Principal Component Analysis

condition, group
- Control_MAD, 2
- Control_MAD, 1
- Atmospheric_CO2, 2
- High_CO2_8pct, 2
- High_Temp_38C, 2
- Low_Light_15uE, 2
- High_Light, 2
- Low_Nitrogen, 1
- High_Nitrogen, 1
- Low_Phosphate, 1
- High_Phosphate, 1
- High_NaCl_9pct, 2
- H2O2_0.005pct, 2
- Ammonia, 1
- Urea, 1
- Glycerol_0.75pct, 1
- T1_Light, 3
- T2_Dark, 3
- T3_Light, 3
- T4_Dark, 3

PC1 (37.7%)

PC2 (22.9%)