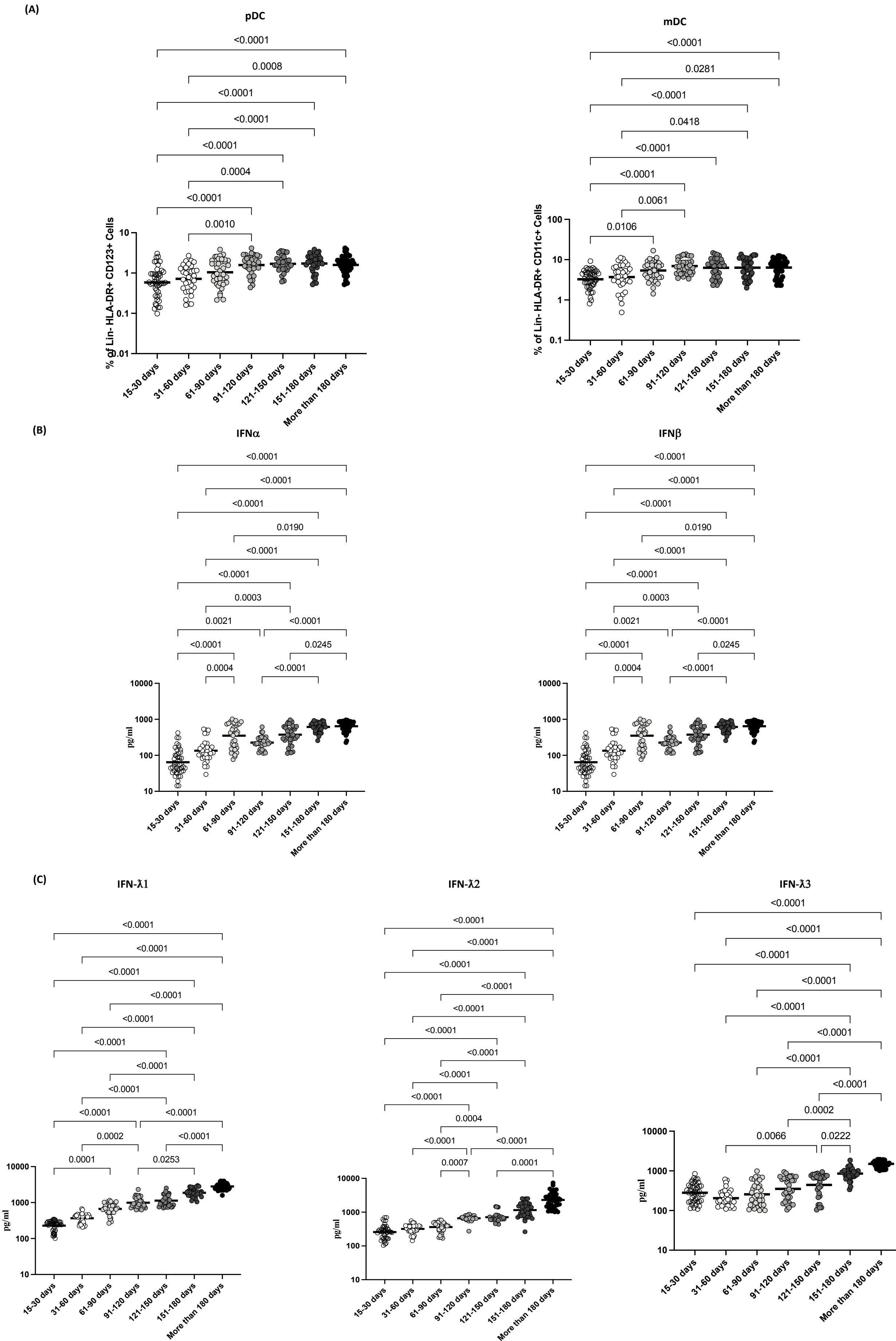


Supplementary Figure.2



Supplementary Figure 2.

(A). Analysis of DC subsets from acute and convalescent COVID-19 individuals classified as groups based on days since RT-PCR confirmation. The frequencies of DC subsets (pDC and mDC) are shown with a preferred model for the best fit curve. (B). Analysis of Type I Interferons (IFN α and IFN β) from acute and convalescent COVID-19 individuals classified as groups based on days since RT-PCR confirmation. The circulating levels of IFN α and IFN β are shown with a preferred model for the best fit curve (C). Analysis of Type III Interferons (IFN λ 1, IFN λ 2 and IFN λ 3) from convalescent COVID-19 individuals classified as groups based on days since RT-PCR confirmation. The data are represented as scatter plots with each circle representing a single individual. p values were calculated using the Kruskal-Wallis test with Dunn’s post-hoc for multiple comparisons.