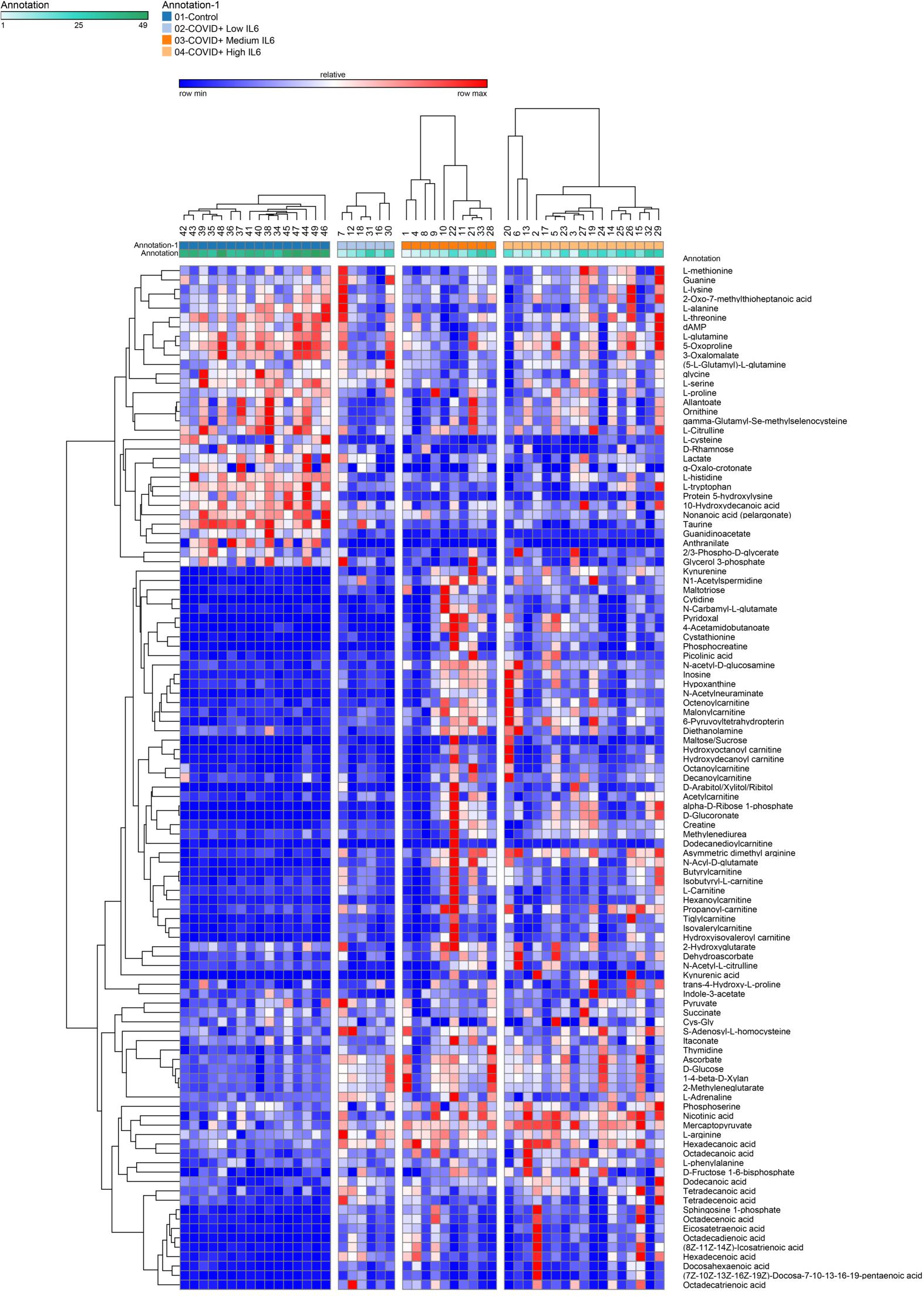


Supplementary Figure 1 - Clinical variables in COVID-19 patients in the present study (n=33). In A, dot plots represent clinical variables available from the same samples on which metabolomics analyses were performed. Asterisks indicate significance by ANOVA (One-way ANOVA with Tukey multiple column comparisons - * p<0.05 ns = not significant). In B, poor correlations were noted between markers of hemolysis/cell lysis (LDH) and kidney function (Creatinine and BUN)



Supplementary Figure 2 - Hierarchical clustering analysis. A vectorial version of these results shows significant a ssociations of COVID-19 and IL-6 levels with amino acid metabolism, purines, acylcarnitines, and fatty acids.

