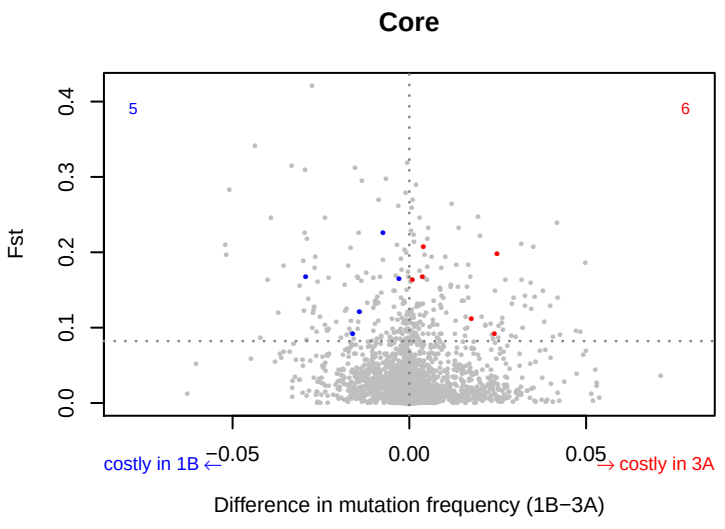
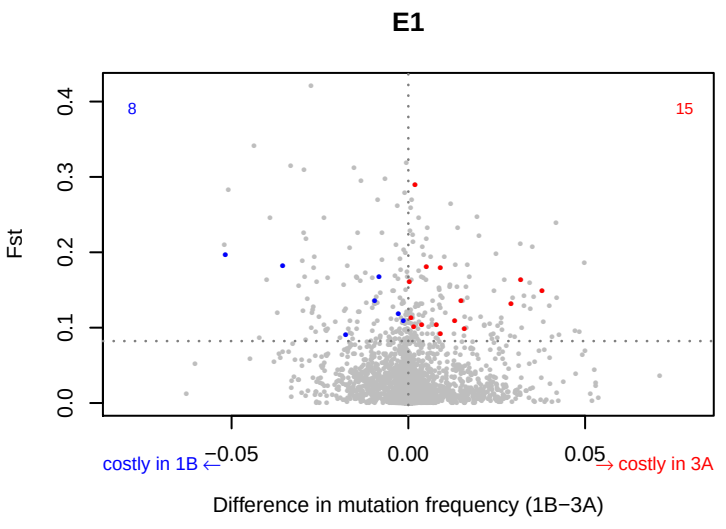
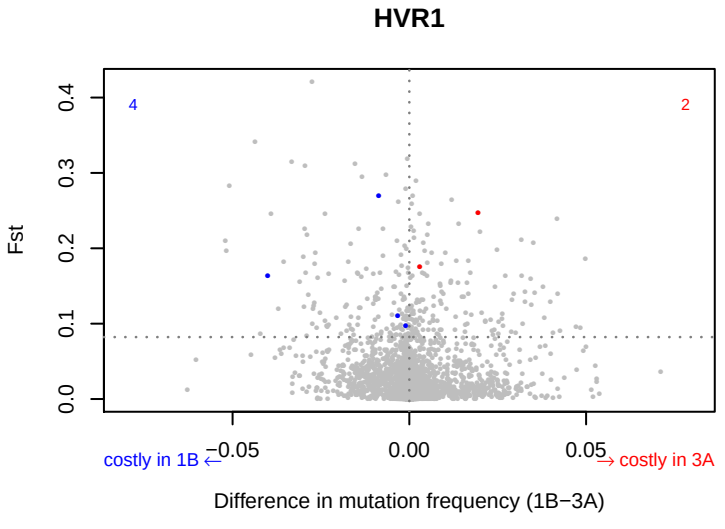
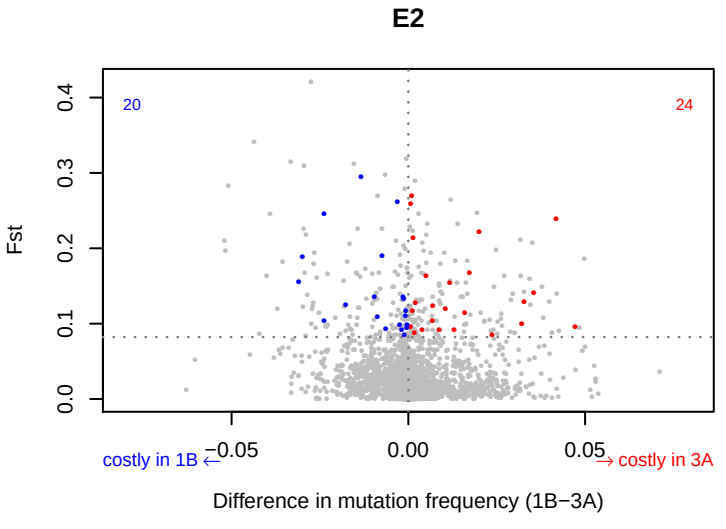
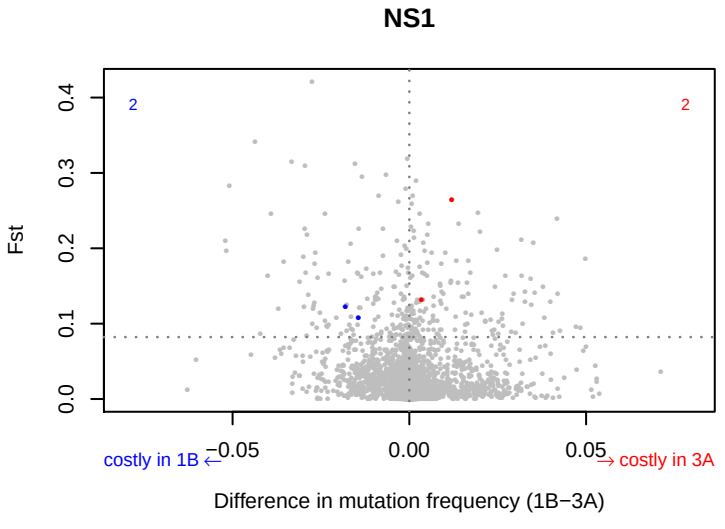
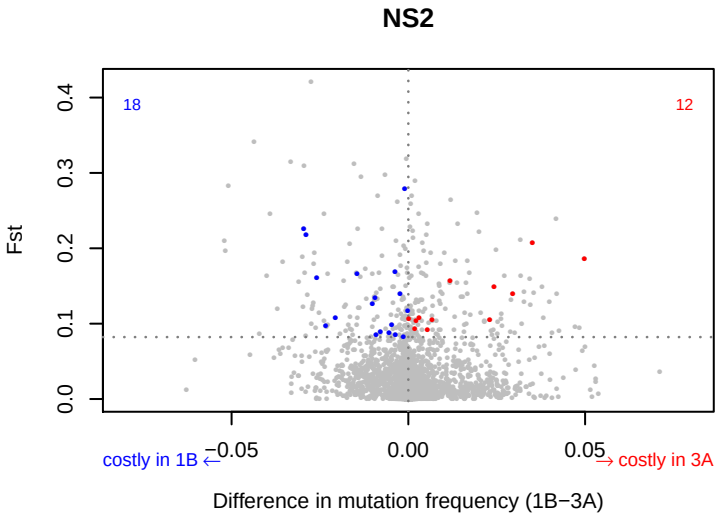

Core
5
6
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)

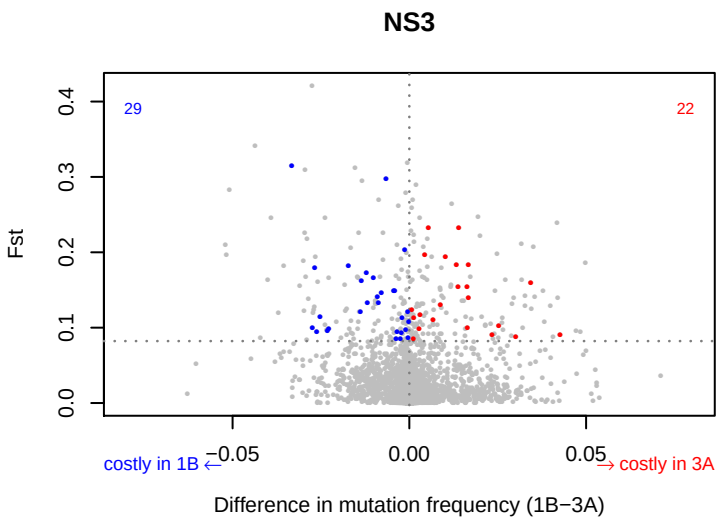

E1
8
15
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)

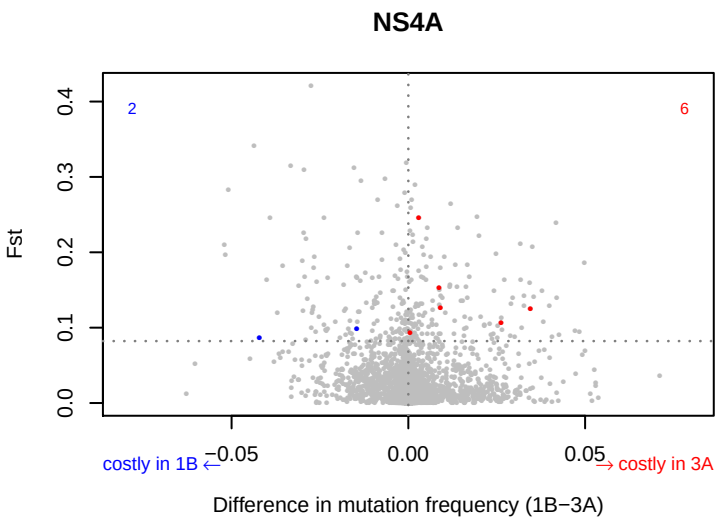

HVR1
4
2
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)

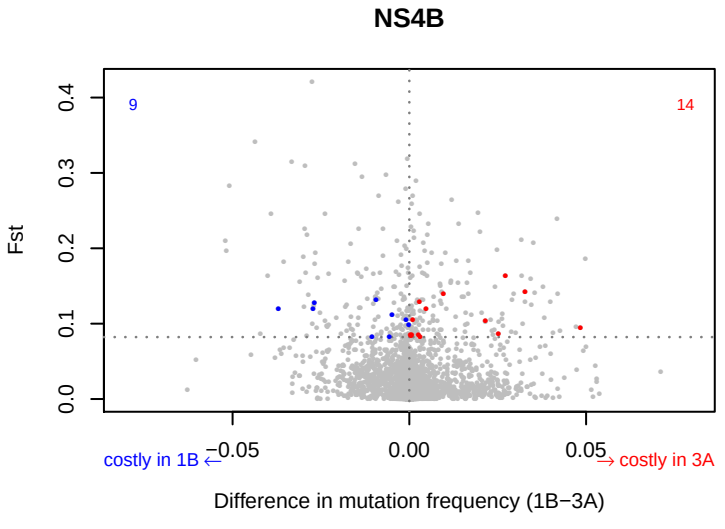

E2
20
24
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)

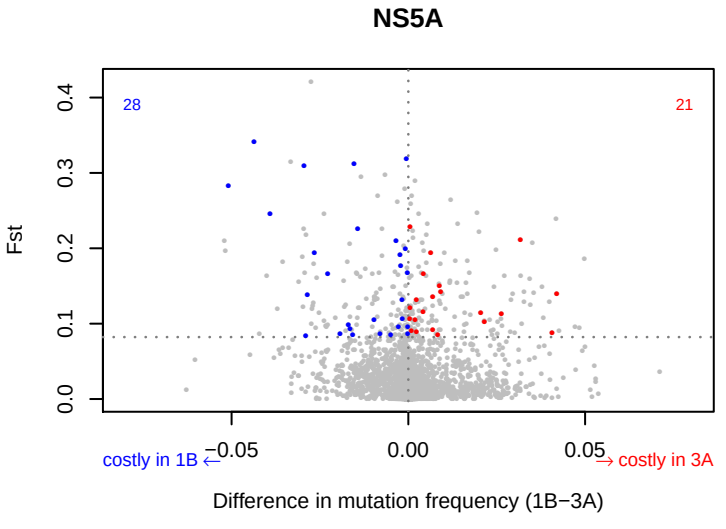

NS1
2
2
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)

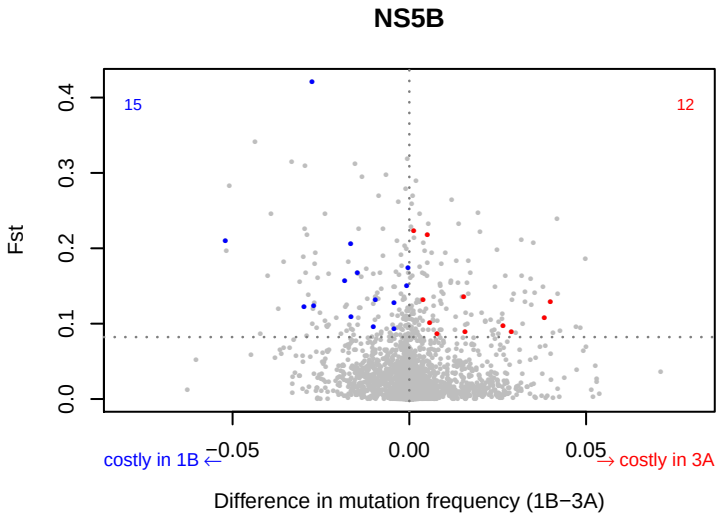

NS2
18
12
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)


NS3
29
22
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)


NS4A
2
6
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)


NS4B
9
14
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)


NS5A
28
21
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)


NS5B
15
12
Fst
0.0
0.1
0.2
0.3
0.4
−0.05
0.00
0.05
costly in 1B ←
→ costly in 3A
Difference in mutation frequency (1B−3A)