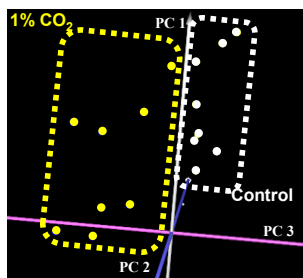
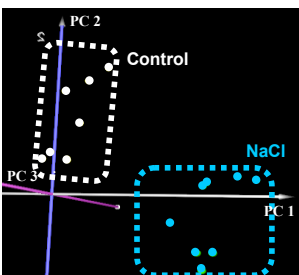


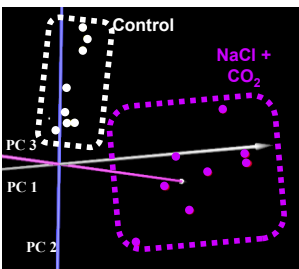
# Metabolites



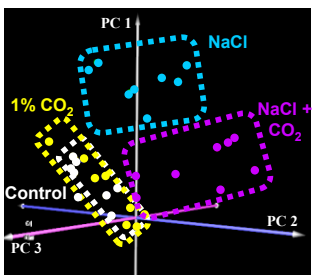
**a** PC1: 48% PC2: 14% PC3: 9%



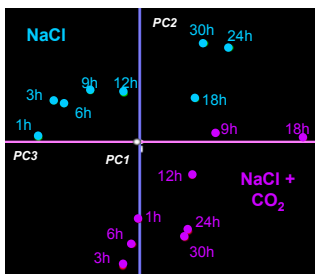
**b** PC1: 43% PC2: 18% PC3: 13%



**c** PC1: 29% PC2: 24% PC3: 12%

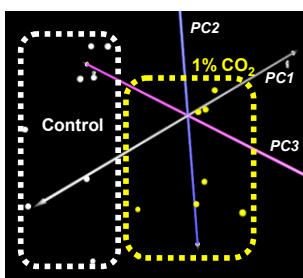


**d** PC1: 38% PC2: 18% PC3: 11%

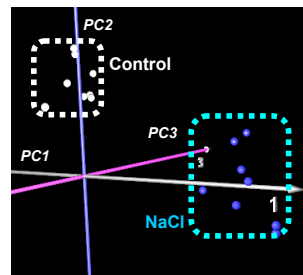


**e** PC1: 34% PC2: 26% PC3: 9%

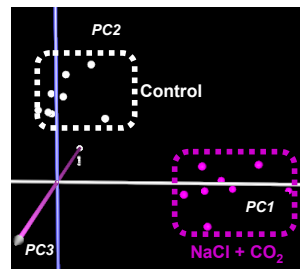
# Genes



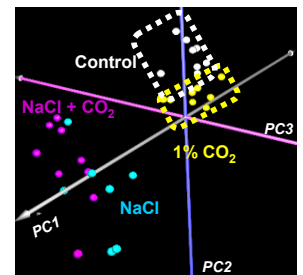
**f** PC1: 38% PC2: 20% PC3: 14%



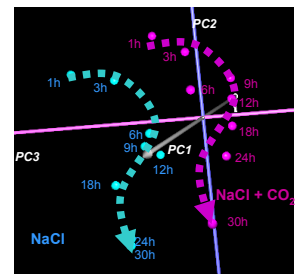
**g** PC1: 60% PC2: 16% PC3: 6%



**h** PC1: 60% PC2: 16% PC3: 6%



**i** PC1: 59% PC2: 10% PC3: 5%



**j** PC1: 76% PC2: 7% PC3: 5%