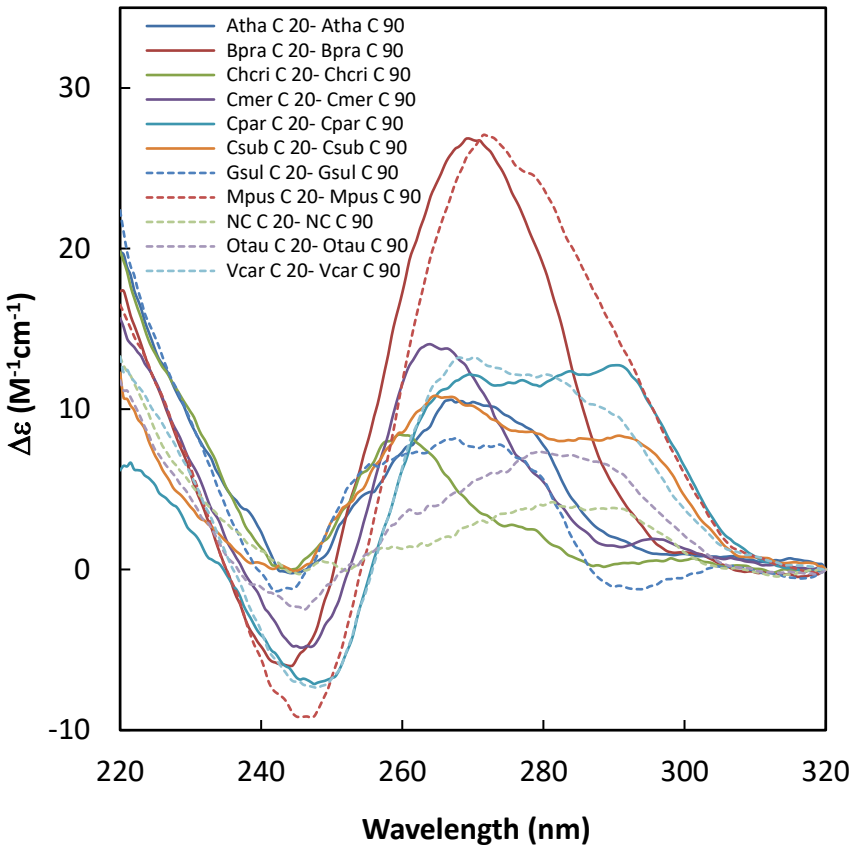
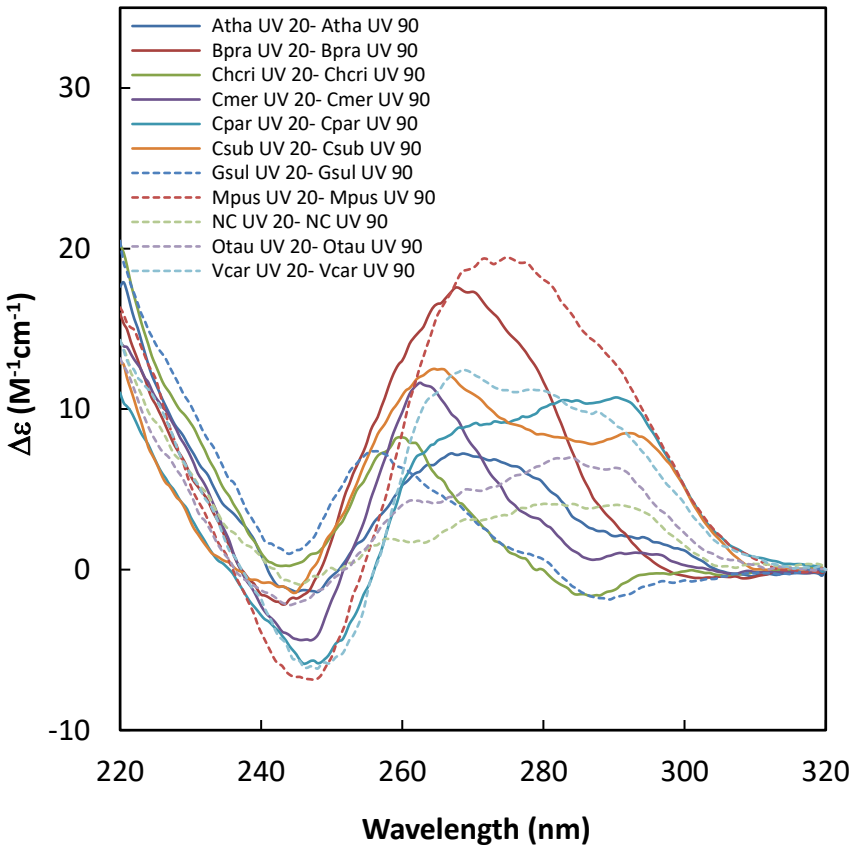

Atha C 20- Atha C 90
Bpra C 20- Bpra C 90
Chcri C 20- Chcri C 90
Cmer C 20- Cmer C 90
Cpar C 20- Cpar C 90
Csub C 20- Csub C 90
Gsul C 20- Gsul C 90
Mpus C 20- Mpus C 90
NC C 20- NC C 90
Otau C 20- Otau C 90
Vcar C 20- Vcar C 90
30
20
10
0
-10
Δε (M-1cm-1)
220
240
260
280
300
320
Wavelength (nm)


Atha UV 20- Atha UV 90
Bpra UV 20- Bpra UV 90
Chcri UV 20- Chcri UV 90
Cmer UV 20- Cmer UV 90
Cpar UV 20- Cpar UV 90
Csub UV 20- Csub UV 90
Gsul UV 20- Gsul UV 90
Mpus UV 20- Mpus UV 90
NC UV 20- NC UV 90
Otau UV 20- Otau UV 90
Vcar UV 20- Vcar UV 90
30
20
10
0
-10
Δε (M-1cm-1)
220
240
260
280
300
320
Wavelength (nm)