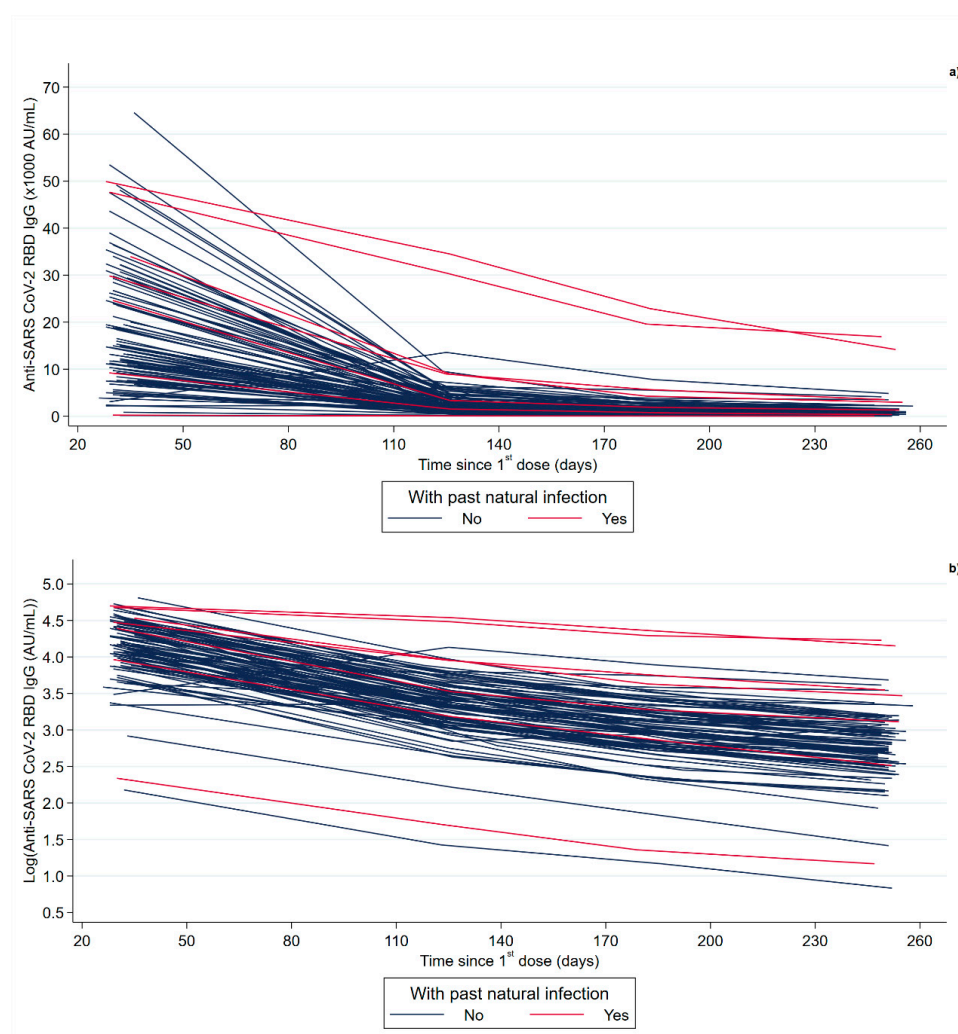


# “Modelling SARS-CoV-2 Binding Antibody Waning 8 Months after BNT162B2 Vaccination” – Hatzakis et al.

Table S1. Intervals among two vaccines doses and the four measurements.

Covariate	N = 97 Median (25 <sup>th</sup> – 75 <sup>th</sup> ) (days)
Interval between first and second dose of COVID-19 vaccine	21 (21 – 22)
Interval between first dose of COVID-19 vaccine and	
first measurement	30 (29 – 32)
second measurement	125 (124 – 126)
third measurement	183 (182 – 185)
fourth measurement	251 (250 – 252)
Interval between second dose of COVID-19 vaccine and	
first measurement	9 (8 – 10)
second measurement	103 (102 – 105)
third measurement	161 (160 – 163)
fourth measurement	229 (228 – 231)



**Figure S1.** Anti-SARS-CoV-2 RBD IgG antibody levels in (a) Normal scale and (b) Logarithmic scale, among four-time points per individual. The black color indicates those without past natural infection (N = 90), while the red color indicates those with past natural infection (N = 7).