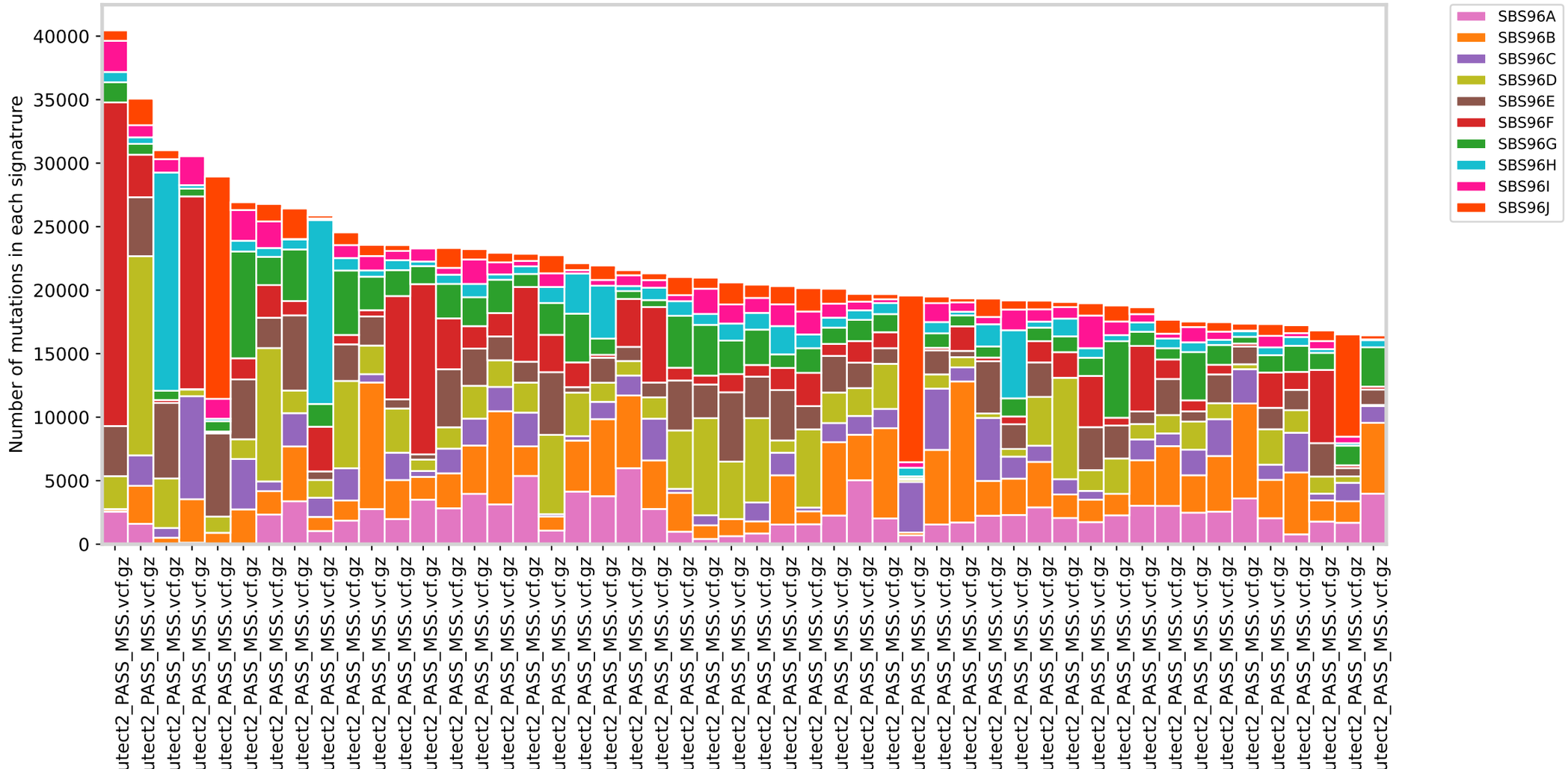
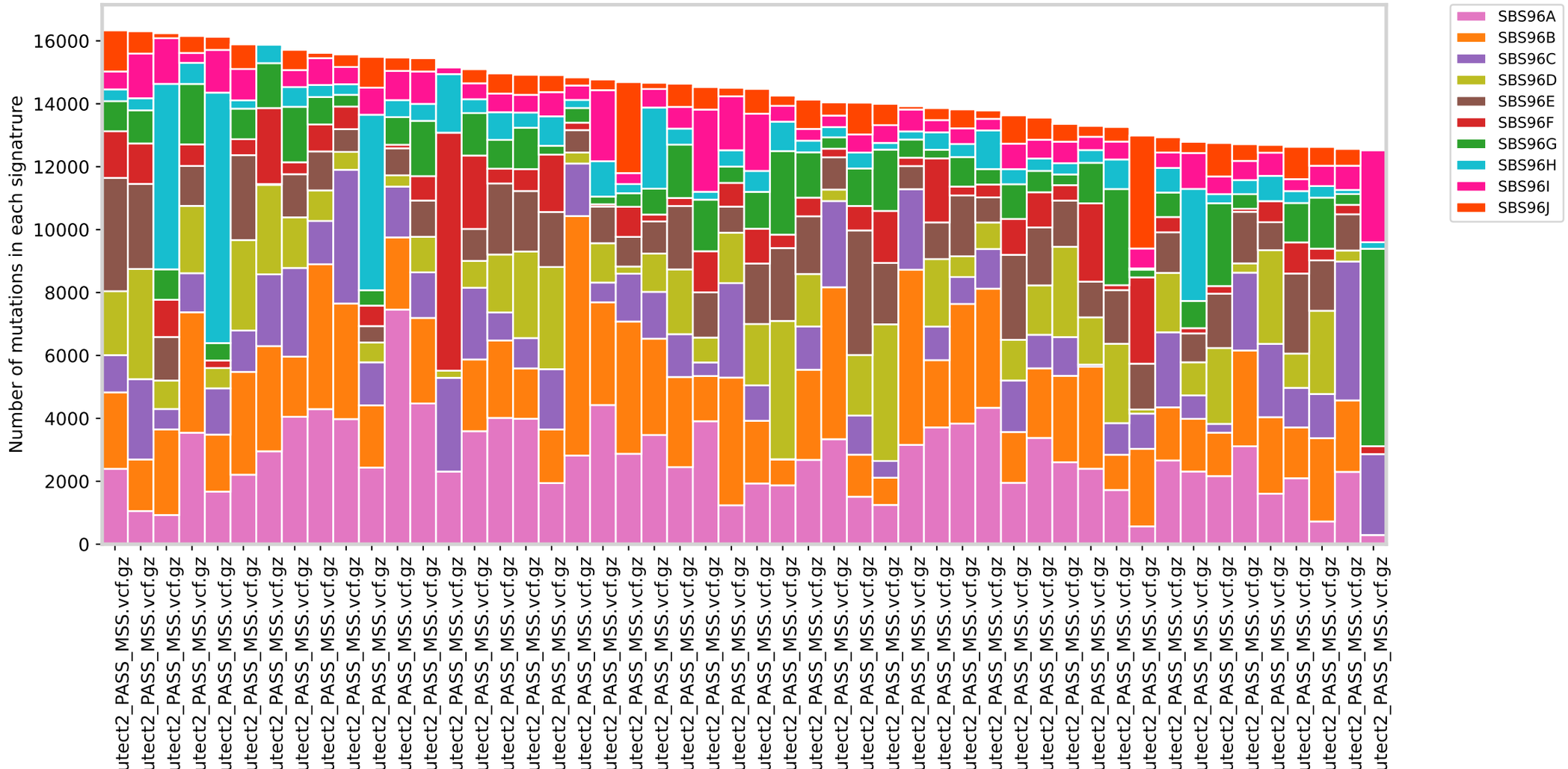
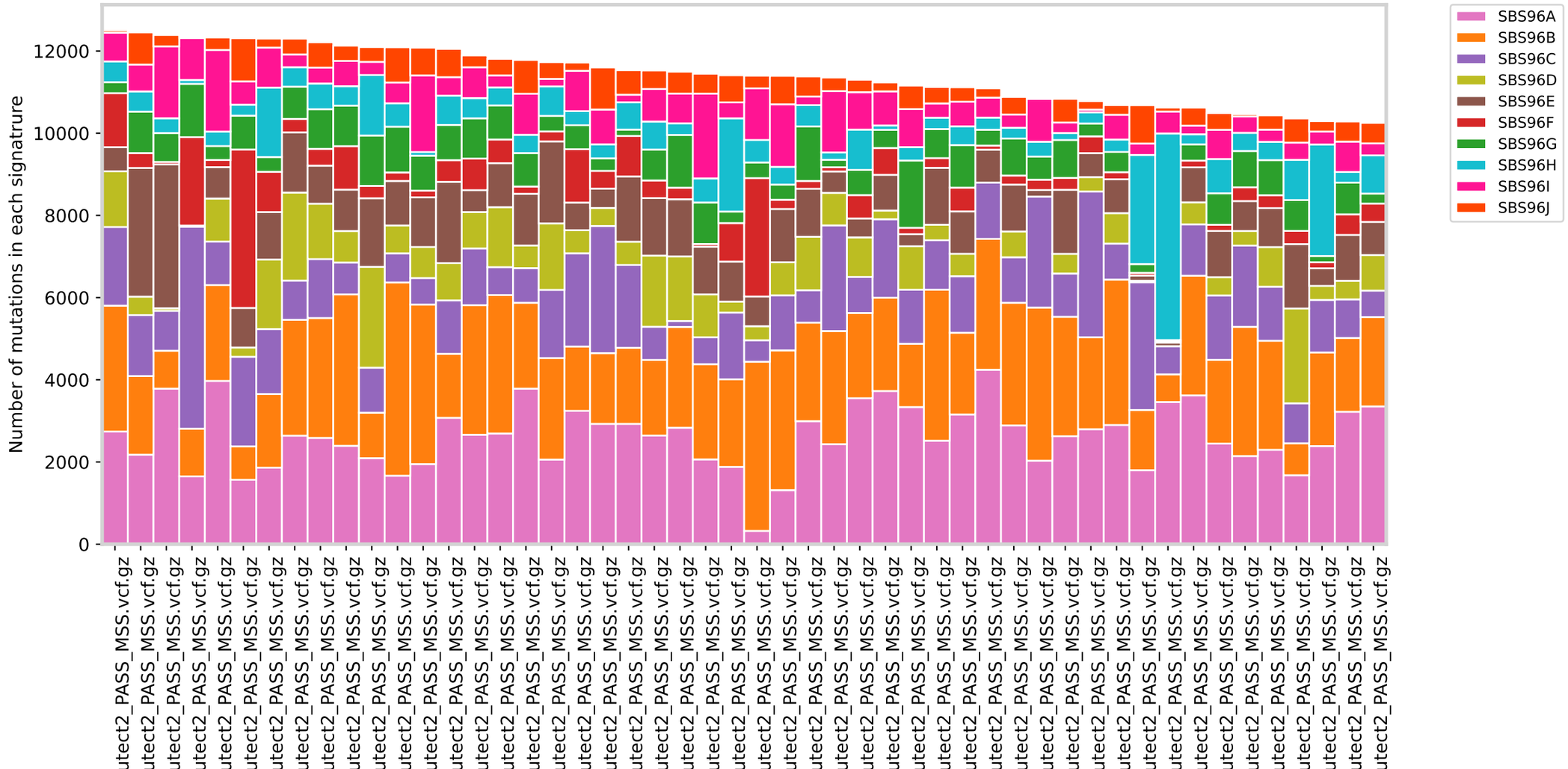
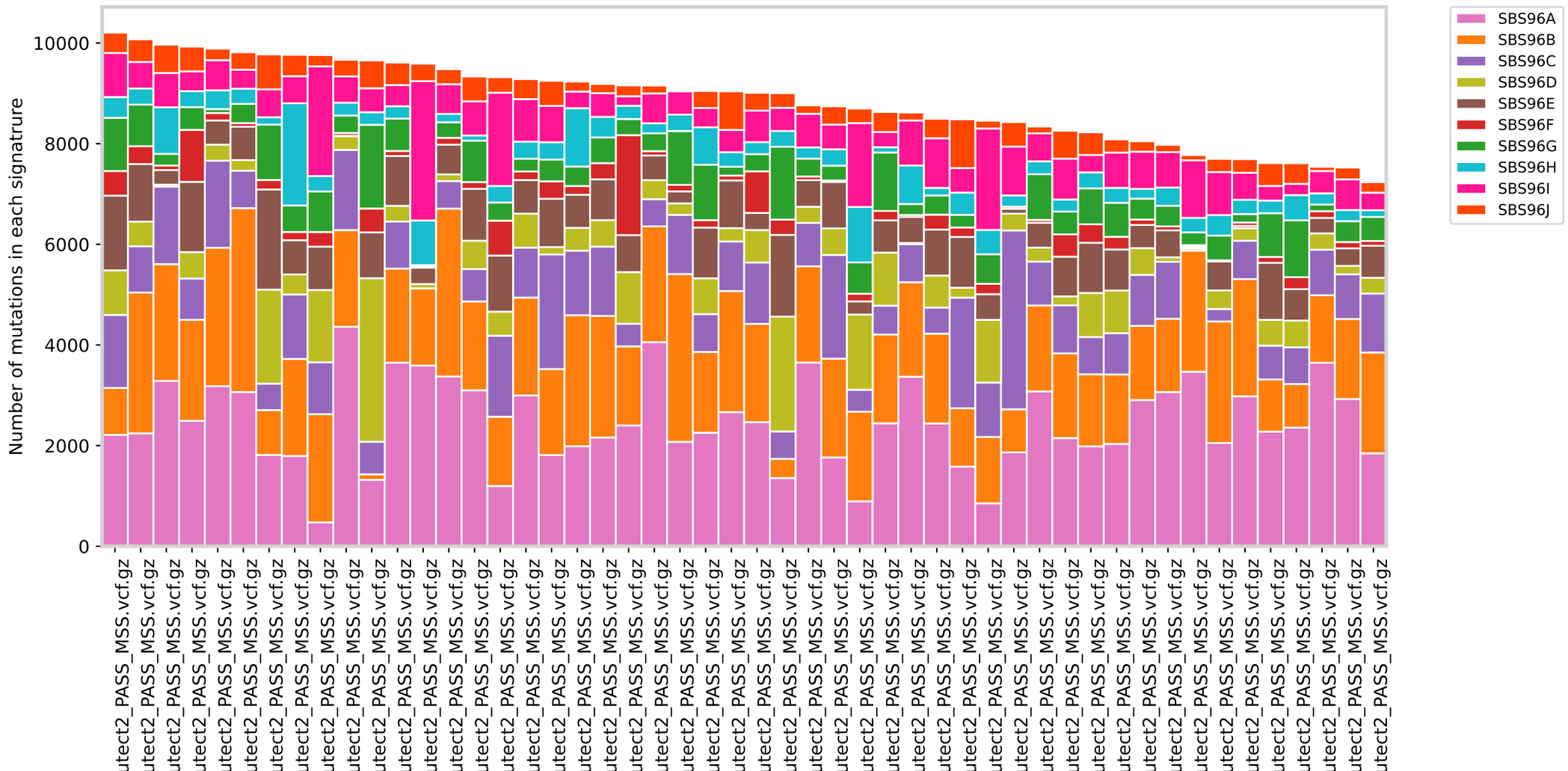
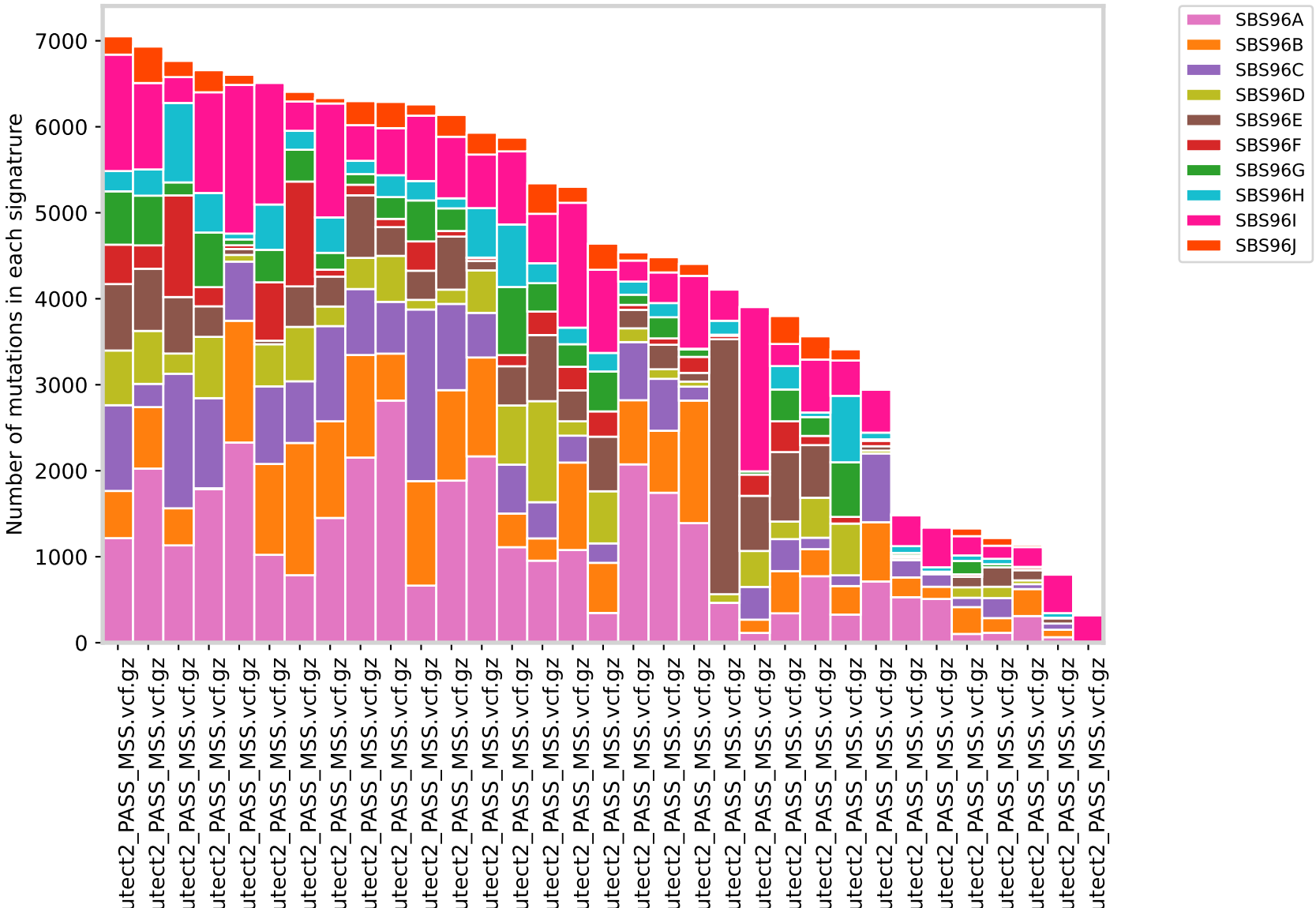

Number of mutations in each signatrure
0
5000
10000
15000
20000
25000
30000
35000
40000
utect2_PASS_MSS.vcf.gz
SBS96A
SBS96B
SBS96C
SBS96D
SBS96E
SBS96F
SBS96G
SBS96H
SBS96I
SBS96J


Number of mutations in each signatrure
0
2000
4000
6000
8000
10000
12000
14000
16000
SBS96A
SBS96B
SBS96C
SBS96D
SBS96E
SBS96F
SBS96G
SBS96H
SBS96I
SBS96J
utect2_PASS_MSS.vcf.gz


Number of mutations in each signatrure
0
2000
4000
6000
8000
10000
12000
utect2_PASS_MSS.vcf.gz
SBS96A
SBS96B
SBS96C
SBS96D
SBS96E
SBS96F
SBS96G
SBS96H
SBS96I
SBS96J


Number of mutations in each signatrure
0
2000
4000
6000
8000
10000
SBS96A
SBS96B
SBS96C
SBS96D
SBS96E
SBS96F
SBS96G
SBS96H
SBS96I
SBS96J
utect2_PASS_MSS.vcf.gz


Number of mutations in each signatrure
0
1000
2000
3000
4000
5000
6000
7000
SBS96A
SBS96B
SBS96C
SBS96D
SBS96E
SBS96F
SBS96G
SBS96H
SBS96I
SBS96J
utect2_PASS_MSS.vcf.gz