Table S2. Location of breakpoints in SARS-CoV-2 recombinants identified with moderate-level evidence*

Potential Recombinant Sequence	Date	Data Subset[a]	Total number of sequences found with event	n methods positive total	Breakpoint locations		
					Gene(s) involved	Begin (genome)	End (genome)
Australia/VIC10098/2020	8/12/2020	21	26	6	nsp3	6983	7492
Italy/LOM-UniMI02/2020	2/24/2020	21	1	6	nsp3,nsp4	6498	8353
India/GJ-GBRC71/2020	4/27/2020	29	166	5	nsp3, nsp16	2586	25286
Malaysia/190300/2020	3/22/2020	41	1	5	nsp13, orf7a	19728	27173
England/20139052002/2020	3/27/2020	75	297	4	nsp3, nsp4	6205	8688
England/MILK-99250B/2020	8/27/2020	94	4	4	spike_S1_RBD, spike_S2	22858	24152
India/KA-InStem-NCBS-0080/2020	6/17/2020	94	1	4	spike_S1_RBD	22172	23072
England/ALDP-9BDA83/2020	9/10/2020	99	264	4	nsp2, ORF3a	510	25409

*No recombinants were identified with high level evidence as all may have been explained by another process other than recombination