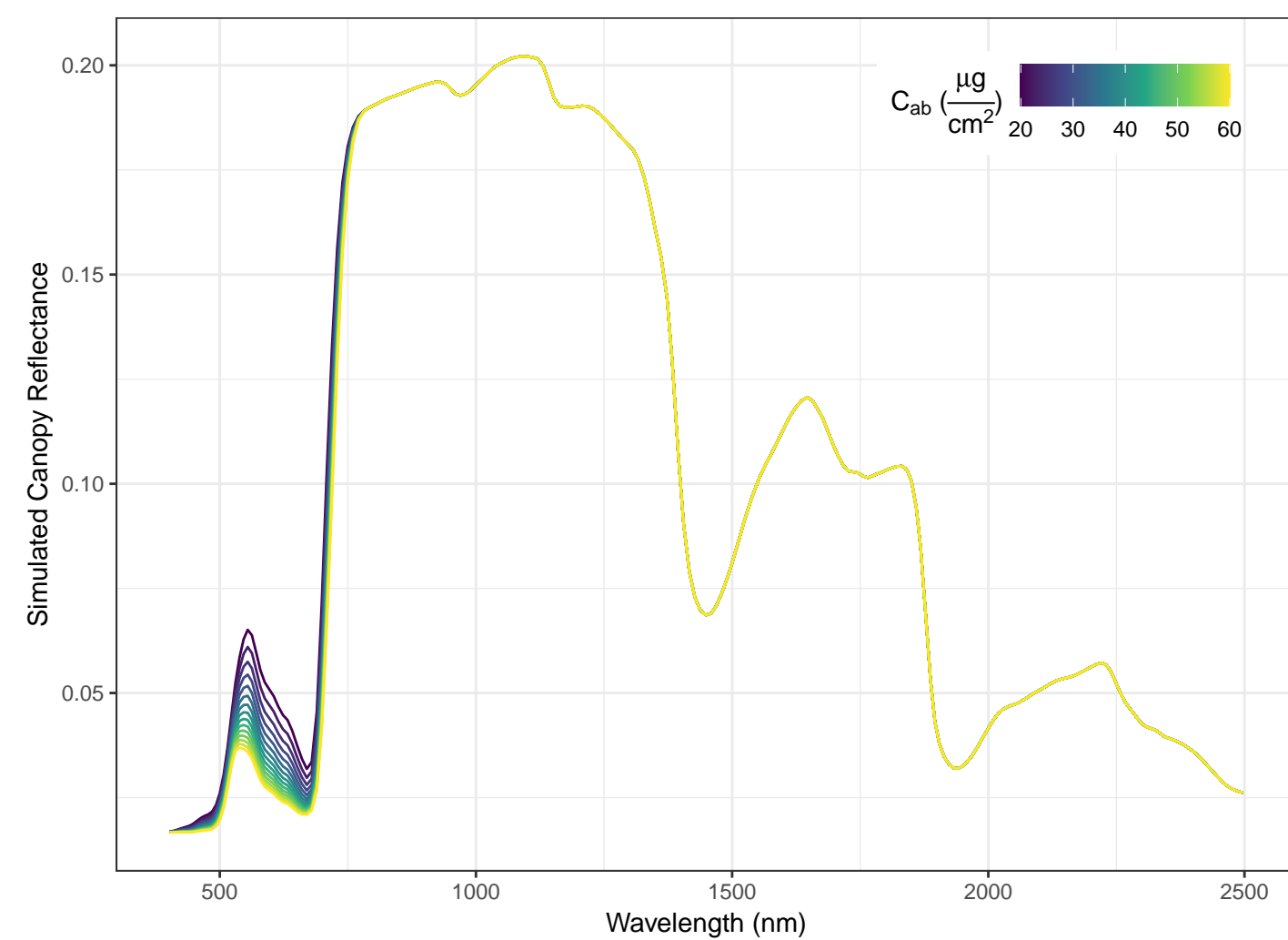
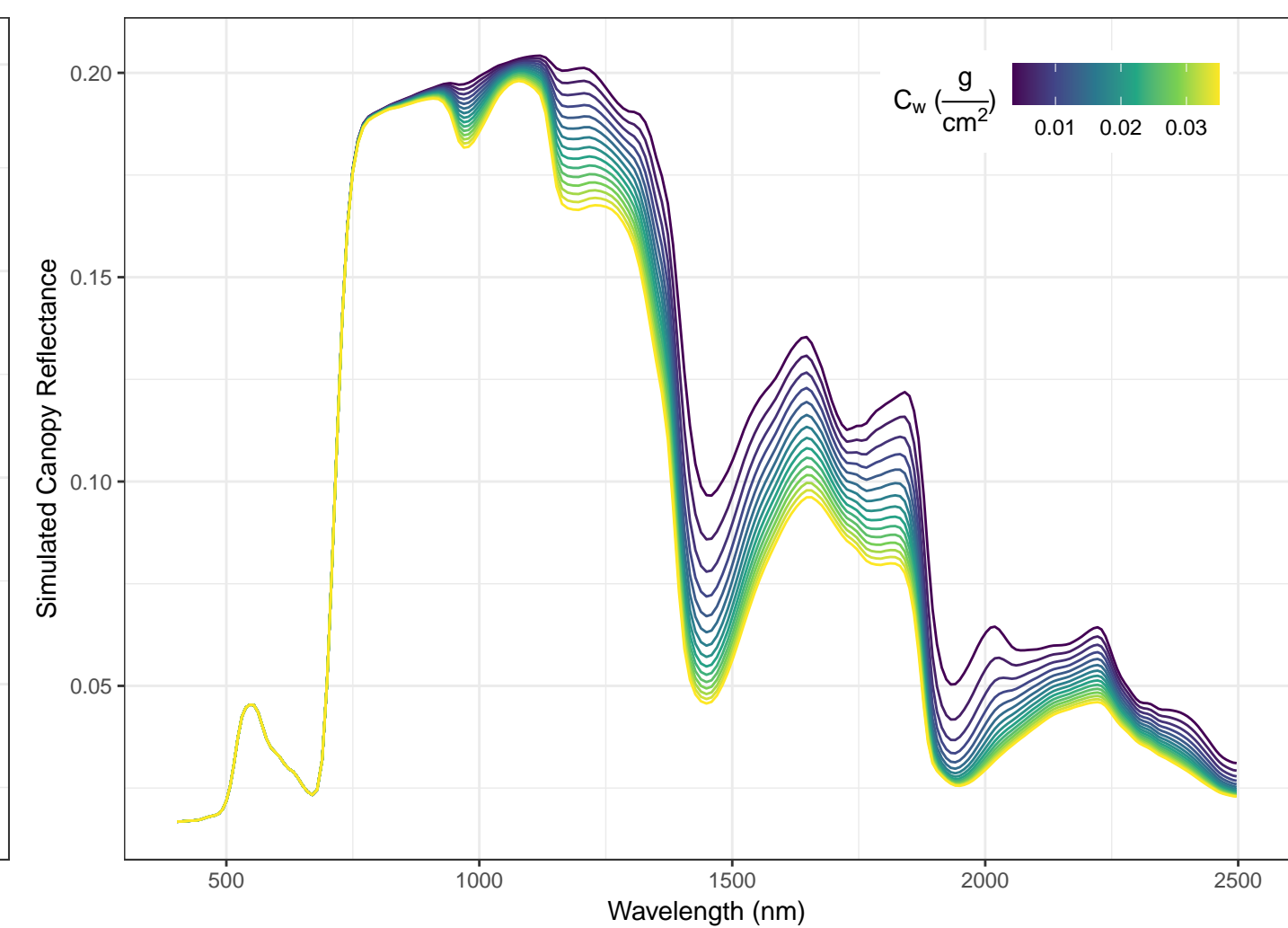


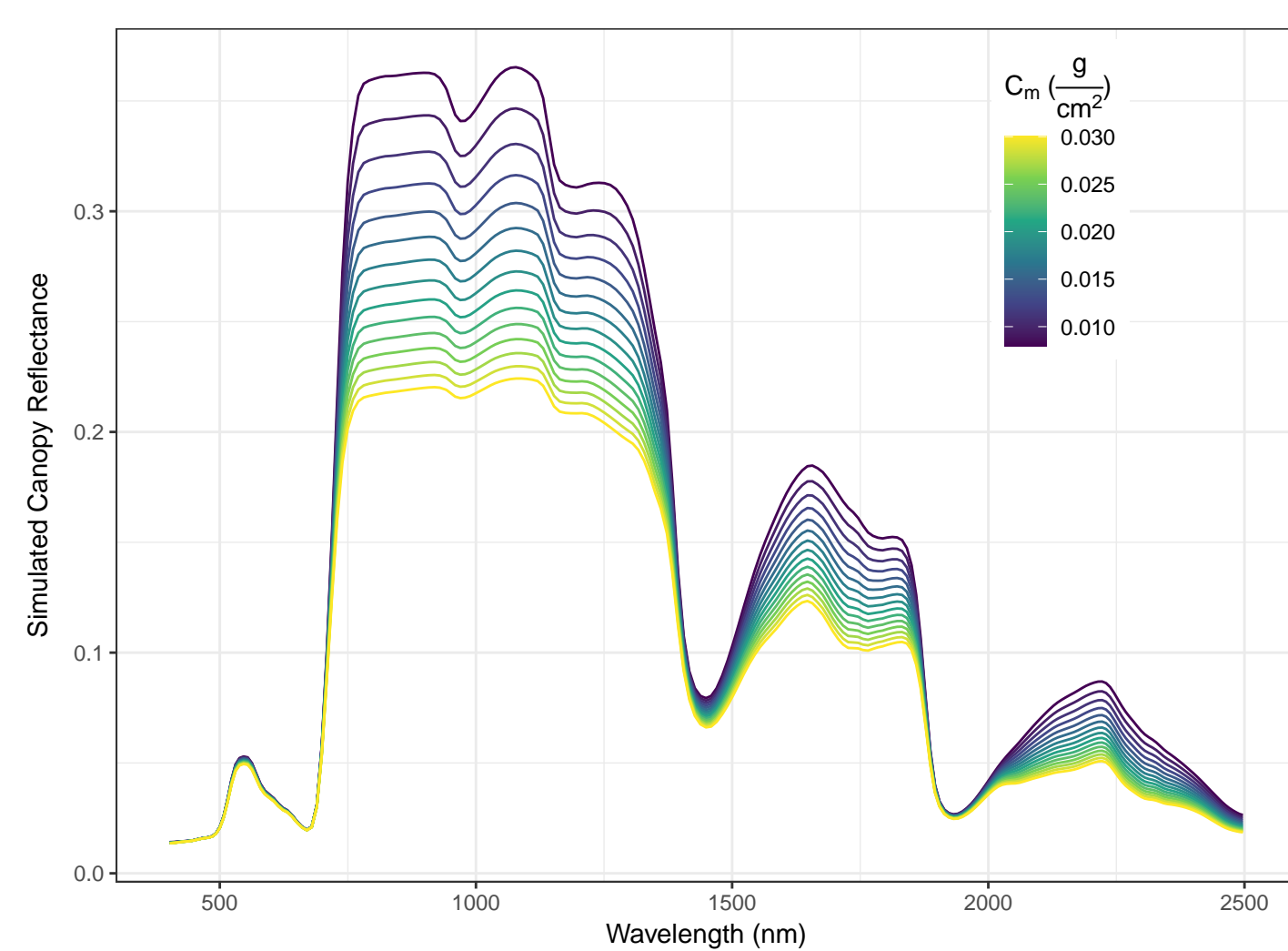
a) Chlorophyll content ( $C_{ab} \frac{\mu\text{g}}{\text{cm}^2}$ )



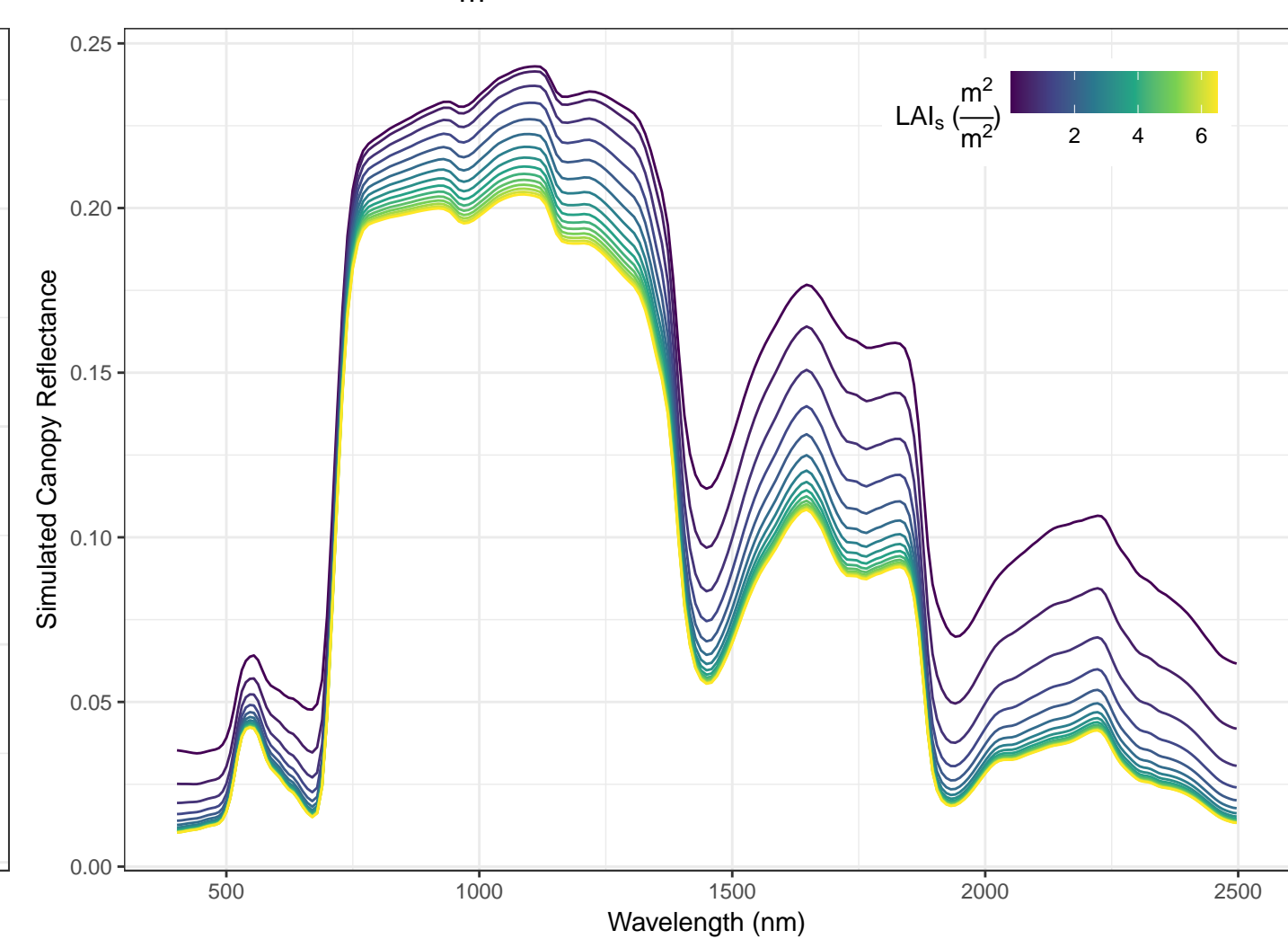
b) Equivalent water thickness ( $C_w \frac{\text{g}}{\text{cm}^2}$ )



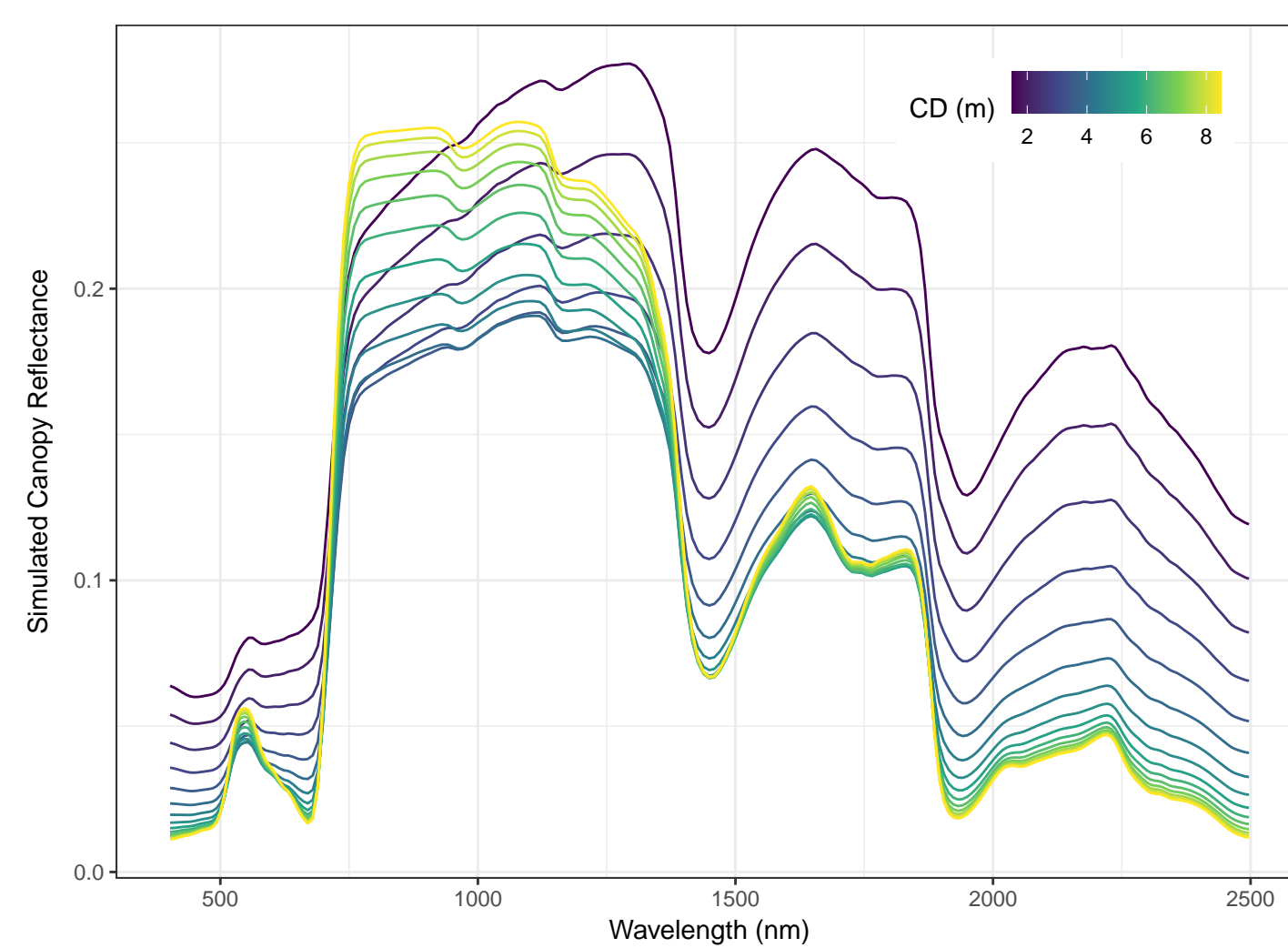
c) Leaf dry matter content ( $C_m \frac{\text{g}}{\text{cm}^2}$ )



d) Leaf area index ( $\text{LAI}_s \frac{\text{m}^2}{\text{m}^2}$ )



e) Crown Diameter (CD m)



f) Stem Density (SD  $\text{ha}^{-1}$ )

