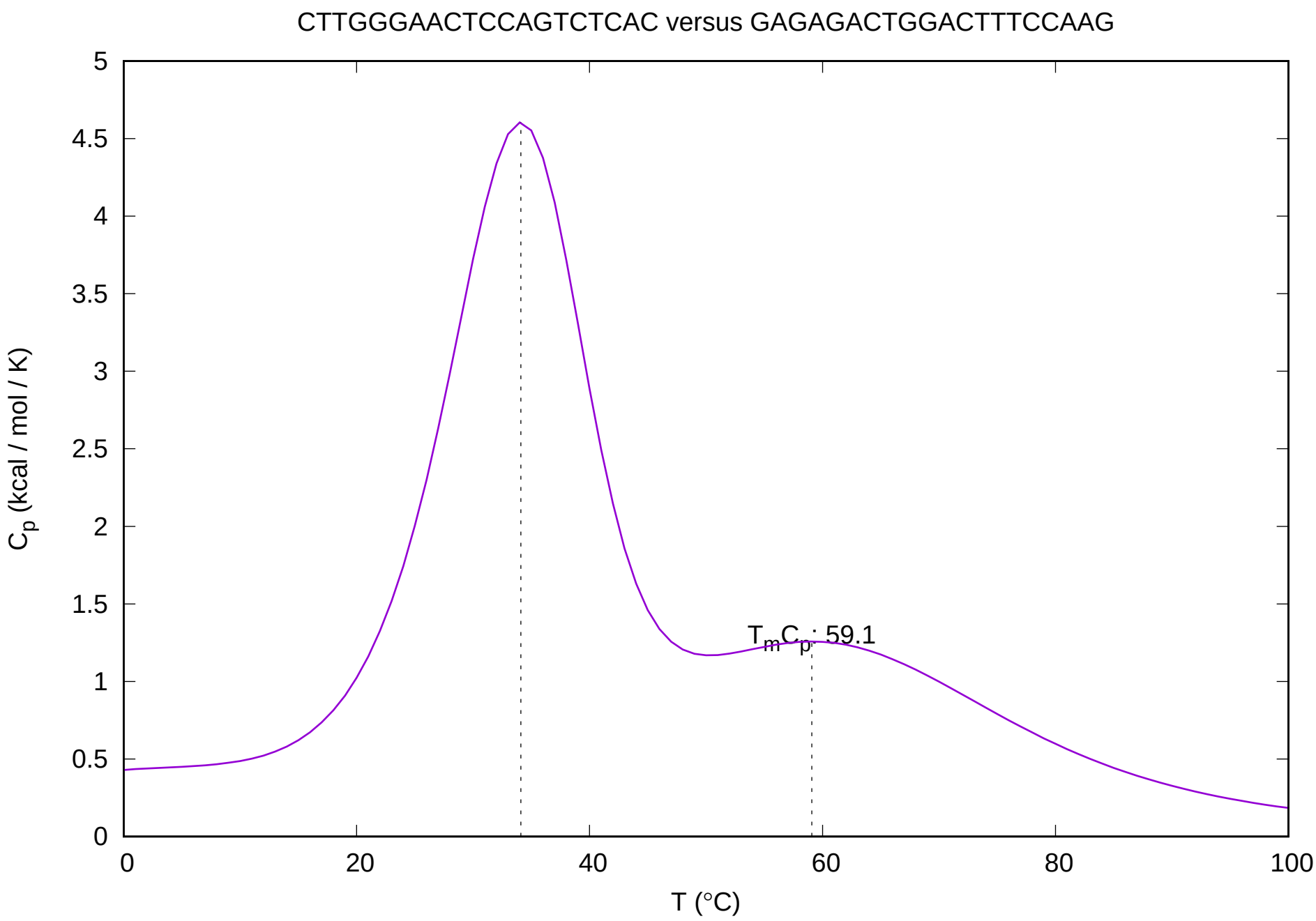
CTTGGGAACTCCAGTCTCAC versus GAGAGACTGGACTTTCCAAG
$C_p$ (kcal / mol / K)
T (°C)
$T_m C_p$ : 59.1
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
0
20
40
60
80
100