

9 months after primary protocol				
	No Booster		1 Booster	
	Mean	SD	Mean	SD
BA.1	133,1873	249,7663	663,3862	997,494
BQ.1.1	132,446	248,8192	199,0308	362,4621
BA.5	63,21067	97,05909	100,2962	146,3179

12 months after primary protocol						
	No Booster		1 Booster		2 Boosters	
	Mean	SD	Mean	SD	Mean	SD
BA.1	1292,318	1753,456	1048,097	2280,32	949,1737	1110,99
BQ.1.1	453,0095	1002,356	673,7837	895,0462	418,2942	528,1699
BA.5	402,2465	531,3225	345,8817	364,0141	360,7611	431,193

12 months after primary protocol						
	No Booster		1 Booster		2 Boosters	
	Mean	SD	Mean	SD	Mean	SD
BA.1	1881,425	2134,922	1402,498	2670,038	2361,5	1922,286
BQ.1.1	538,7318	817,4712	799,5432	2597,871	726,077	1081,959
BA.5	128,4782	199,0219	311,9942	554,4435	659,1805	1064,767

Supplementary Table 1. VNT₅₀ means and standard deviations against SARS-CoV-2 subvariants, for each vaccination and collection time point groups.