

Supplementary Table 12. *p*-values comparing IgG levels over time in seronegative and seropositive at t4 and (Figure 7A).

	Time	<i>p</i> -value*			
		t0	t1	t2	t3
Seronegative n=29	t1	3.0x10 ⁻⁰⁵	-	-	-
	t2	6.2x10 ⁻⁰⁹	6.2x10 ⁻⁰⁹	-	-
	t3	6.2x10 ⁻⁰⁹	8.6x10 ⁻⁰⁵	6.2x10 ⁻⁰⁹	-
	t4	6.2x10 ⁻⁰⁹	0.0035	6.2x10 ⁻⁰⁹	2.3x10 ⁻⁰⁵
Seropositive n=87	t1	2.4x10 ⁻¹⁵	-	-	-
	t2	1.4x10 ⁻¹⁵	1.24x10 ⁻¹⁵	-	-
	t3	1.24x10 ⁻¹⁵	1.94x10 ⁻¹⁵	6.34x10 ⁻¹⁵	-
	t4	1.24x10 ⁻¹⁵	2.64x10 ⁻¹⁴	1.24x10 ⁻¹⁵	1.94x10 ⁻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.

*Pairwise Wilcoxon signed-rank test was used to compare Ig levels between time points. Quade test for differences in anti-spike IgG levels over time, $p < 2 \times 10^{-16}$.