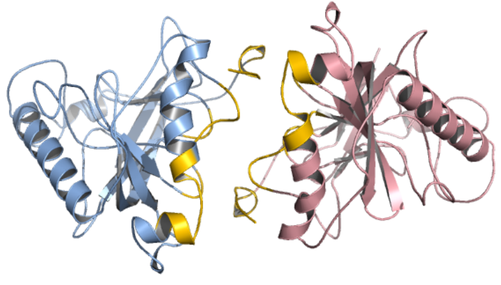
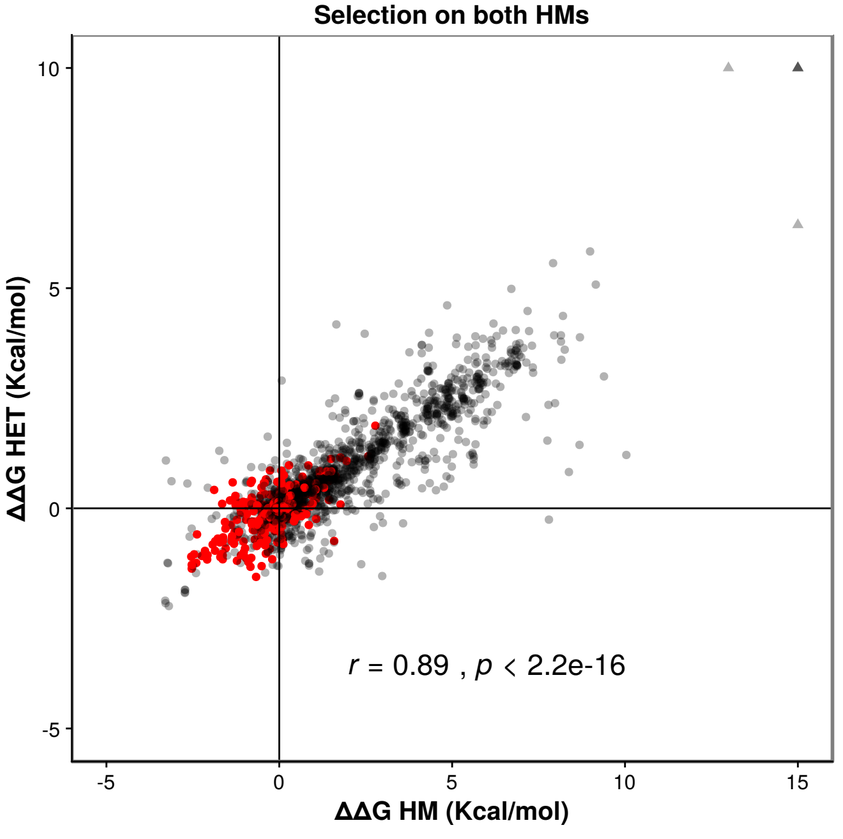
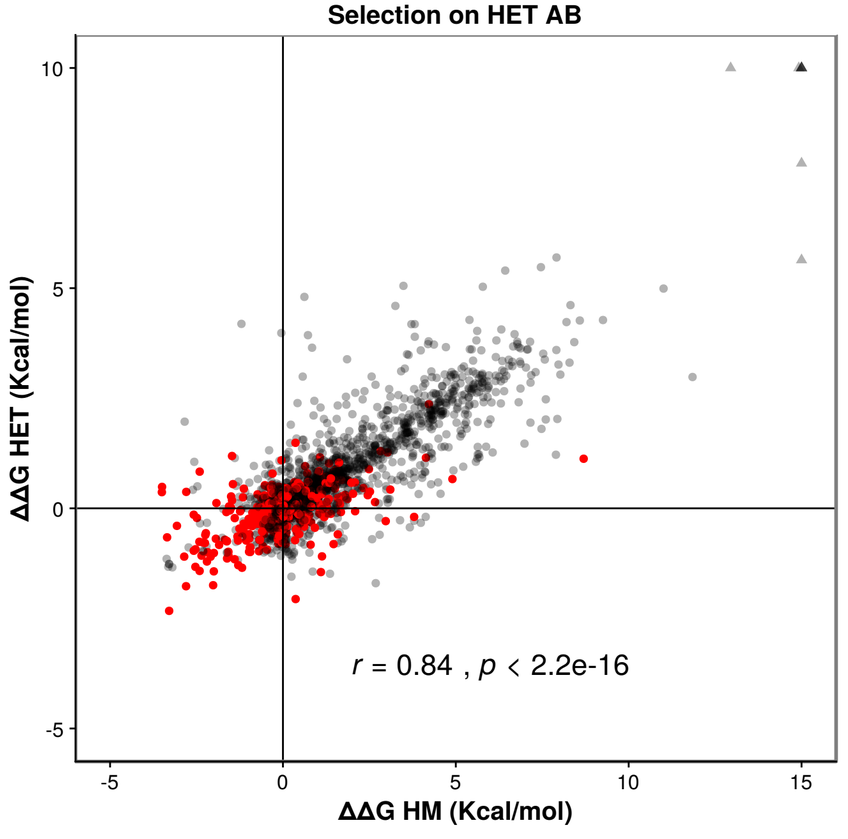


● Fixed ● Lost


Selection on both HMs
ΔΔG HET (Kcal/mol)
ΔΔG HM (Kcal/mol)
10
5
0
-5
-5
0
5
10
15
r = 0.89 , p < 2.2e-16


Selection on HET AB
ΔΔG HET (Kcal/mol)
ΔΔG HM (Kcal/mol)
10
5
0
-5
-5
0
5
10
15
r = 0.84 , p < 2.2e-16