Sars-CoV-2 variants https://www.who.int/en/activities/tracking-SARS-CoV-2-variants/		
++	+-	-+
L452R	T478K	E484K (P2)
E484Q	N501Y	K417T
L452R+E484Q	S477N	K417N
L452R+T478K	N501S	Lambda (lineage C.37: L452Q, F490S)
P1	V367F	R346K
P.3 (E484K,N501Y)	N354D	F490S
B.1.621(R346K, E484K, N501Y) - Mu		G446V
B.1.526(E484K, S477N) - Iota		N439K
B.1.351(K417N,E484K,N501Y)		F490L
L452Q		Y508H
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7366990/ (**G446V**, **N439K**, **F490L**, **Y508H**)		
https://journals.asm.org/doi/full/10.1128/JVI.00617-21 (**V367F**)		
https://link.springer.com/content/pdf/10.1186/s40249-021-00895-4.pdf (**N354D**)		