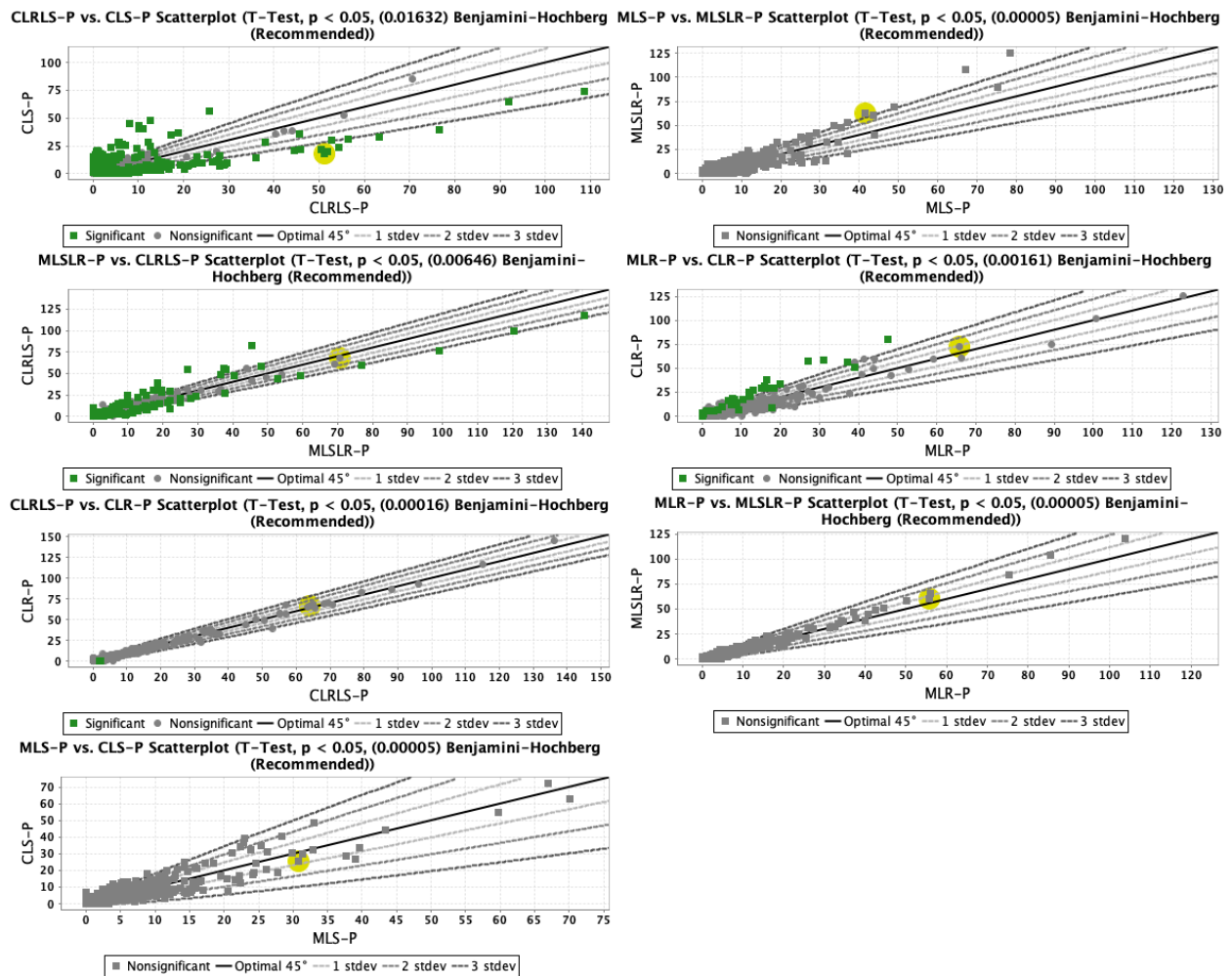
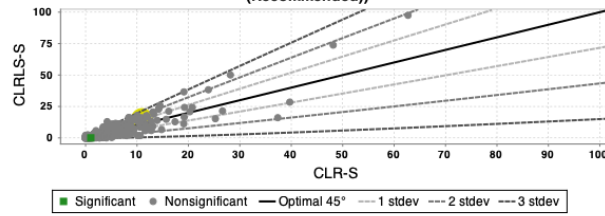


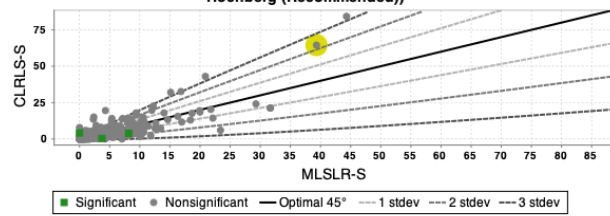


Supplementary Figure 1A: scatter plots (intracellular proteins)

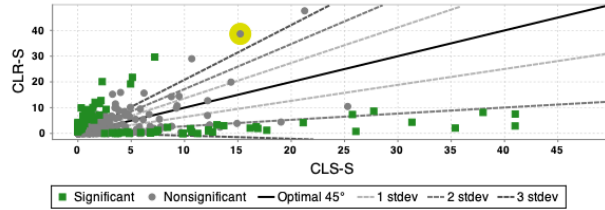
CLR-S vs. CLRLS-S Scatterplot (T-Test, $p < 0.05$, (0.00014) Benjamini-Hochberg (Recommended))



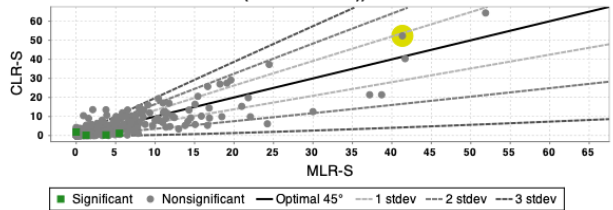
MLSLR-S vs. CLRLS-S Scatterplot (T-Test, $p < 0.05$, (0.00026) Benjamini-Hochberg (Recommended))



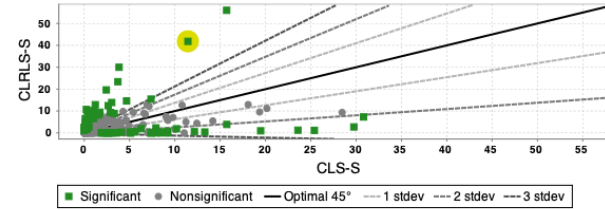
CLS-S vs. CLR-S Scatterplot (T-Test, $p < 0.05$, (0.00709) Benjamini-Hochberg (Recommended))



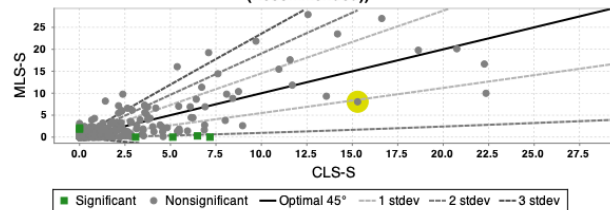
MLR-S vs. CLR-S Scatterplot (T-Test, $p < 0.05$, (0.00035) Benjamini-Hochberg (Recommended))



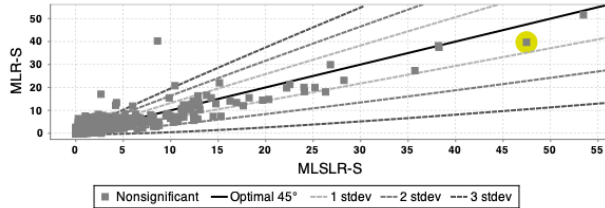
CLS-S vs. CLRLS-S Scatterplot (T-Test, $p < 0.05$, (0.00713) Benjamini-Hochberg (Recommended))



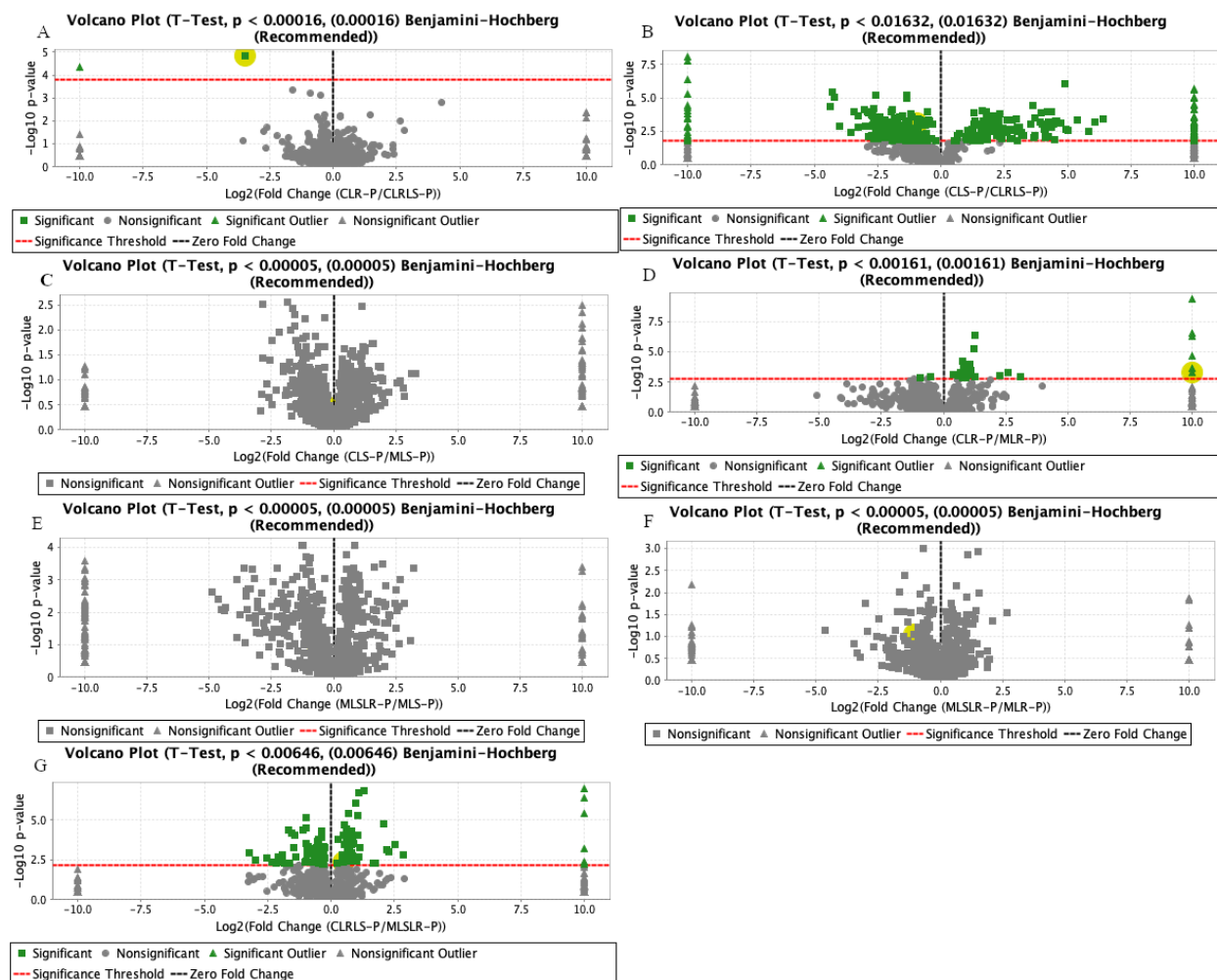
CLS-S vs. MLS-S Scatterplot (T-Test, $p < 0.05$, (0.00075) Benjamini-Hochberg (Recommended))



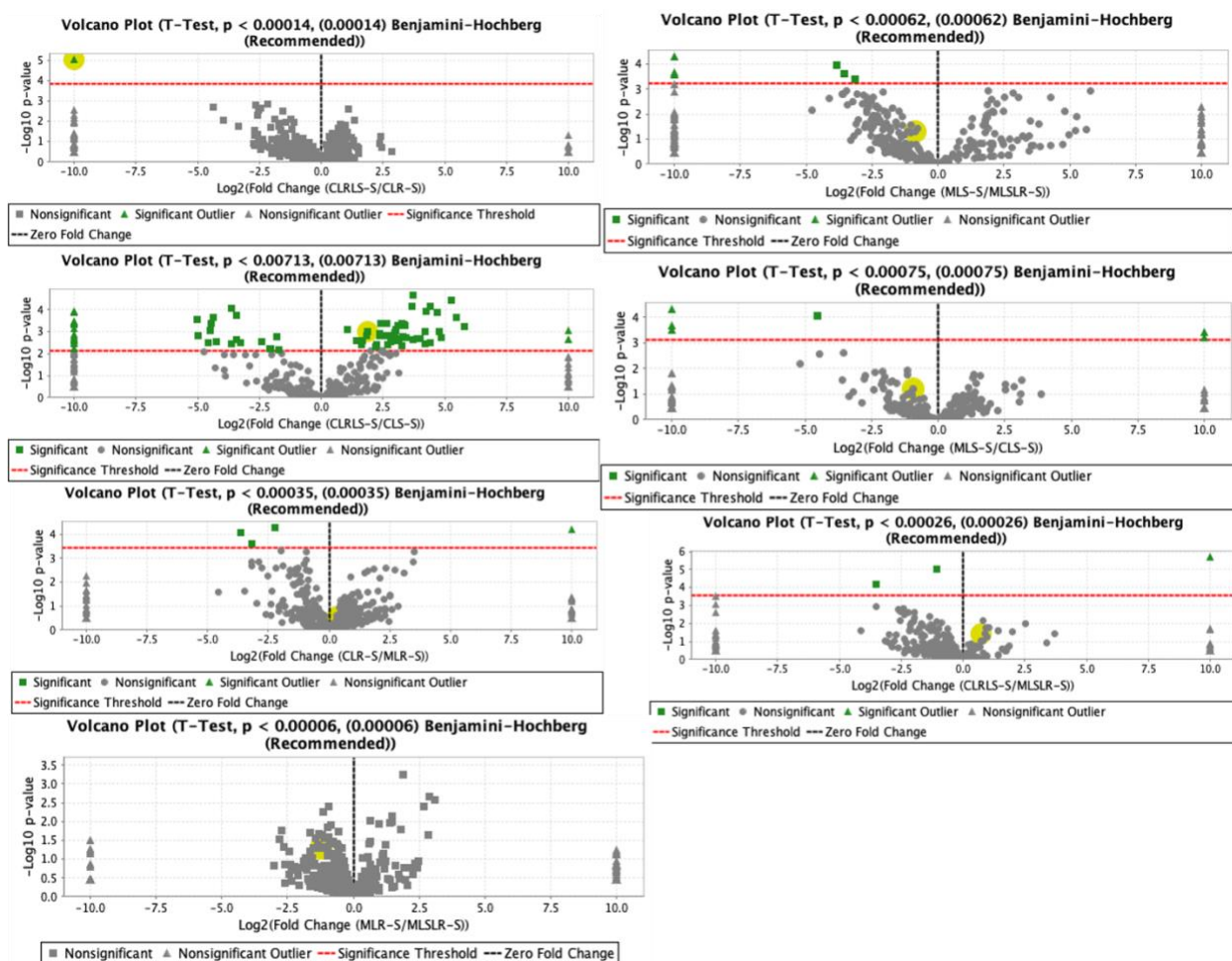
MLSLR-S vs. MLR-S Scatterplot (T-Test, $p < 0.05$, (0.00006) Benjamini-Hochberg (Recommended))



Supplementary Figure 1B: Scatter plots (Extracellular proteome)



Supplementary Figure 1C: Volcano plots (intracellular proteome)



Supplementary Figure 1D: Volcano plots (Extracellular proteome)