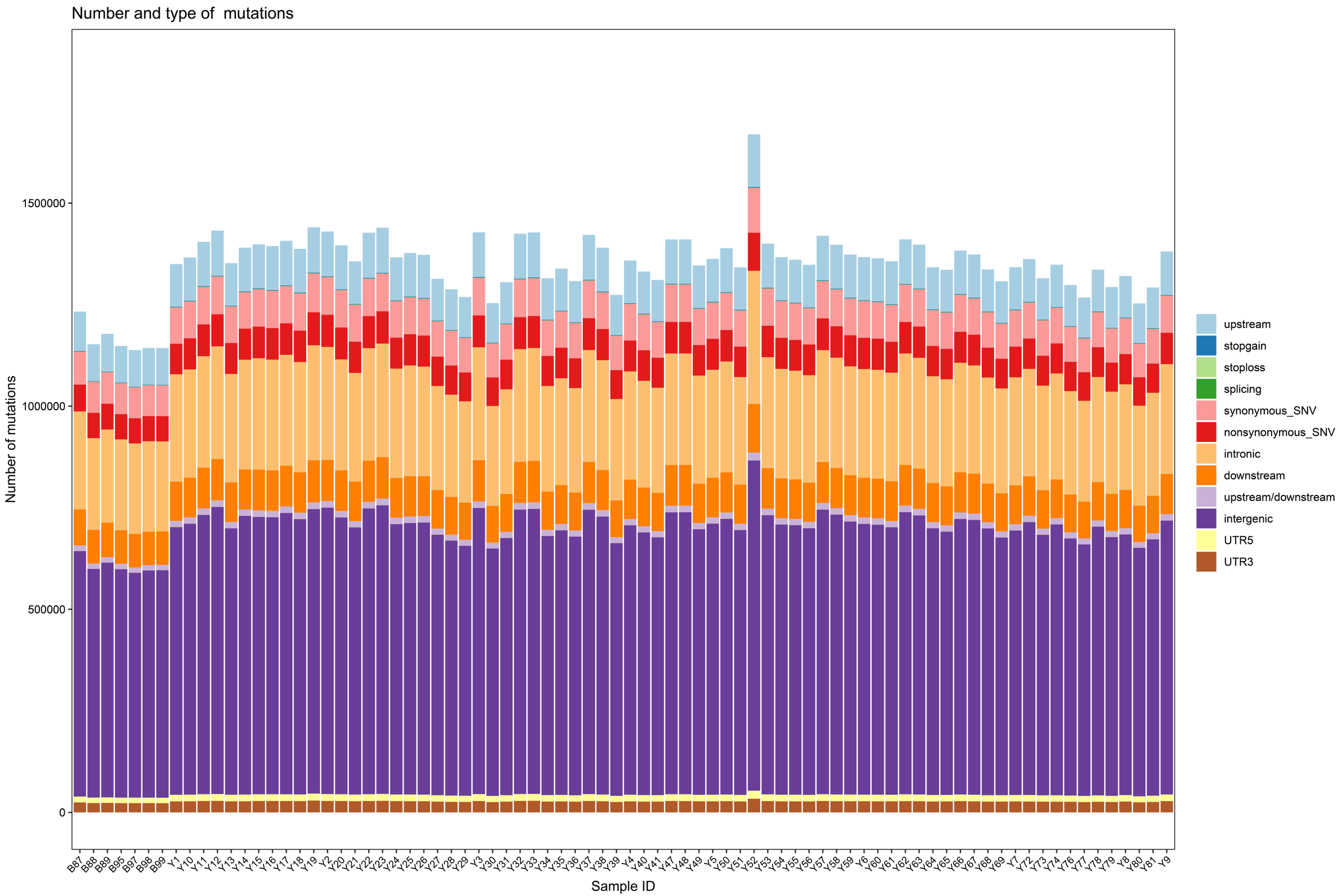
Number and type of mutations
Number of mutations
1500000
1000000
500000
0
Sample ID
B87 B88 B89 B95 B97 B98 B99 Y1 Y10 Y11 Y12 Y13 Y14 Y15 Y16 Y17 Y18 Y19 Y2 Y20 Y21 Y22 Y23 Y24 Y25 Y26 Y27 Y28 Y29 Y3 Y30 Y31 Y32 Y33 Y34 Y35 Y36 Y37 Y38 Y39 Y4 Y40 Y41 Y47 Y48 Y49 Y5 Y50 Y51 Y52 Y53 Y54 Y55 Y56 Y57 Y58 Y59 Y6 Y60 Y61 Y62 Y63 Y64 Y65 Y66 Y67 Y68 Y69 Y7 Y72 Y73 Y74 Y76 Y77 Y78 Y79 Y8 Y80 Y81 Y9
upstream
stopgain
stoploss
splicing
synonymous_SNV
nonsynonymous_SNV
intronic
downstream
upstream/downstream
intergenic
UTR5
UTR3