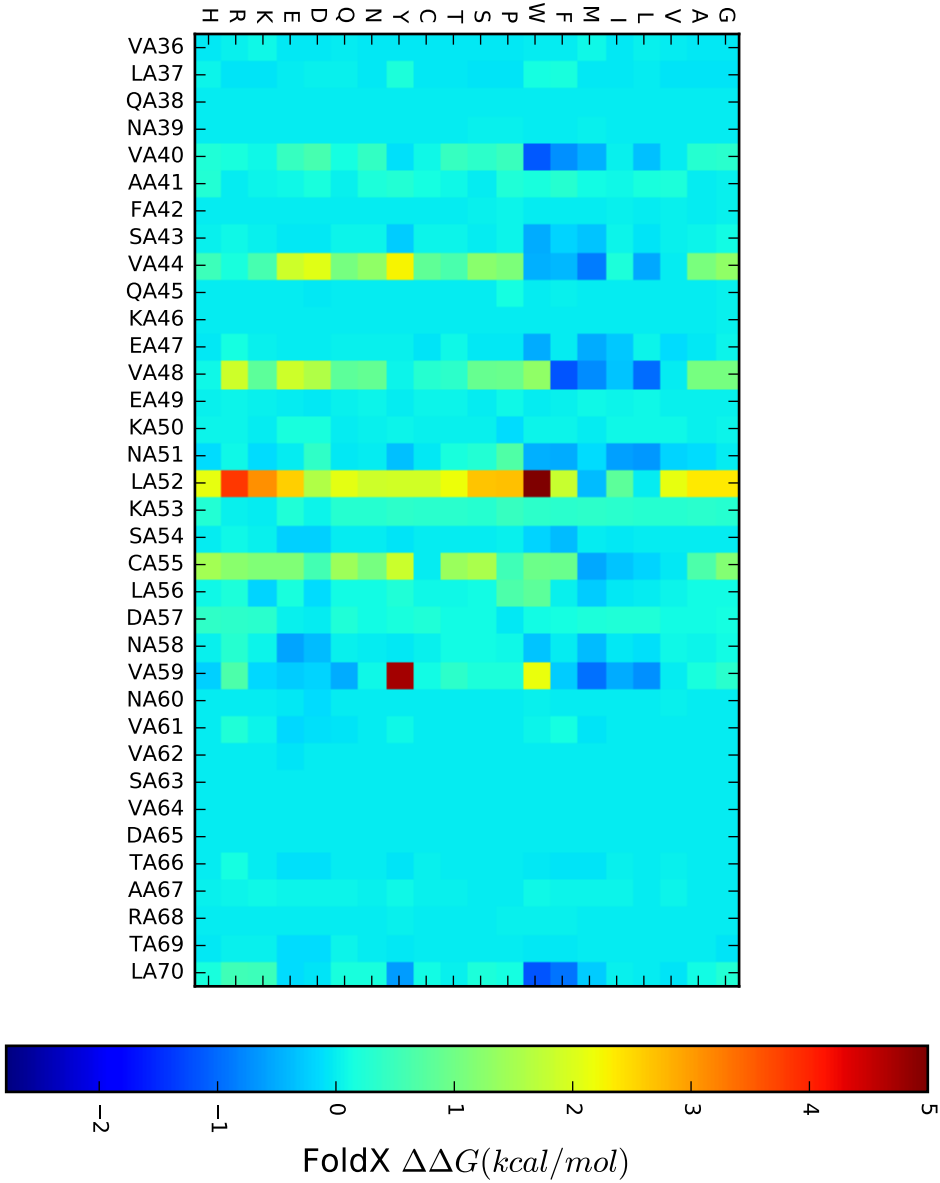
H R K E D Q N Y C T S P W F M I L V A G
VA36
LA37
QA38
NA39
VA40
AA41
FA42
SA43
VA44
QA45
KA46
EA47
VA48
EA49
KA50
NA51
LA52
KA53
SA54
CA55
LA56
DA57
NA58
VA59
NA60
VA61
VA62
SA63
VA64
DA65
TA66
AA67
RA68
TA69
LA70
−2
−1
0
1
2
3
4
5
FoldX $\Delta\Delta G(kcal/mol)$