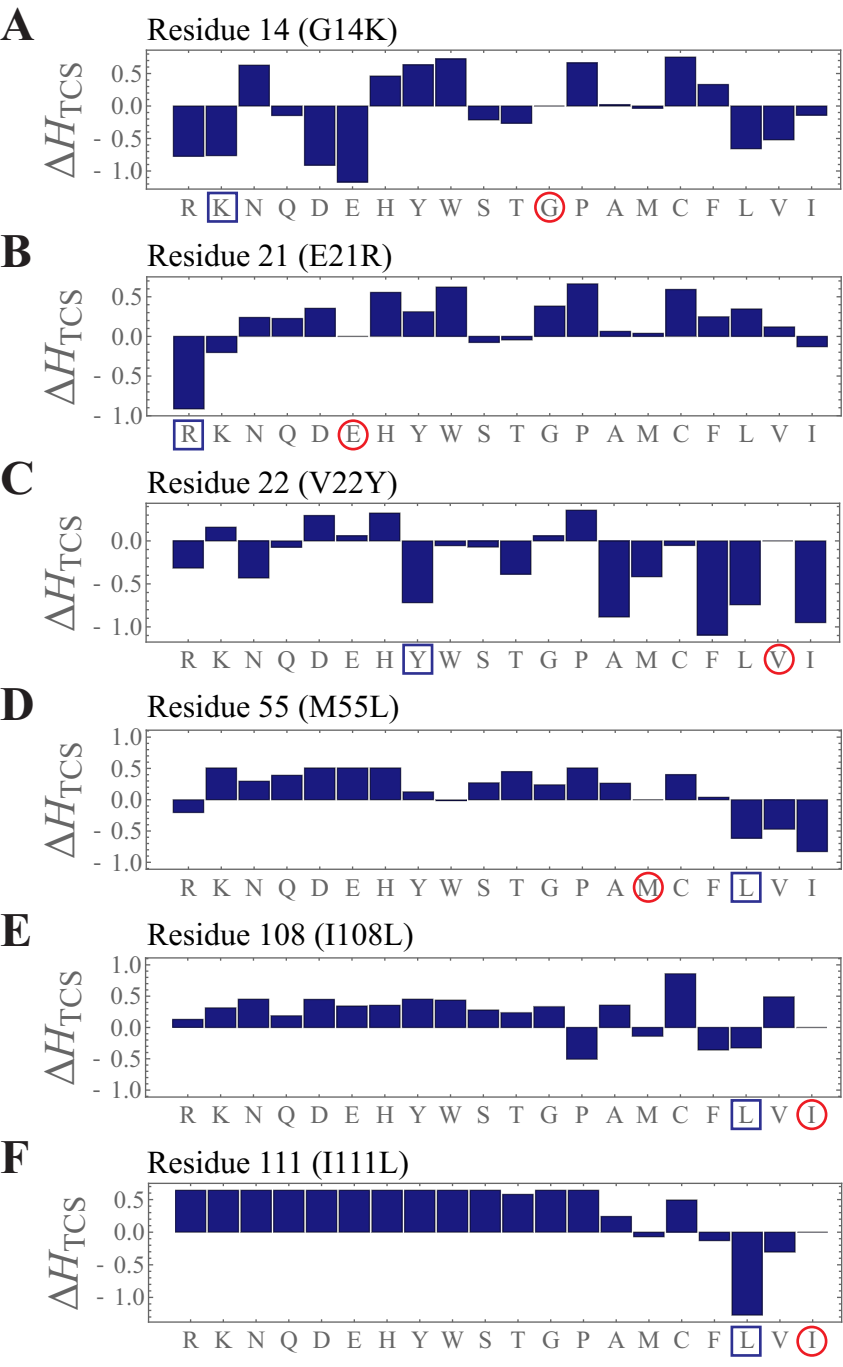
A
Residue 14 (G14K)
ΔH_TCS
0.5
0.0
- 0.5
- 1.0
R K N Q D E H Y W S T G P A M C F L V I
B
Residue 21 (E21R)
ΔH_TCS
0.5
0.0
- 0.5
- 1.0
R K N Q D E H Y W S T G P A M C F L V I
C
Residue 22 (V22Y)
ΔH_TCS
0.0
- 0.5
- 1.0
R K N Q D E H Y W S T G P A M C F L V I
D
Residue 55 (M55L)
ΔH_TCS
1.0
0.5
0.0
- 0.5
- 1.0
R K N Q D E H Y W S T G P A M C F L V I
E
Residue 108 (I108L)
ΔH_TCS
1.0
0.5
0.0
- 0.5
- 1.0
R K N Q D E H Y W S T G P A M C F L V I
F
Residue 111 (I111L)
ΔH_TCS
0.5
0.0
- 0.5
- 1.0
R K N Q D E H Y W S T G P A M C F L V I