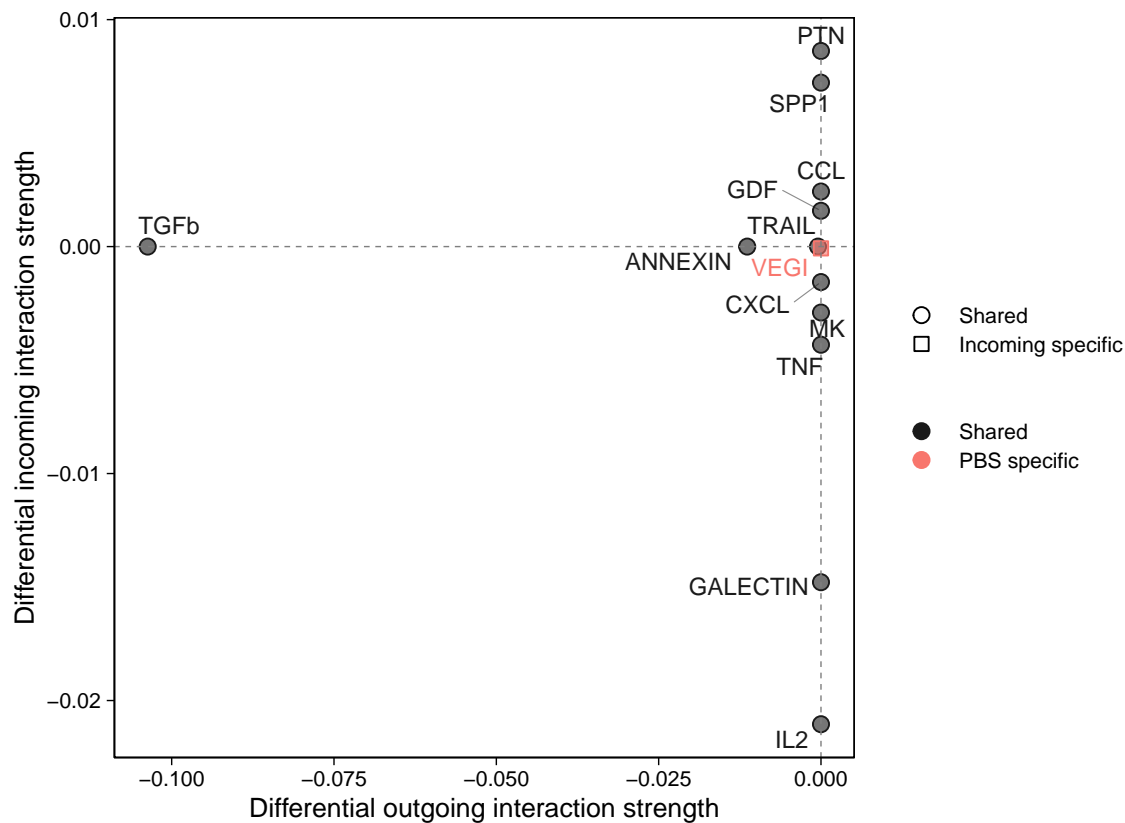


# Schwann.cells

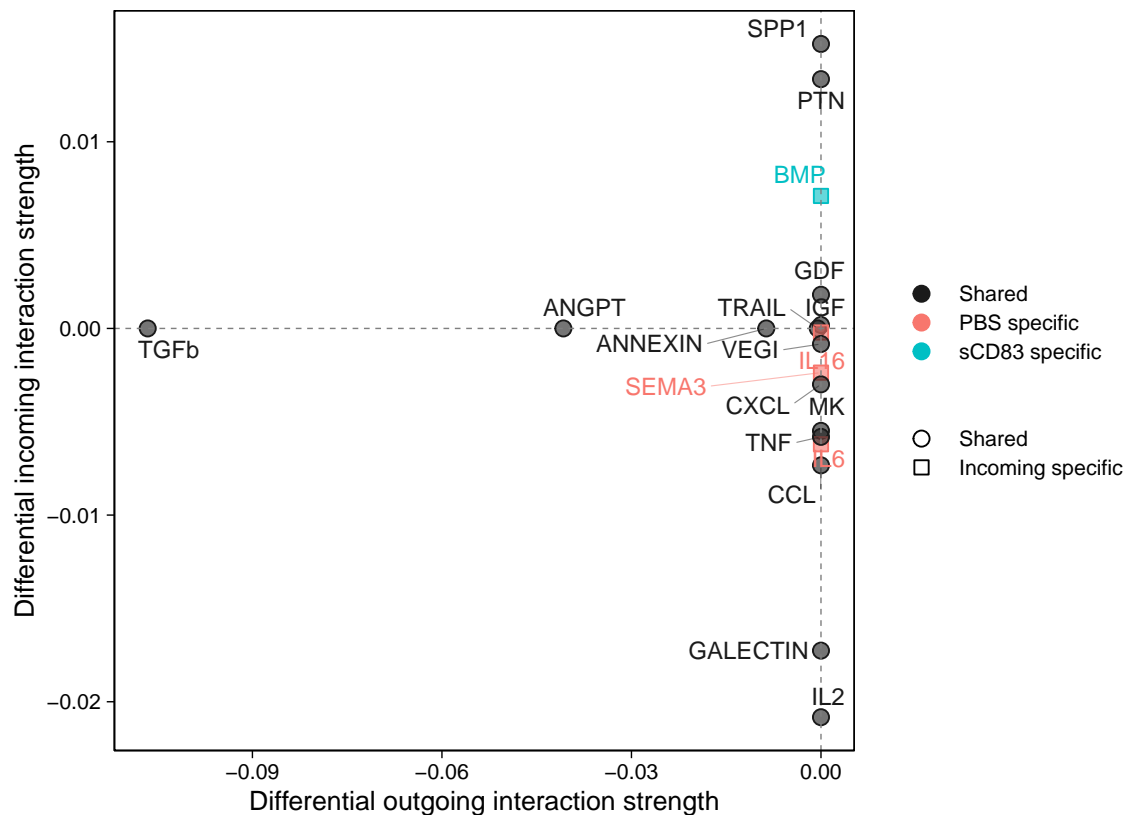




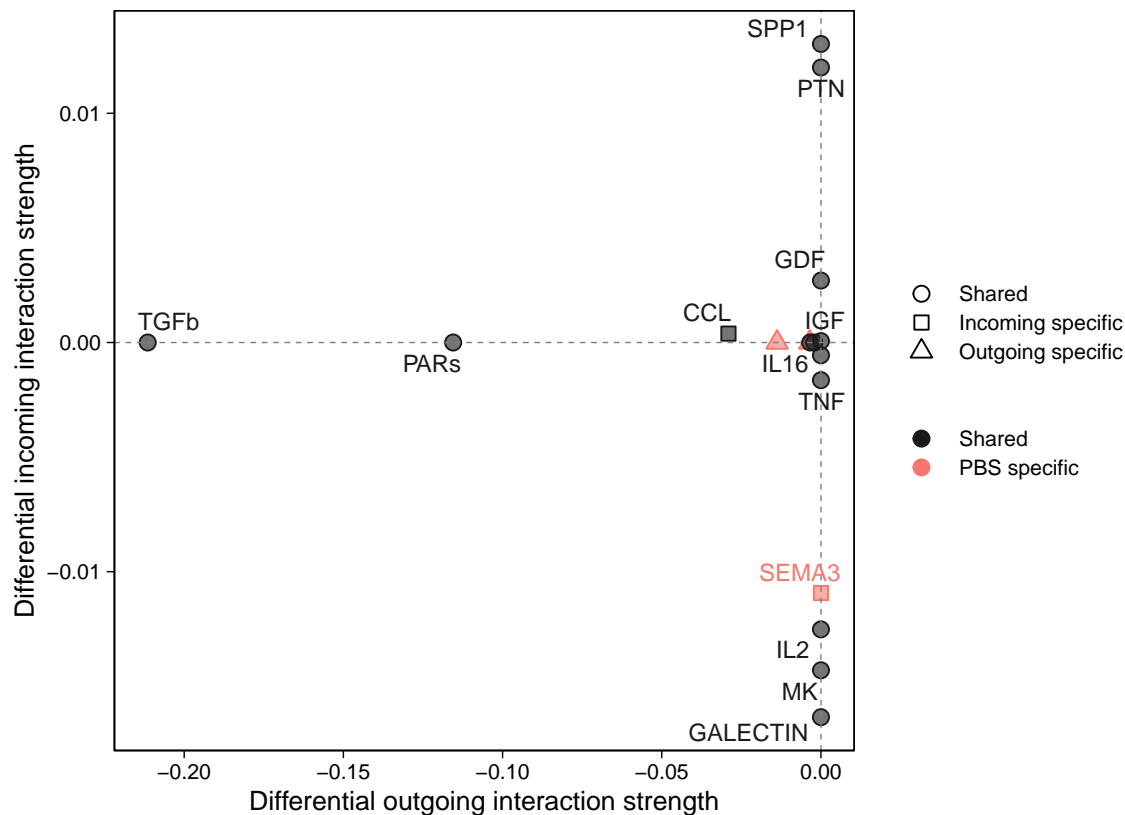
# T.cells.1



# T.cells.2

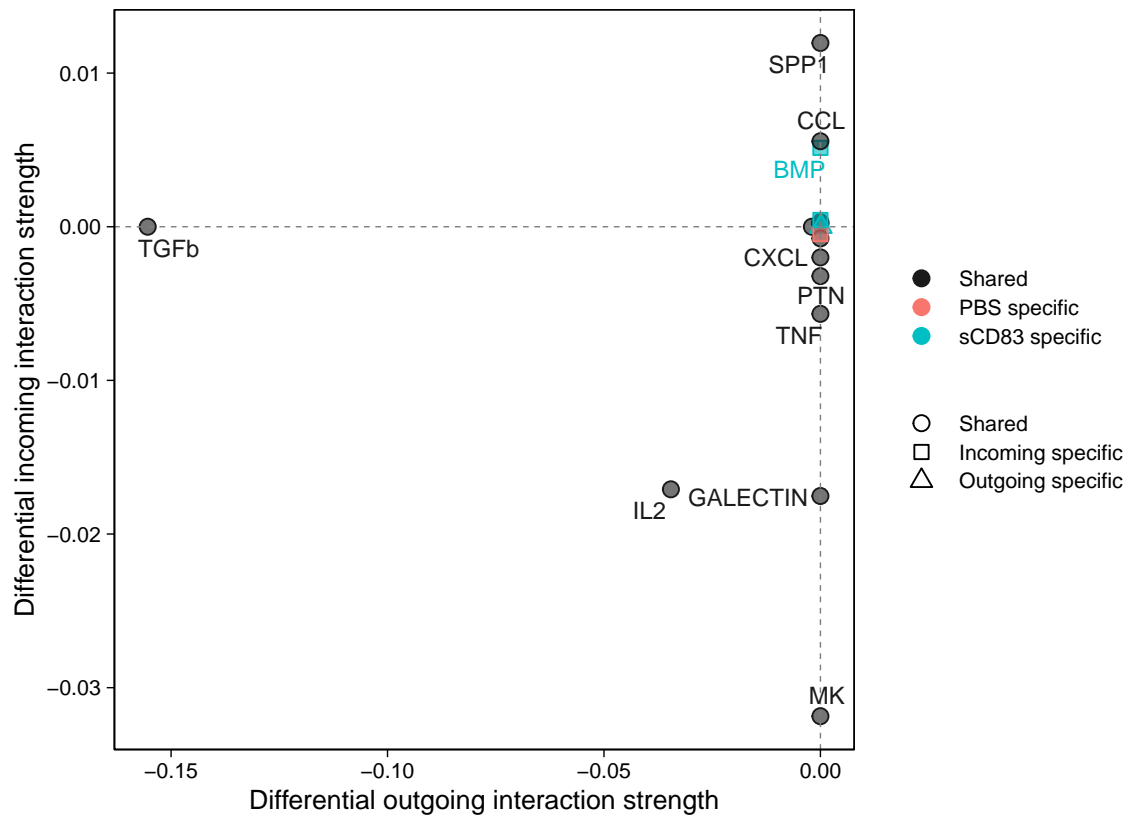


# T.cyto

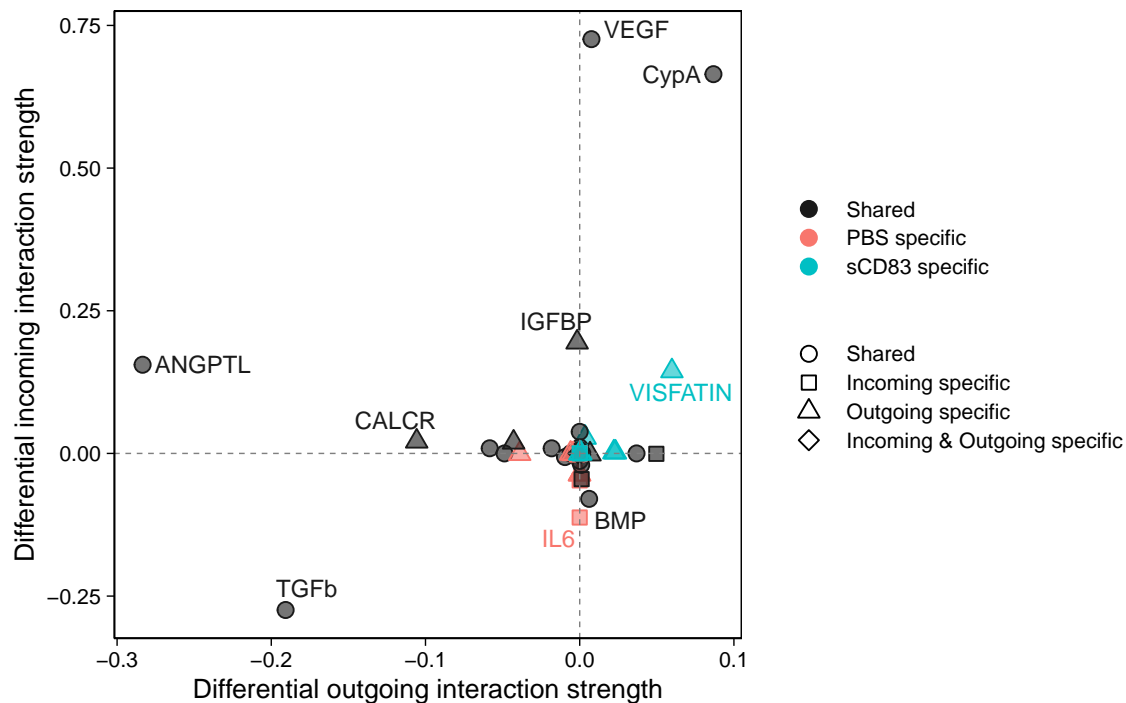




# T.reg



# T.residual



# Venous.EDs

