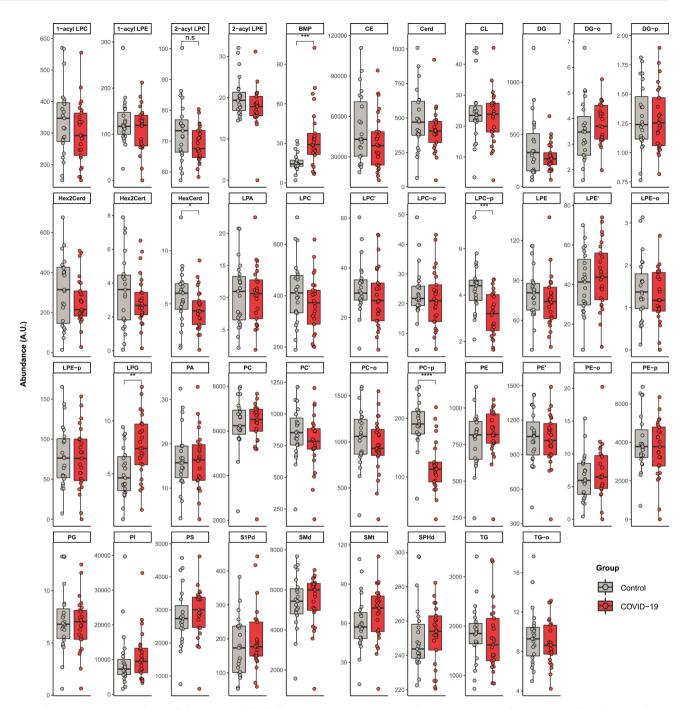


Supplementary Fig. S1 Dot plot showing retention time differences for PC-o/p species in this study. PC, phosphatidylcholine.



Supplementary Fig. S2 Boxplots of all investigated lipid classes, comparing patients with COVID-19 to noninfectious controls. Each point shows the aggregated values per lipid class (a sum of all lipids per class per subject), thus each point represents an individual. Values on the *y*-axis are semiquantitative lipid abundances: the response of analyte divided by that of the internal standard multiplied by the concentration of the internal standard (arbitrary unit, A.U). A *p*-value below 0.05 was considered significant after a Wilcoxon-ranked sum test. n.s. *p*-value not significant, **p*-value < 0.05, ***p*-value < 0.01, ****p*-value < 0.001.