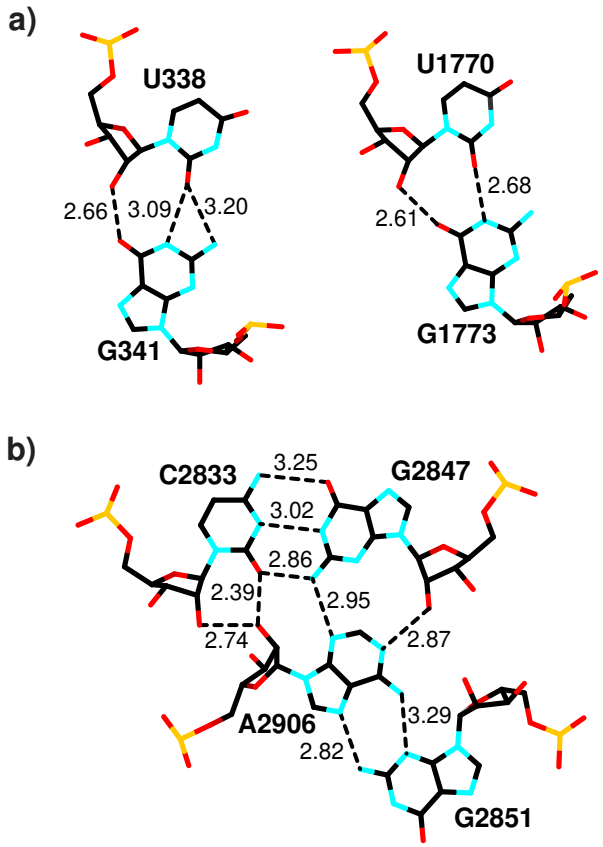
Fig. 13


a)
U338
2.66
3.09
3.20
G341
U1770
2.68
2.61
G1773
b)
C2833
3.25
G2847
3.02
2.86
2.39
2.95
2.74
2.87
A2906
3.29
2.82
G2851