exampleQ20 1.00 -L411L.1 G702G.4 0.80 0.60 0.40 -0 0.20 freq L1240F 0.10 11391M 0.25 0.05 11391L A2368V A10536G Leduency 1.00 1.00 0.50 K98E 117901.4 122**9**5F T2370A N2687N2881R.1 C10572A 11391T 11597V RA 9958A45 0.75 1.00 synNonsyn E636G 0.80 NS S 0.60 U 0.40 0.20 0.10 C4018T A4473G 0.05 -A4471C C7403T A10536G K546T.1 N815K.K53615T.4133671T K446812730W G3765T T44730 T31T.4 A5670T 0.01 A7183T . A7408G C8361TA8941C T4472CA5089G C10572A 3000 6000 9000 0 Genome Position