

Supplementary Table 11. Comparison of IgG levels between seronegative and seropositive at t4, at indicated time points (data presented in Figure 7A).

Time	Median [IQR]		p-value*
	Seronegative n=29	Seropositive n=87	
t0	0.22 [0.14-0.26]	0.22 [0.17-0.36]	7.79x10 ⁻⁰²
t1	0.37 [0.24-0.70]	0.80 [0.44-1.22]	7.03x10 ⁻⁰⁴
t2	1.79 [1.55-1.99]	2.12 [1.89-2.29]	2.16x10 ⁻⁰⁵
t3	0.91 [0.69-1.08]	1.71 [1.47-1.87]	2.48x10 ⁻¹⁴
t4	0.72 [0.55-0.84]	1.47 [1.24-1.66]	4.49x10 ⁻¹⁵

t0 – sera collected on day of 1st vaccine dose; t1 – sera collected 21 days post-1st vaccine dose; t2 – sera collected 42 days post-1st vaccine dose; t3 - sera collected ~140 days post-1st vaccine dose; t4 - sera collected 180 days post-1st vaccine dose.

*Wilcoxon rank sum test with BH method for p-value adjustment was used to compare Ig levels between patients treated or not with immunosuppressors.