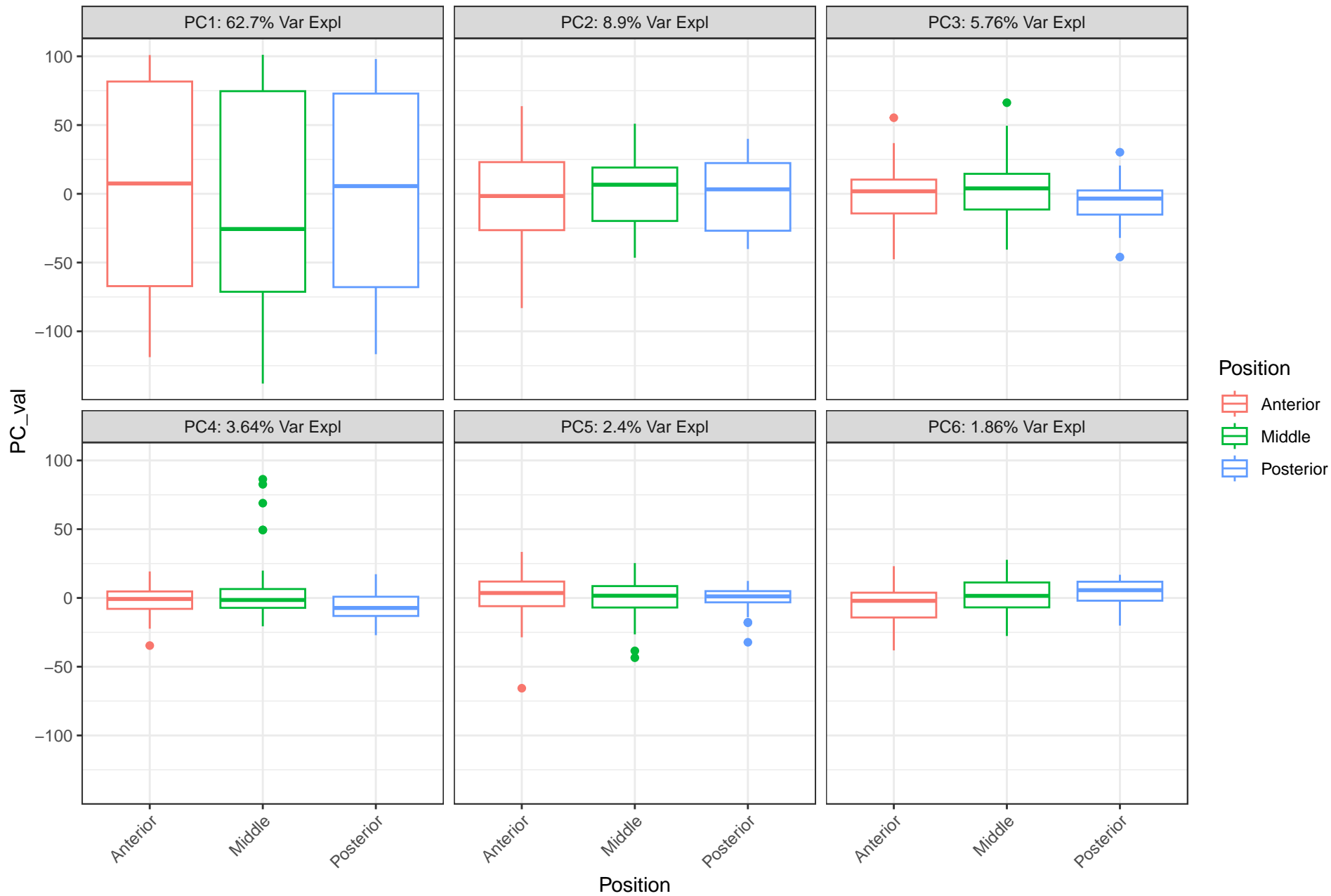


Position



library_type

PC_val

PC1: 62.7% Var Expl

PC2: 8.9% Var Expl

PC3: 5.76% Var Expl

PC4: 3.64% Var Expl

PC5: 2.4% Var Expl

PC6: 1.86% Var Expl

polyA

RiboZeroGold

polyA

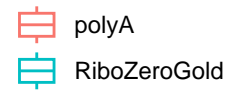
RiboZeroGold

polyA

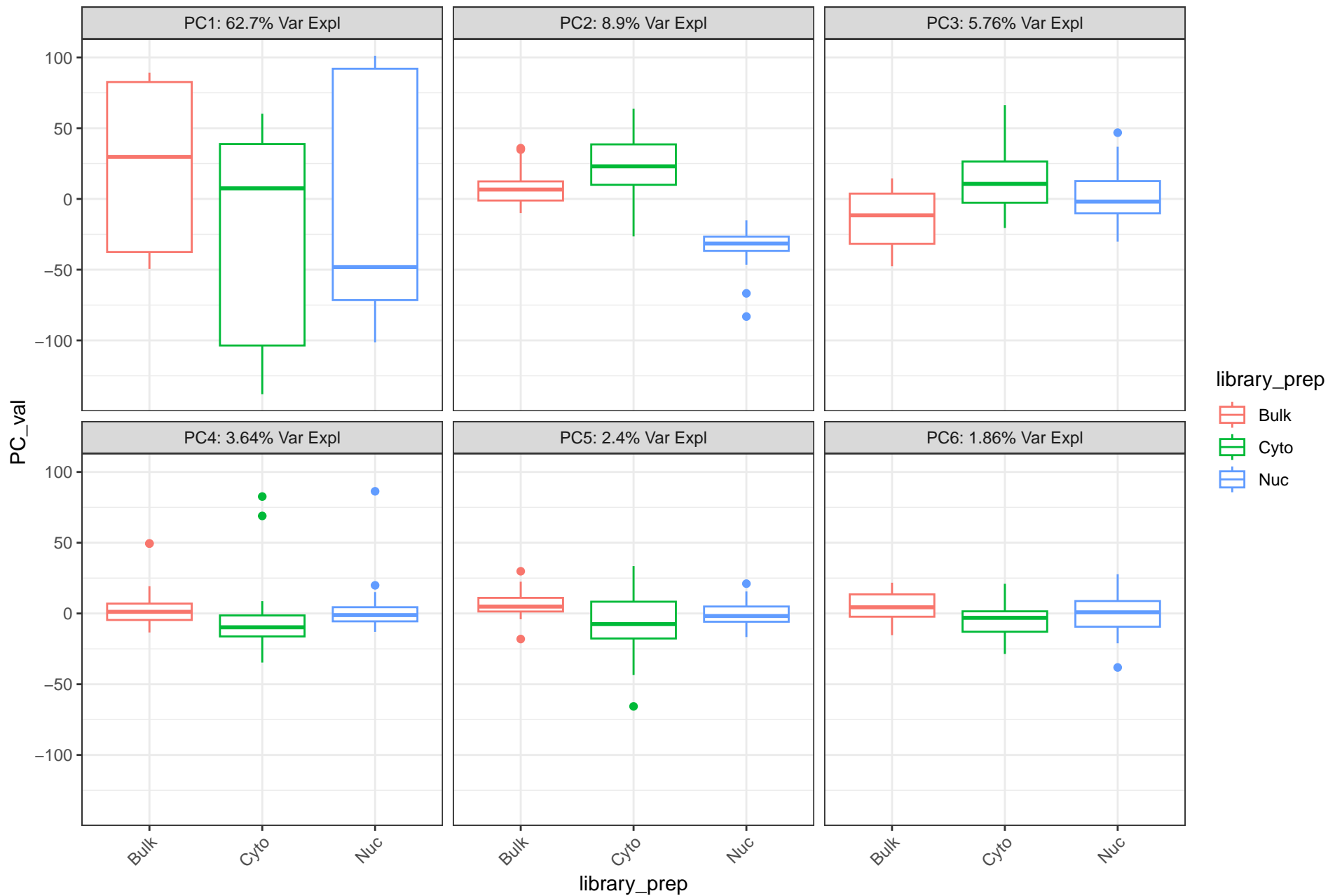
RiboZeroGold

library_type

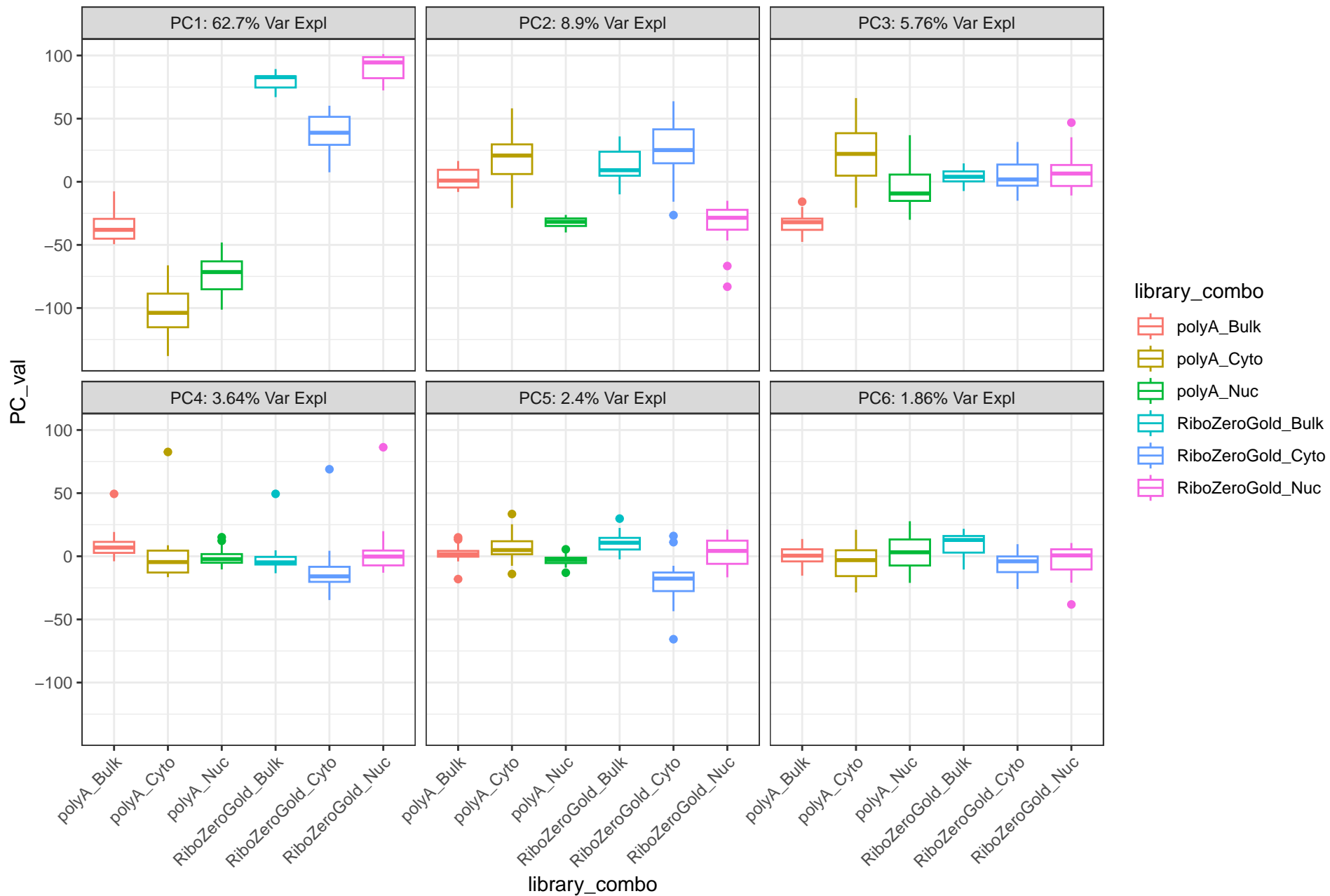
library_type



library_prep



library_combo



batch

PC_val

PC1: 62.7% Var Expl

PC2: 8.9% Var Expl

PC3: 5.76% Var Expl

PC4: 3.64% Var Expl

PC5: 2.4% Var Expl

PC6: 1.86% Var Expl

batch

2107UNHS-0291

2107UNHS-0293

AN00000904

AN00000906

2107UNHS-0291

2107UNHS-0293

AN00000904

AN00000906

2107UNHS-0291

2107UNHS-0293

AN00000904

AN00000906

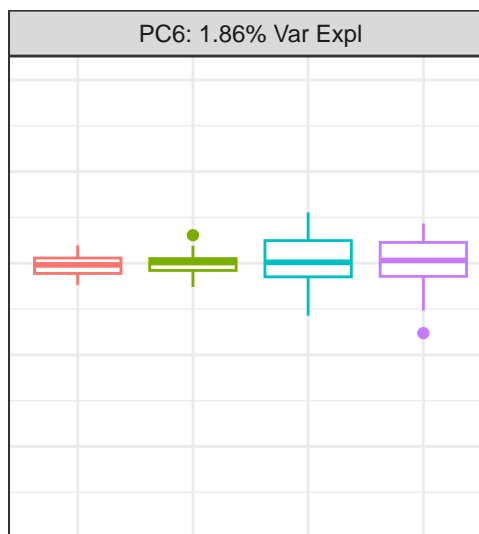
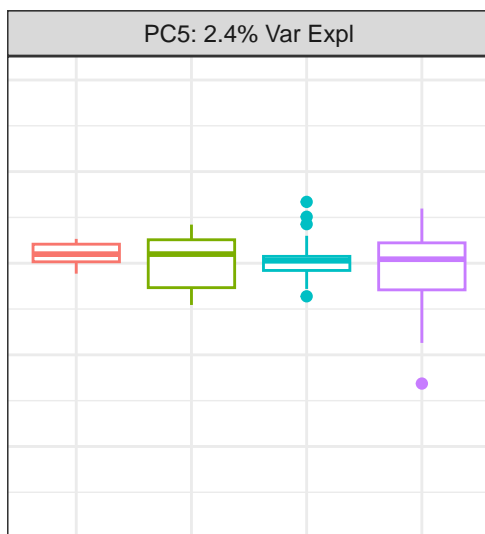
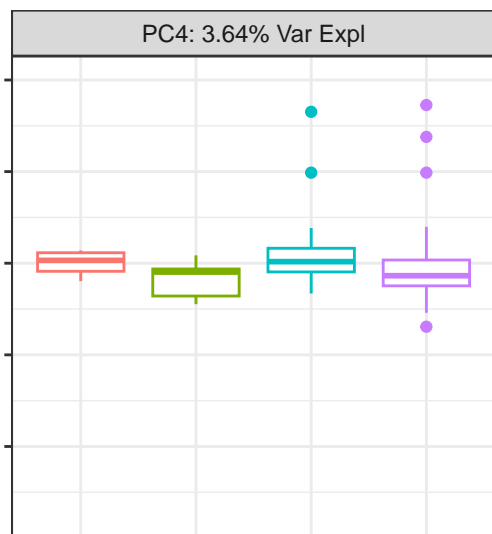
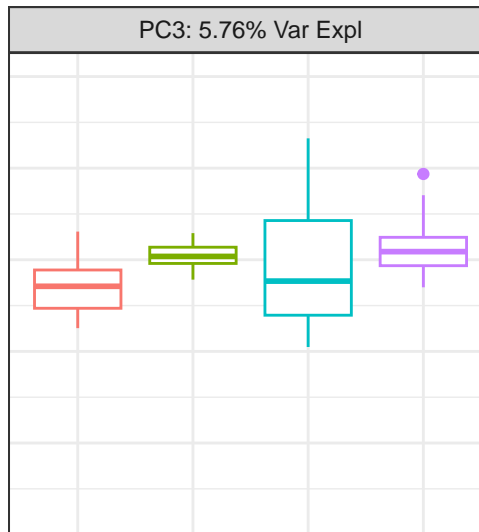
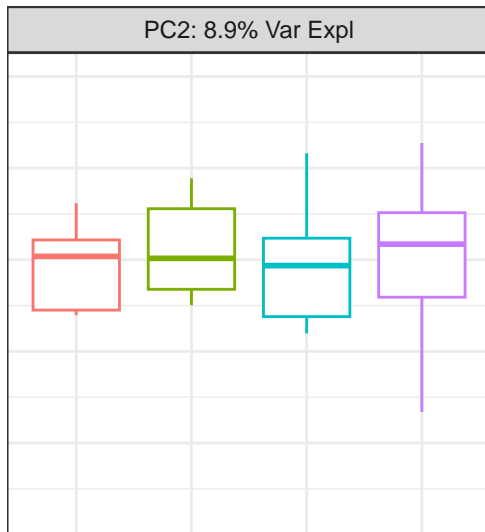
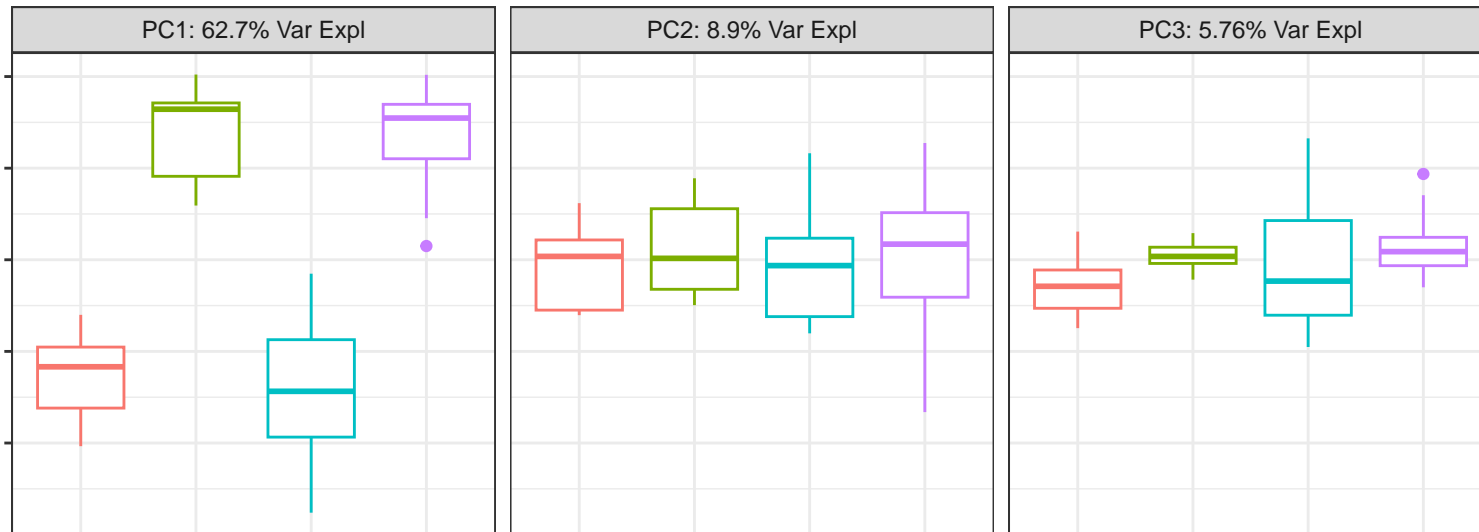
2107UNHS-0291

2107UNHS-0293

AN00000904

AN00000906

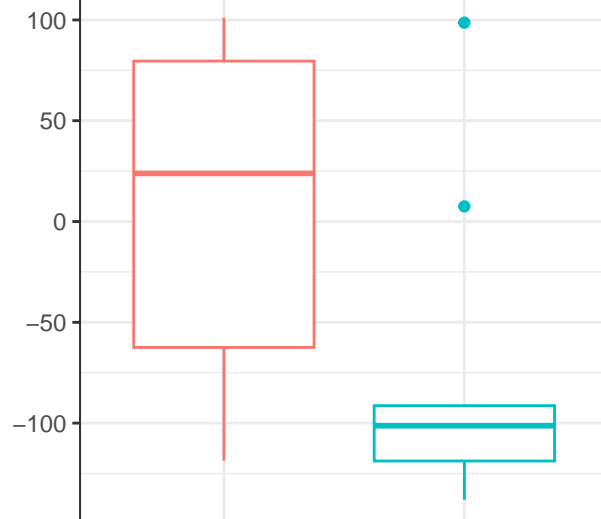
batch



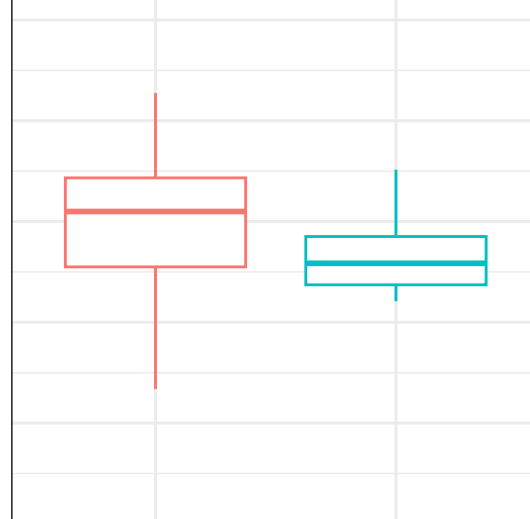
qc_class

PC_val

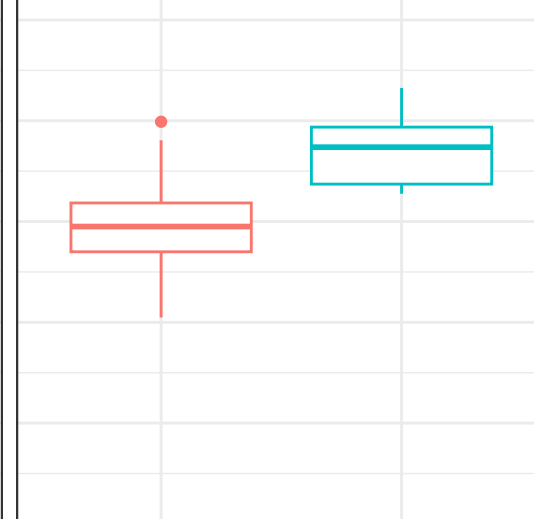
PC1: 62.7% Var Expl



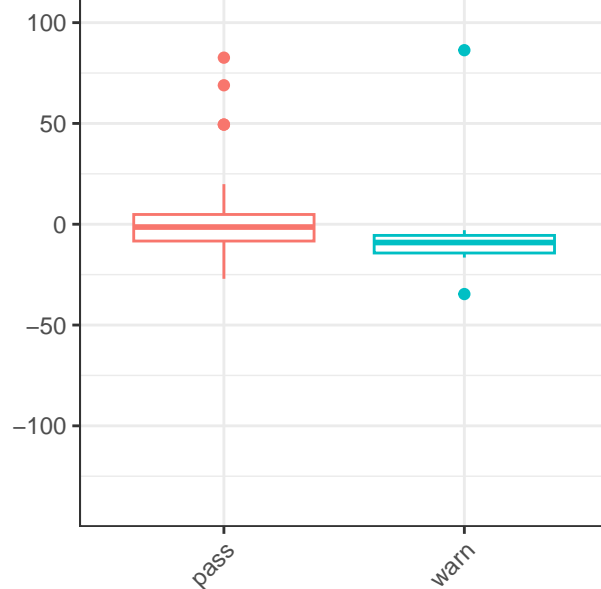
PC2: 8.9% Var Expl



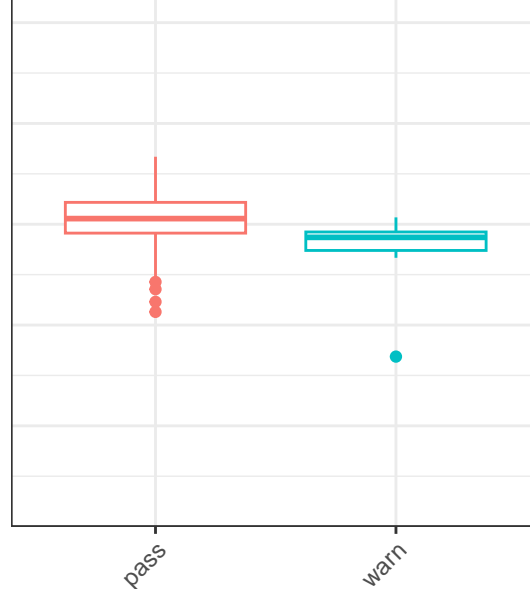
PC3: 5.76% Var Expl



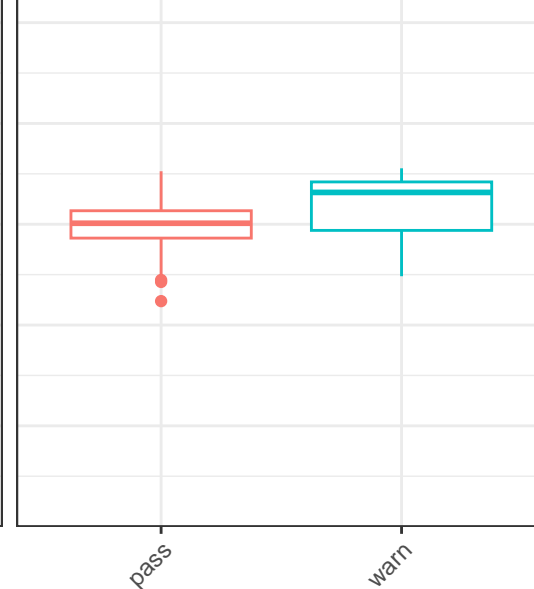
PC4: 3.64% Var Expl



PC5: 2.4% Var Expl



PC6: 1.86% Var Expl



qc_class

pass

warn

qc_class