

Figure S3: Development of high SARS-CoV-2 IgG avidities in three SARS-CoV-2 patients.

SARS-CoV-2

Patient 1

4 d.a.P.

6 d.a.P.

8 d.a.P.

11 d.a.P.

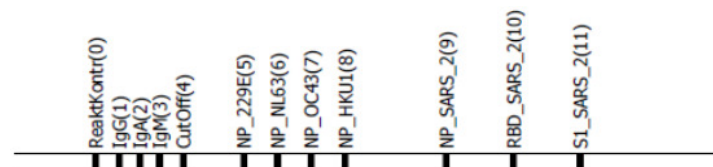
15 d.a.P.

26 d.a.P.

102 d.a.P.

132 d.a.P.

161 d.a.P.



1	Patient	IgG	42110507		NP_OC43(3,8); NP_HKU1(3,3)
1	Patient	IgG	42111625		NP_229E(1,1); NP_NL63(1,8); NP_OC43(4,1); NP_HKU1(4,4)
2	Avidität	IgG	42111625		NP_229E(0.70=h); NP_NL63(0.71=h); NP_OC43(0.60=n); NP_HKU1(0.48=n)
2	Patient	IgG	42114145		NP_NL63(2,2); NP_OC43(3,2); NP_HKU1(2,8); NP_SARS_2(3,4); RBD_SARS_2(1,9); S1_SARS_2(2,4)
3	Patient	IgG	42115601		NP_229E(2,0); NP_NL63(2,5); NP_OC43(2,3); NP_HKU1(2,4); NP_SARS_2(6,3); RBD_SARS_2(6,8); S1_SARS_2(7,1)
4	Avidität	IgG	42115601		NP_229E(0.59=n); NP_NL63(0.85=h); NP_OC43(0.68=h); NP_HKU1(0.62=h); NP_SARS_2(0.11=n); RBD_SARS_2(0.31=n); S1_SARS_2(0.24=n)
1	Patient	IgG	42120066		NP_229E(2,1); NP_NL63(3,0); NP_OC43(3,3); NP_HKU1(3,0); NP_SARS_2(6,4); RBD_SARS_2(6,8); S1_SARS_2(7,0)
2	Avidität	IgG	42120066		NP_229E(0.28=n); NP_NL63(0.79=h); NP_OC43(0.50=n); NP_HKU1(0.45=n); NP_SARS_2(0.11=n); RBD_SARS_2(0.24=n); S1_SARS_2(0.21=n)
1	Patient	IgG	42127890		NP_229E(3,0); NP_NL63(3,7); NP_OC43(4,9); NP_HKU1(3,9); NP_SARS_2(9,6); RBD_SARS_2(10,1); S1_SARS_2(10,2)
2	Avidität	IgG	42127890		NP_229E(0.30=n); NP_NL63(0.69=h); NP_OC43(0.42=n); NP_HKU1(0.44=n); NP_SARS_2(0.14=n); RBD_SARS_2(0.28=n); S1_SARS_2(0.29=n)
19	Patient	IgG	42222720		NP_229E(1,8); NP_NL63(2,8); NP_OC43(3,6); NP_HKU1(2,6); NP_SARS_2(10,1); RBD_SARS_2(10,1); S1_SARS_2(10,2)
20	Avidität	IgG	42222720		NP_229E(0.43=n); NP_NL63(0.70=h); NP_OC43(0.52=n); NP_HKU1(0.56=n); NP_SARS_2(0.77=h); RBD_SARS_2(0.93=h); S1_SARS_2(0.93=h)
1	Avidität	IgG	42264860		NP_229E(0.00=n); NP_NL63(0.31=n); NP_OC43(0.27=n); NP_HKU1(0.38=n); NP_SARS_2(0.40=n); RBD_SARS_2(0.76=h); S1_SARS_2(0.78=h)
2	Patient	IgG	42264860		NP_229E(1,2); NP_NL63(2,2); NP_OC43(2,4); NP_HKU1(1,6); NP_SARS_2(10,5); RBD_SARS_2(10,3); S1_SARS_2(10,1)
1	Patient	IgG	42308810		NP_NL63(1,6); NP_OC43(2,6); NP_HKU1(1,7); NP_SARS_2(7,2); RBD_SARS_2(6,9); S1_SARS_2(6,8)
2	Avidität	IgG	42308810		NP_NL63(0.74=h); NP_OC43(0.47=n); NP_HKU1(0.36=n); NP_SARS_2(0.60=n); RBD_SARS_2(0.86=h); S1_SARS_2(0.90=h)

d.a.P, days after the positive SARS-CoV-2 PCR

Figure S3: continued.

SARS-CoV-2

Patient 18

26 d.a.P.

46 d.a.P.

91 d.a.P.

130 d.a.P.

147 d.a.P.

SARS-CoV-2

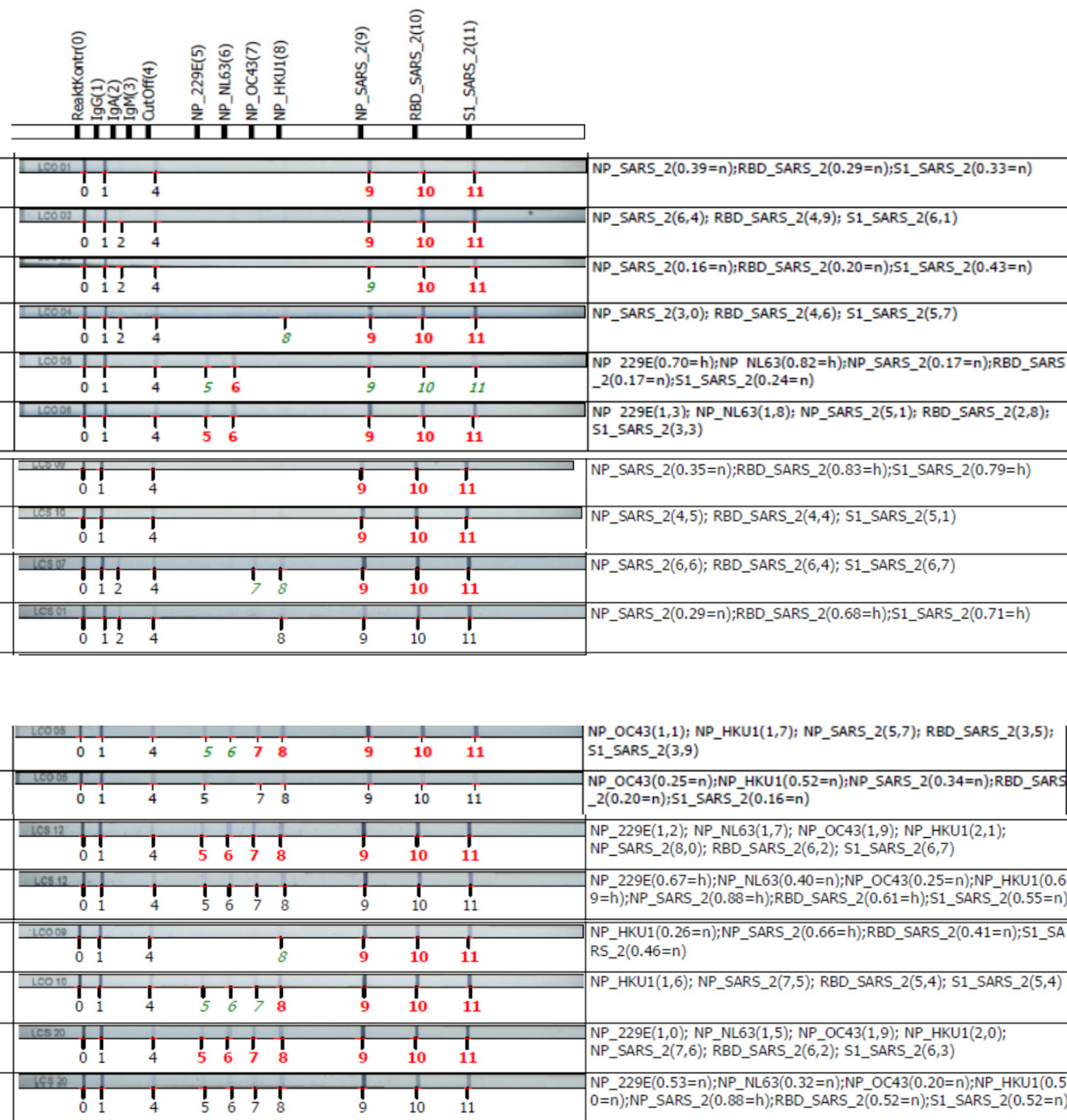
Patient 21

19 d.a.P.

65 d.a.P.

104 d.a.P.

121 d.a.P.



d.a.P, days after the positive SARS-CoV-2 PCR