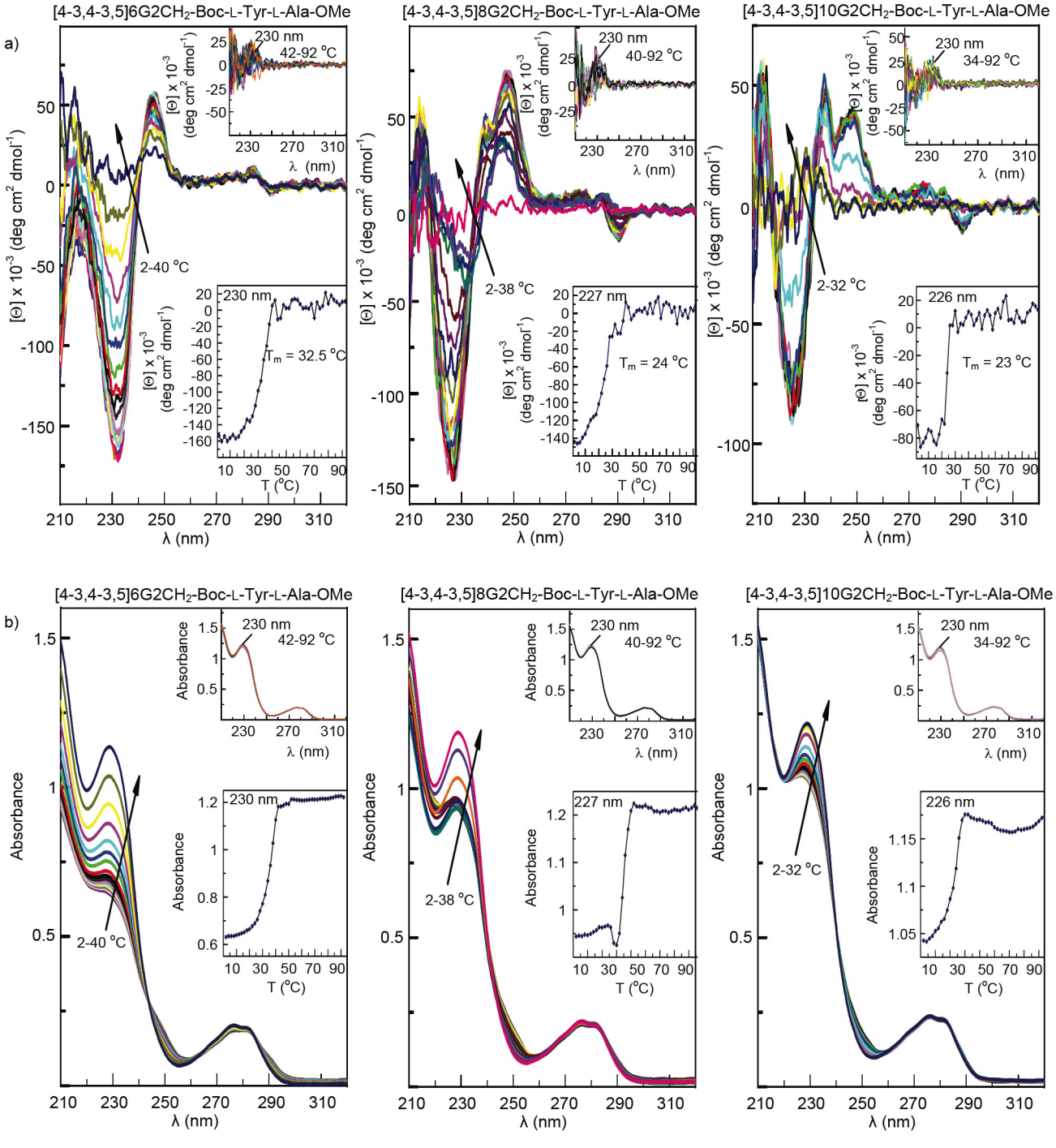
a)
[4-3,4-3,5]6G2CH2-Boc-L-Tyr-L-Ala-OMe
[4-3,4-3,5]8G2CH2-Boc-L-Tyr-L-Ala-OMe
[4-3,4-3,5]10G2CH2-Boc-L-Tyr-L-Ala-OMe
[Θ] x 10-3 (deg cm2 dmol-1)
λ (nm)
230 nm
42-92 °C
40-92 °C
34-92 °C
2-40 °C
2-38 °C
2-32 °C
227 nm
226 nm
Tm = 32.5 °C
Tm = 24 °C
Tm = 23 °C
T (°C)
b)
Absorbance