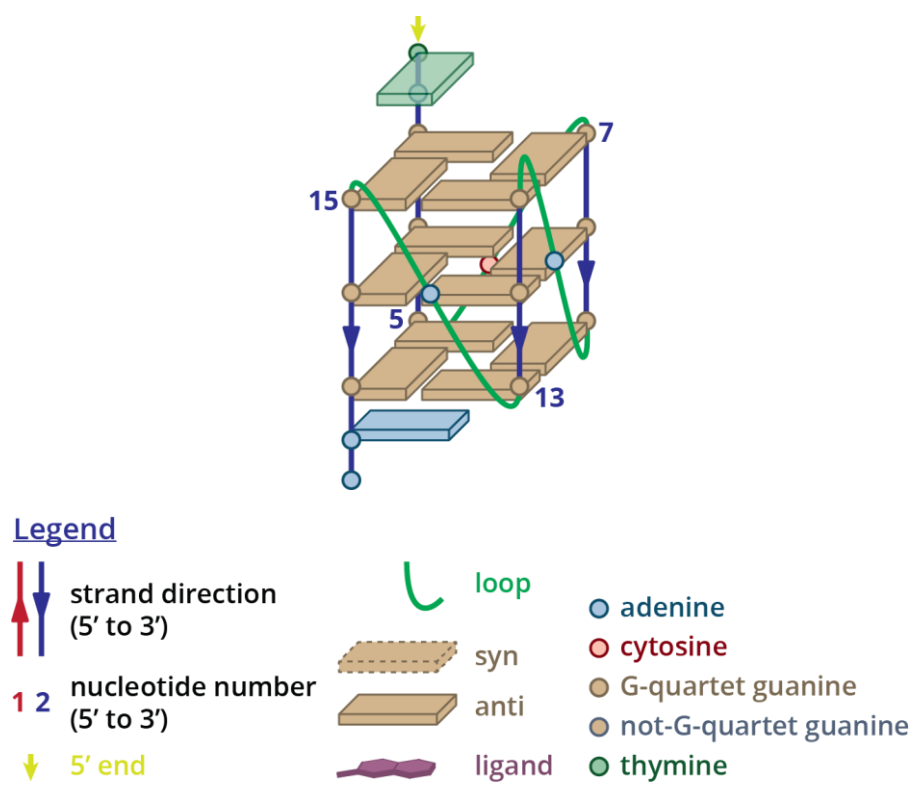
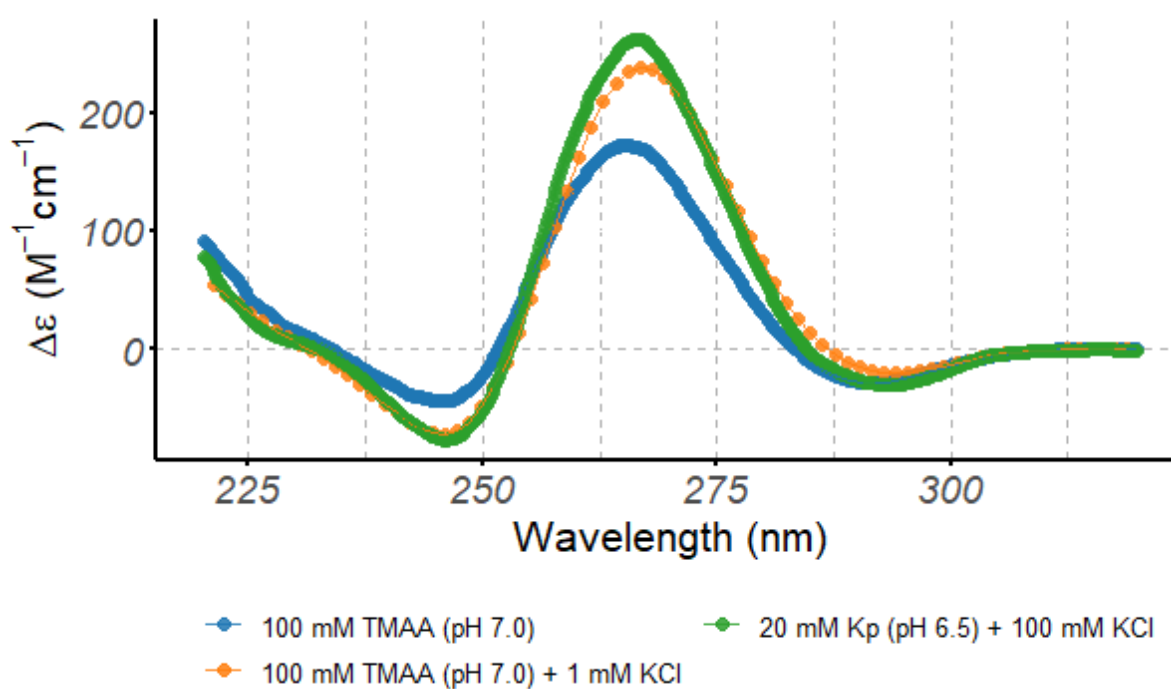


## 2LEE

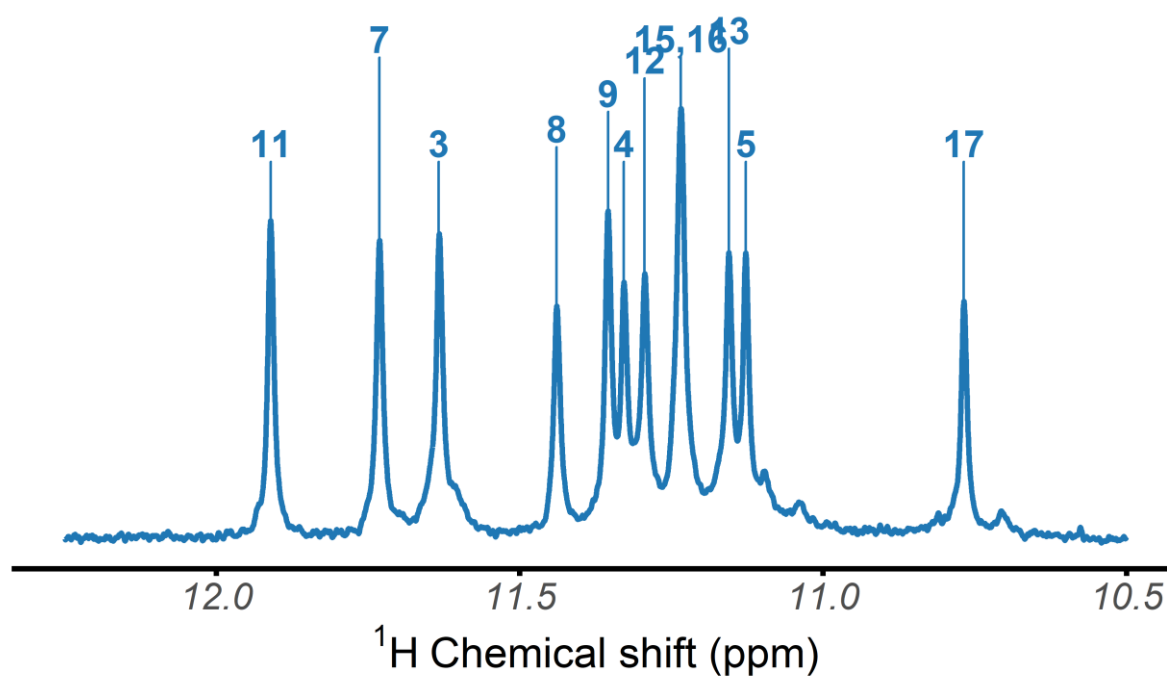
Sequence (5' to 3')	$\epsilon_{260nm}$ ( $M^{-1}cm^{-1}$ )	DOI
TAGGGCGGGAGGGAGGGAA	202800	10.1021/ja208483v



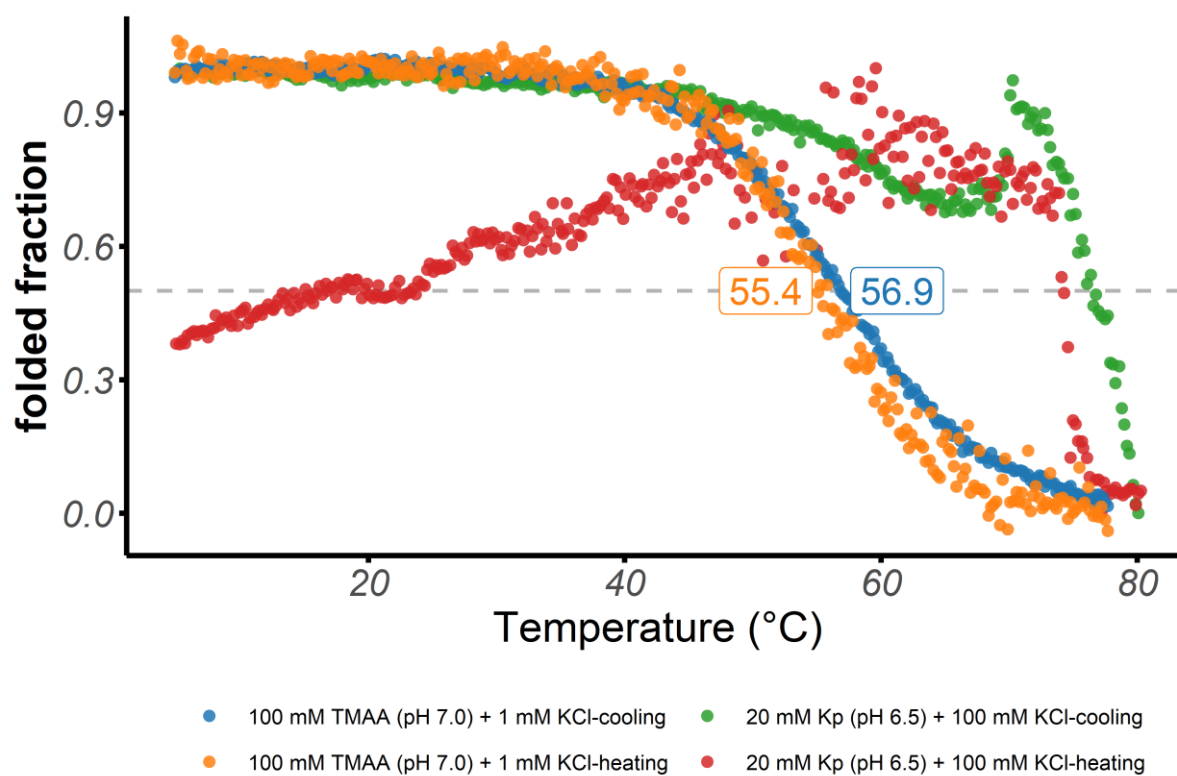
Structure diagram of 2LEE



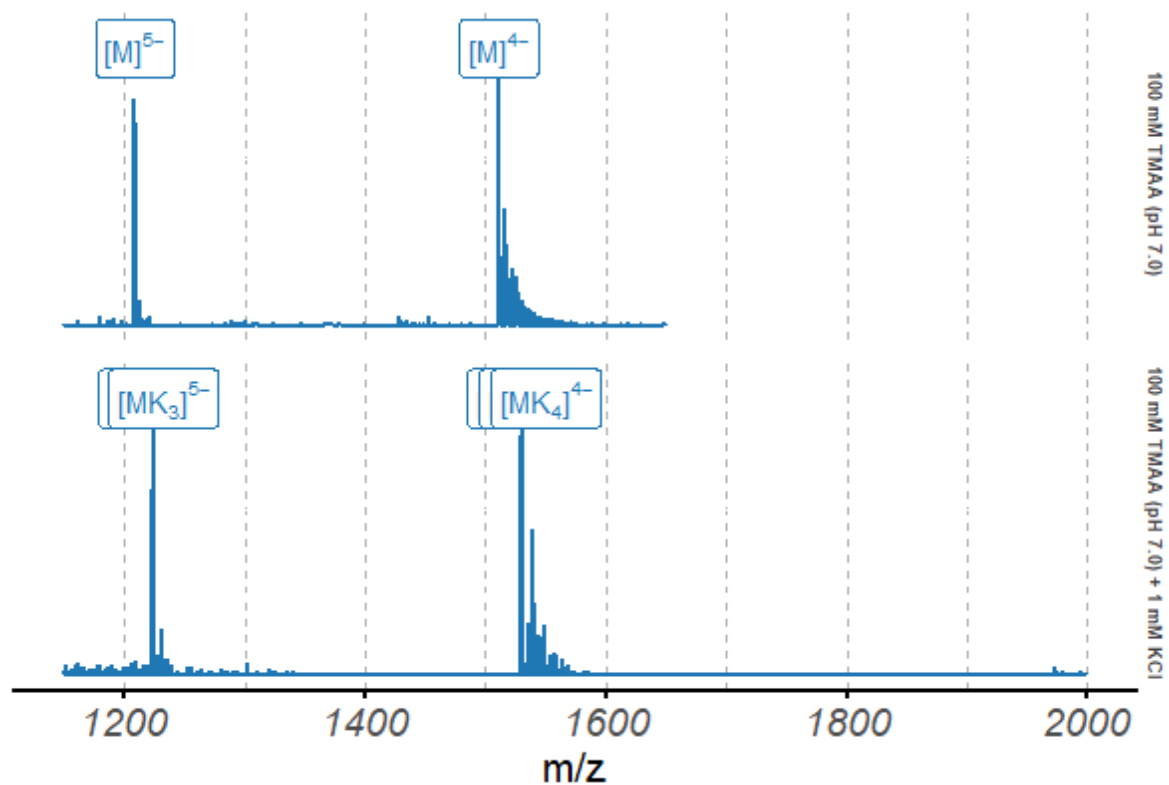
Circular dichroism spectra of the 2LEE oligonucleotide (10  $\mu$ M), acquired at 25°C in 0.4-cm path-length cuvettes



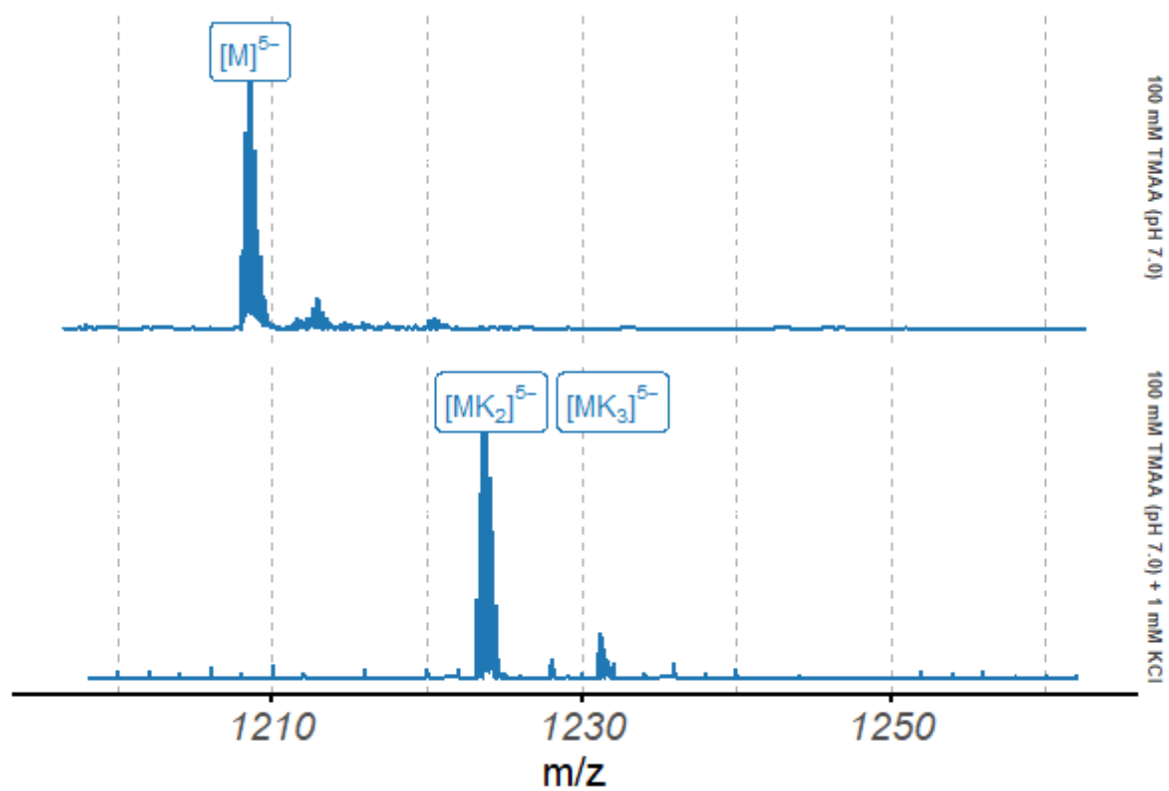
$^1\text{H}$ -NMR spectrum of the 2LEE oligonucleotide, acquired at 25°C in 100 mM TMAA (pH 7.0) + 1 mM KCl



*Folded fraction of the 2LEE oligonucleotide as a function of temperature, determined by UV-melting ( $\lambda = 295$  nm)*



Native ESI-MS spectra of the 2LEE oligonucleotide (10  $\mu$ M)



Native ESI-MS spectra of the 2LEE oligonucleotide (10  $\mu$ M), focused on the  $5^-$  charge state