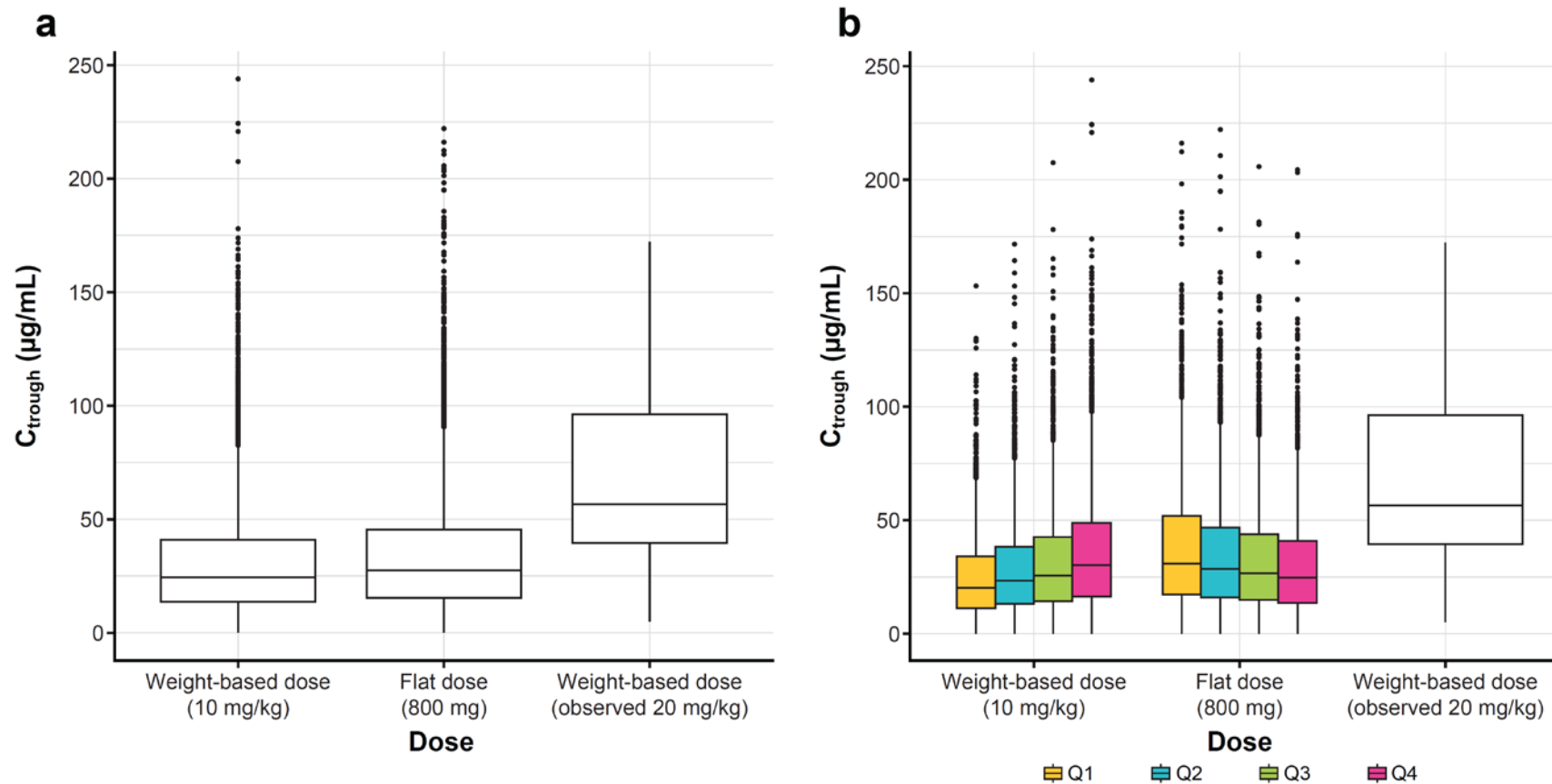


Figure S4: Simulated $C_{\text{trough,ss}}$ values for weight-based (10 mg/kg Q2W) and flat (800 mg Q2W) dosing of avelumab using the steady-state population pharmacokinetic model.



Box and whisker plots for (a) the entire population and (b) the population split by quartiles of weight; observed data with avelumab 20 mg/kg dosing is included for comparison purposes ($n = 27$). $C_{\text{trough,ss}}$, steady-state trough concentration; Q2W, every 2 weeks.