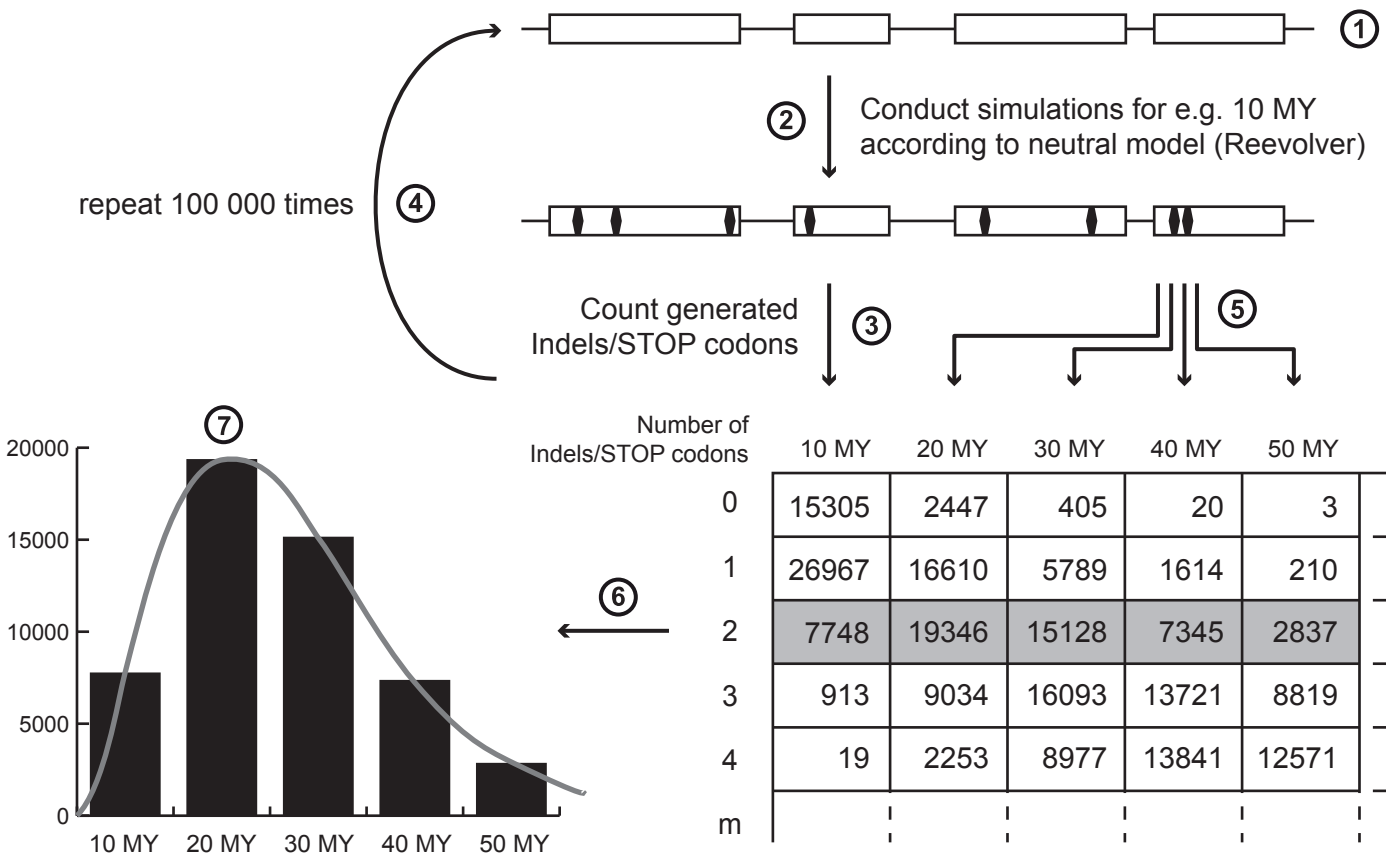
Figure S4


1
2
Conduct simulations for e.g. 10 MY according to neutral model (Reevolver)
repeat 100 000 times
4
Count generated Indels/STOP codons
3
5
6
7
20000
15000
10000
5000
0
10 MY
20 MY
30 MY
40 MY
50 MY
Number of Indels/STOP codons
10 MY
20 MY
30 MY
40 MY
50 MY
n
0
1
2
3
4
m
15305
2447
405
20
3
26967
16610
5789
1614
210
7748
19346
15128
7345
2837
913
9034
16093
13721
8819
19
2253
8977
13841
12571