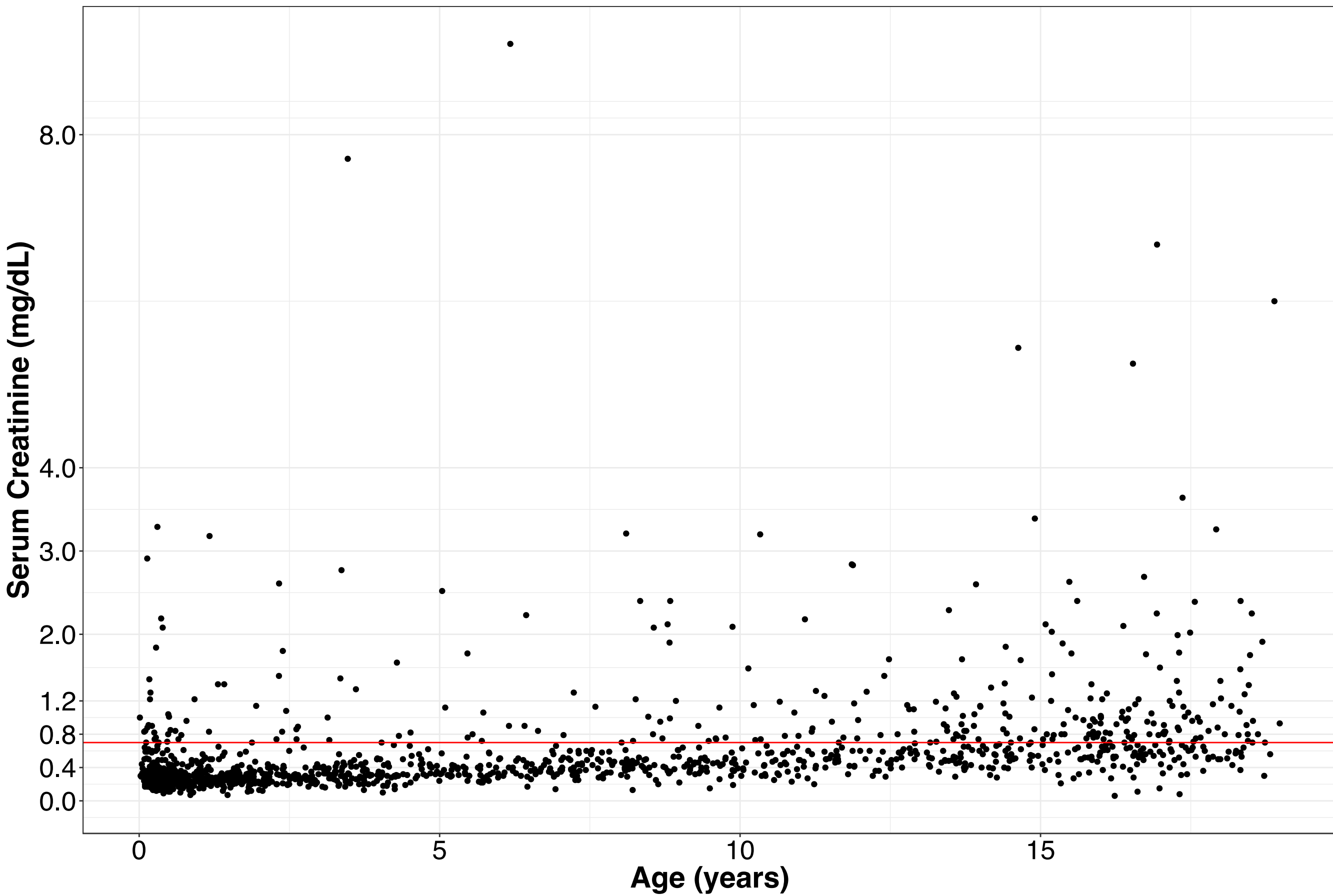
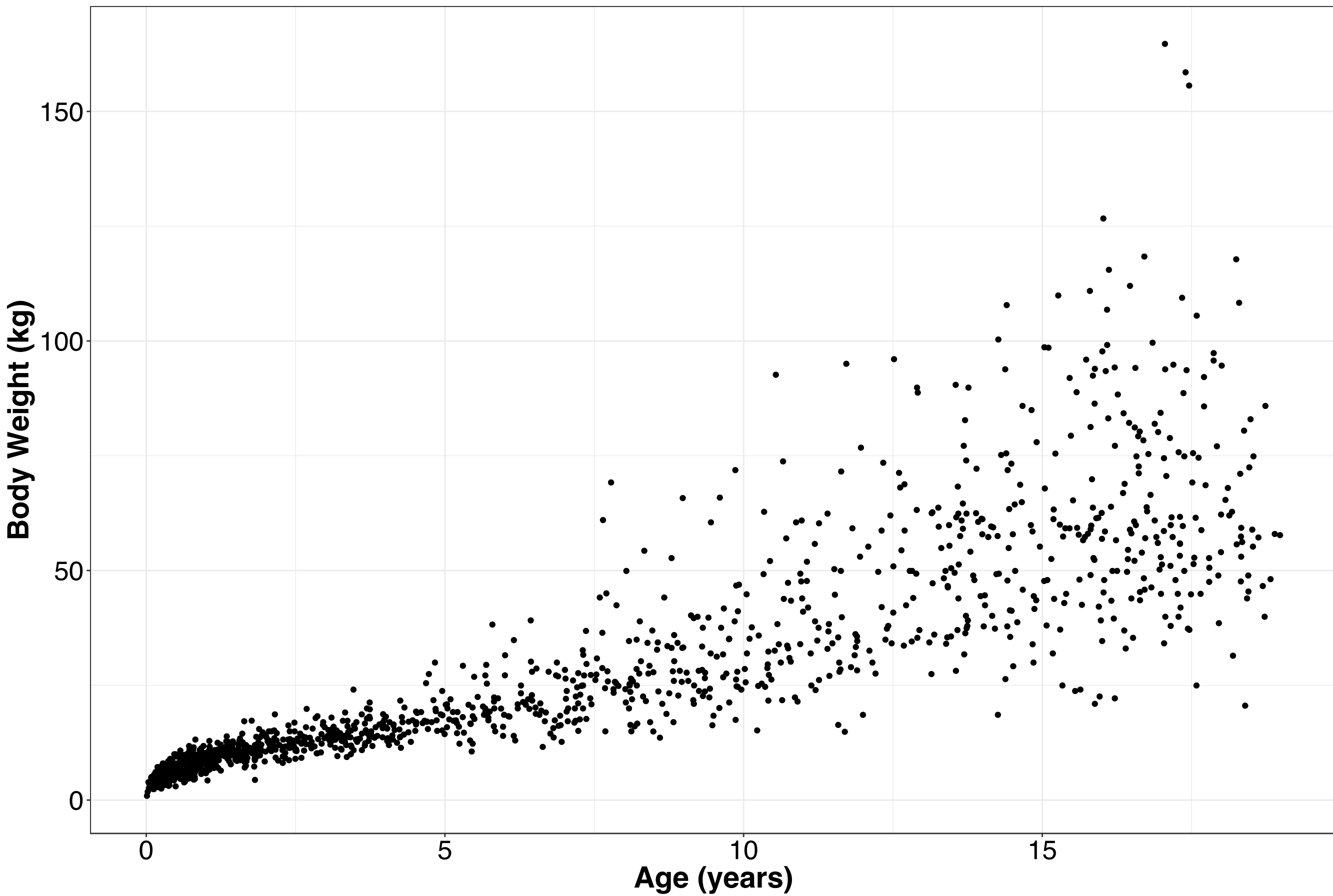


Distribution of Serum Creatinine over Age



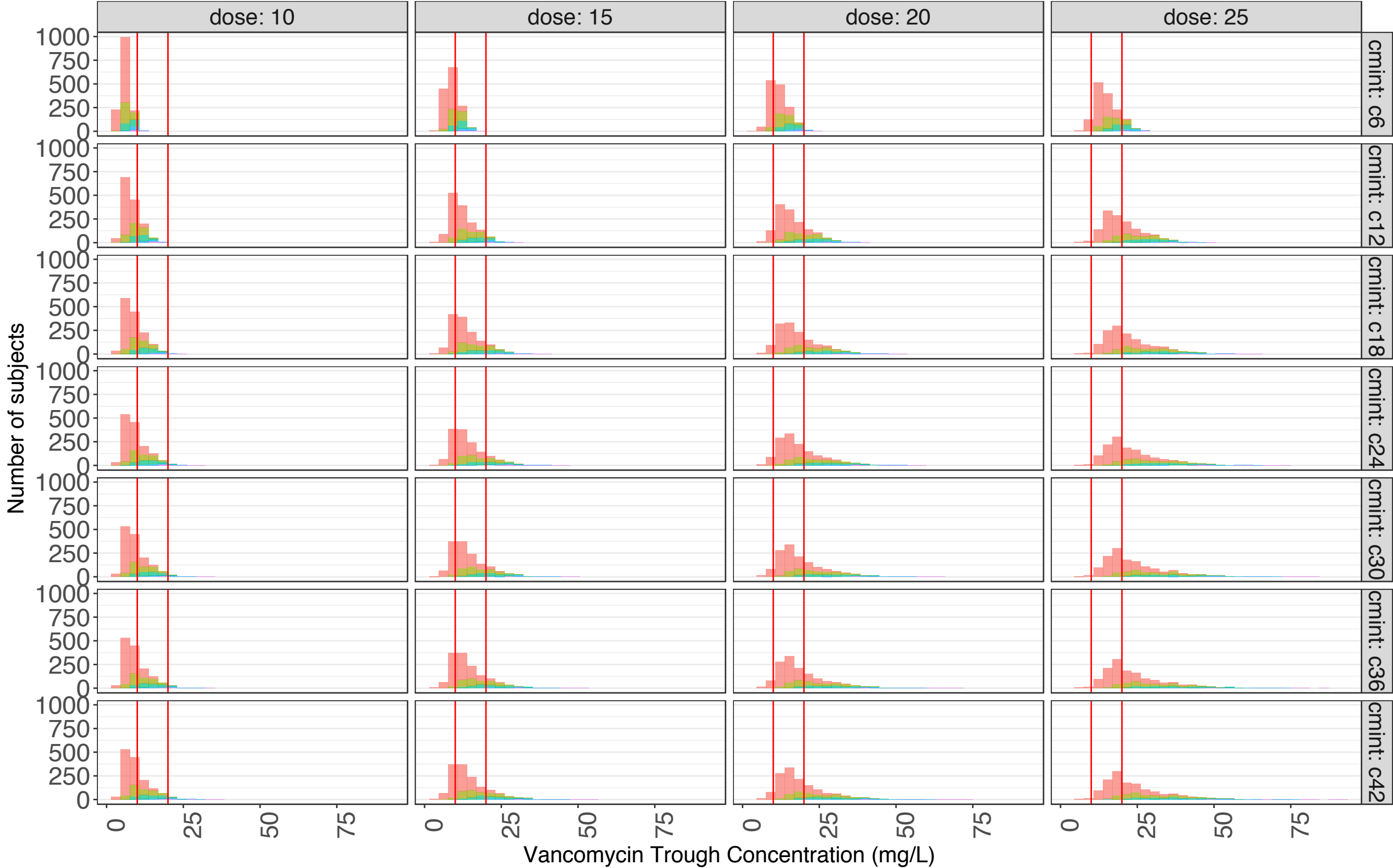
Distribution of Body Weight over Age



Distribution of Ctrough's for q6 dosing interval

Dose (mg/kg) and cmint is trough before the c-hour

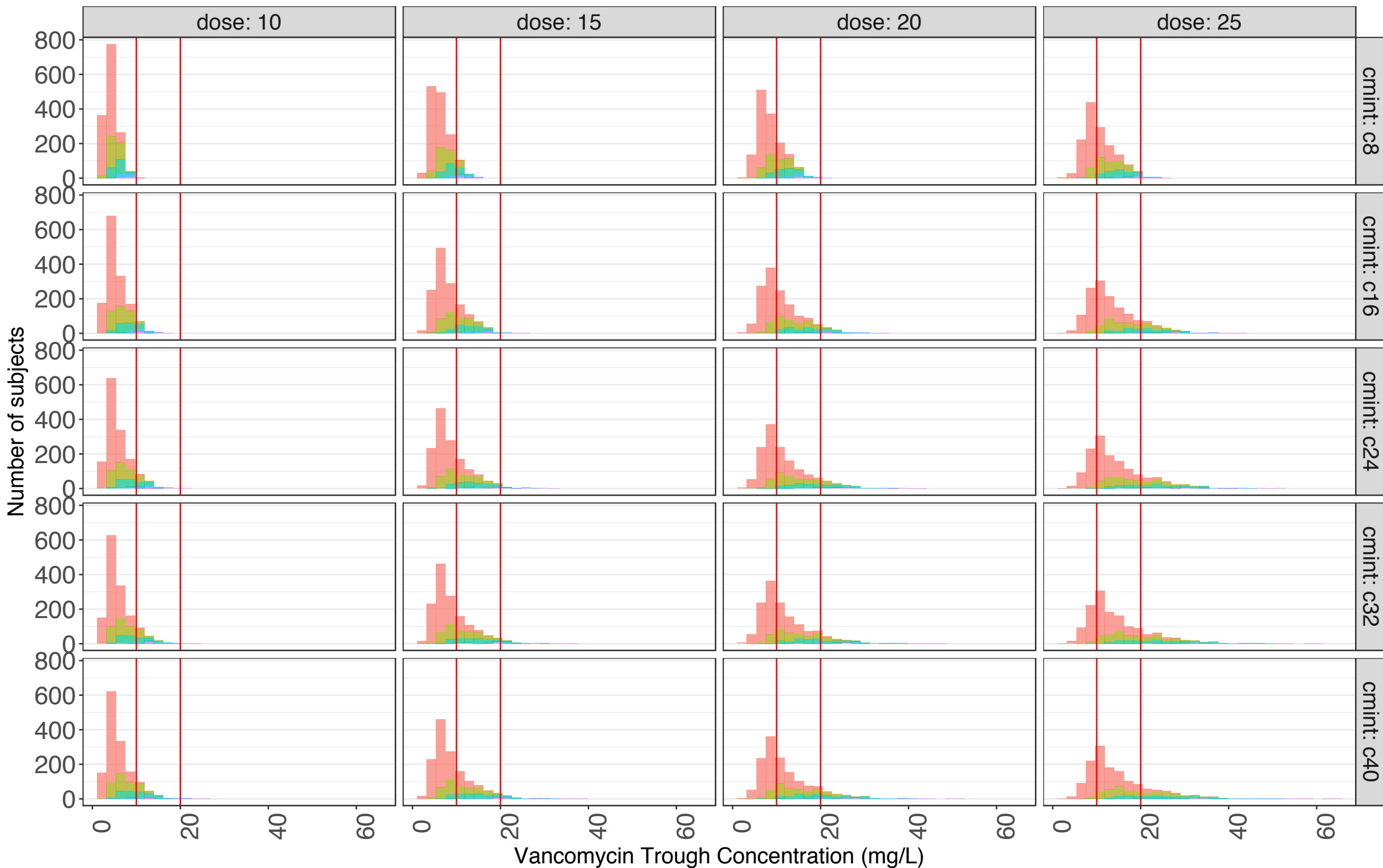
RF >90 60-90 30-60 15-30 <15



Distribution of Ctrough's for q8 dosing interval

Dose (mg/kg) and cmint is trough before the c-hour

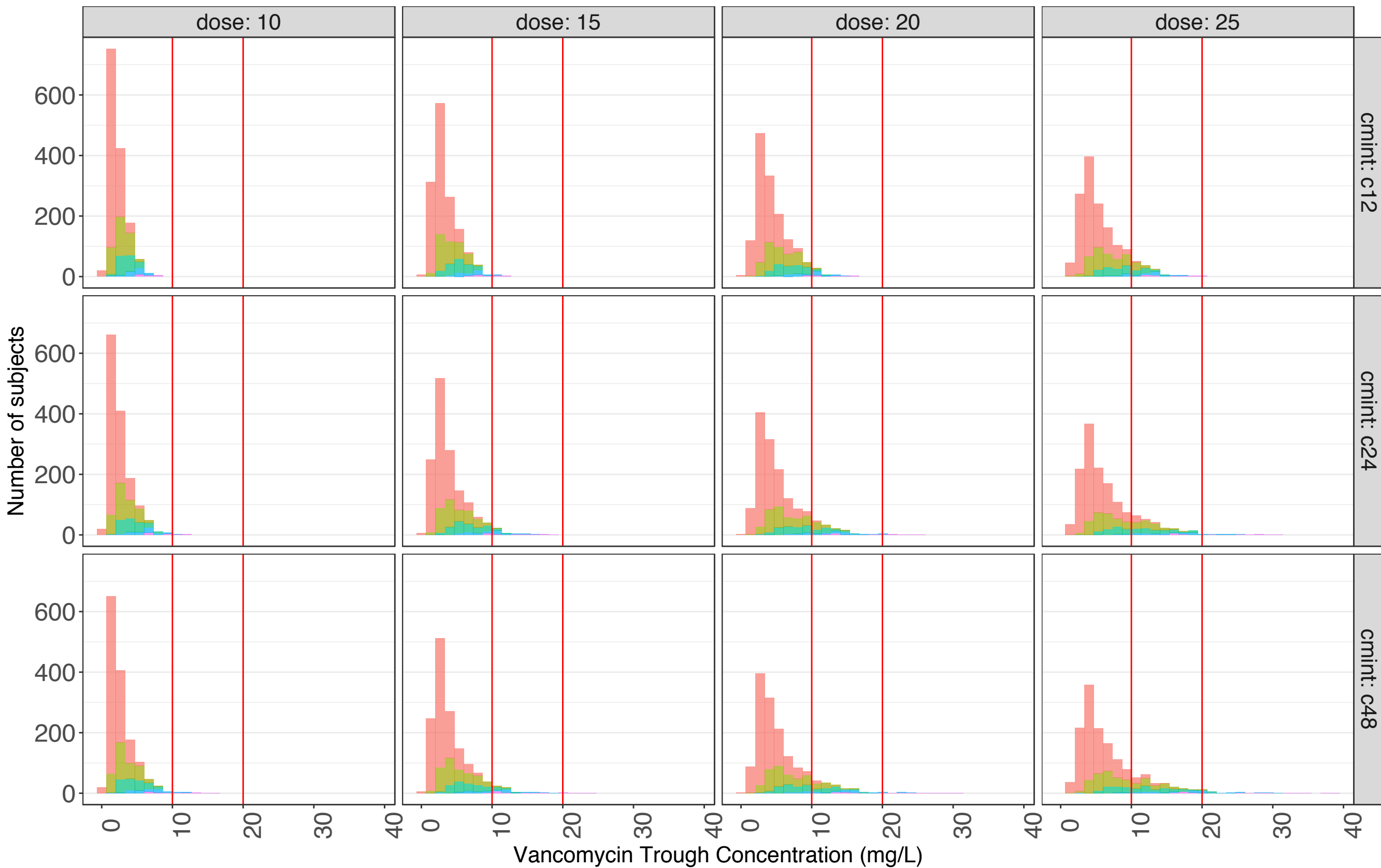
RF ■ >90 ■ 60-90 ■ 30-60 ■ 15-30 ■ <15



Distribution of Ctrough's for q12 dosing interval

Dose (mg/kg) and cmint is trough before the c-hour

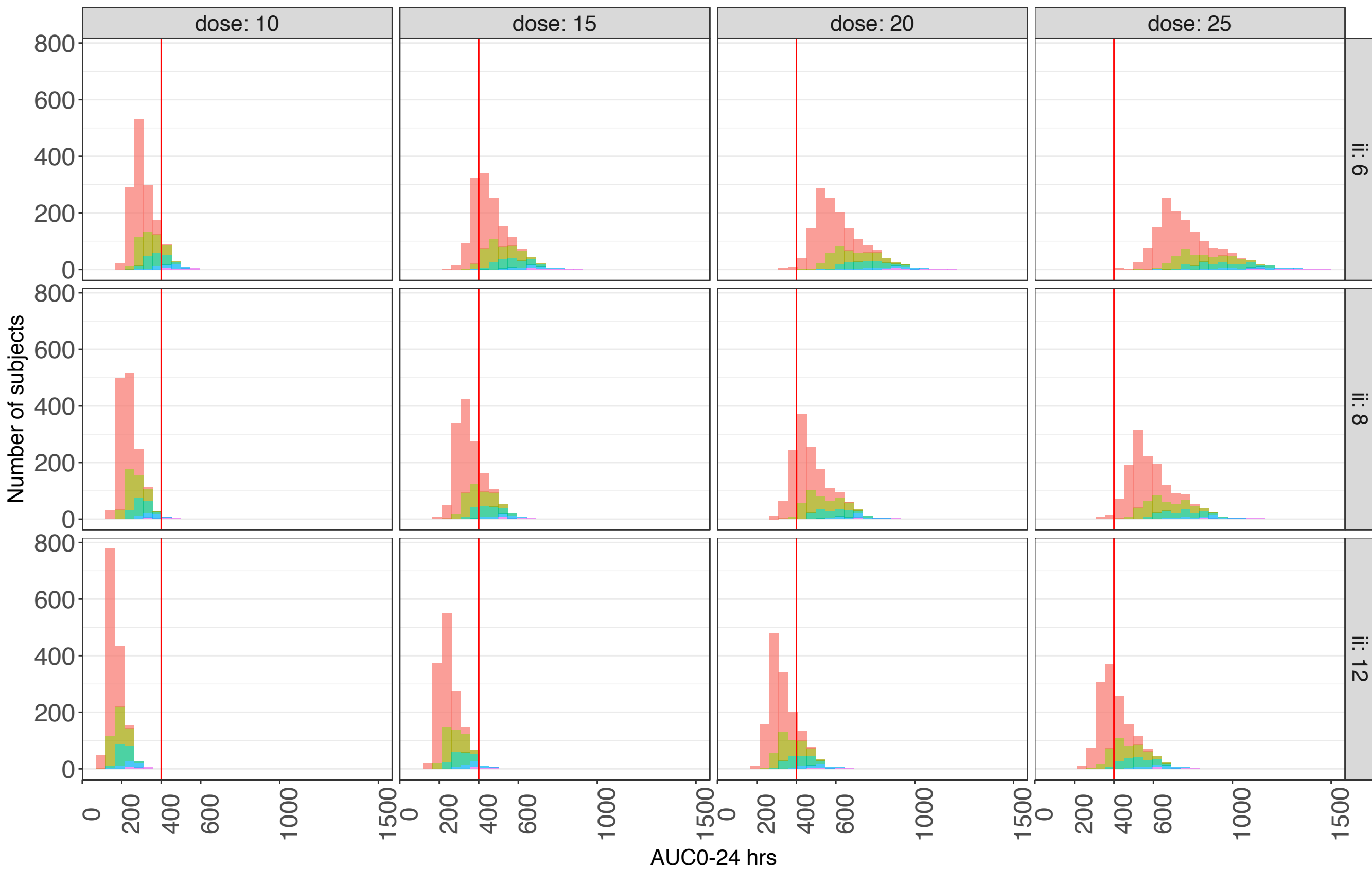
RF >90 60-90 30-60 15-30 <15



Distribution of AUC0-24hr

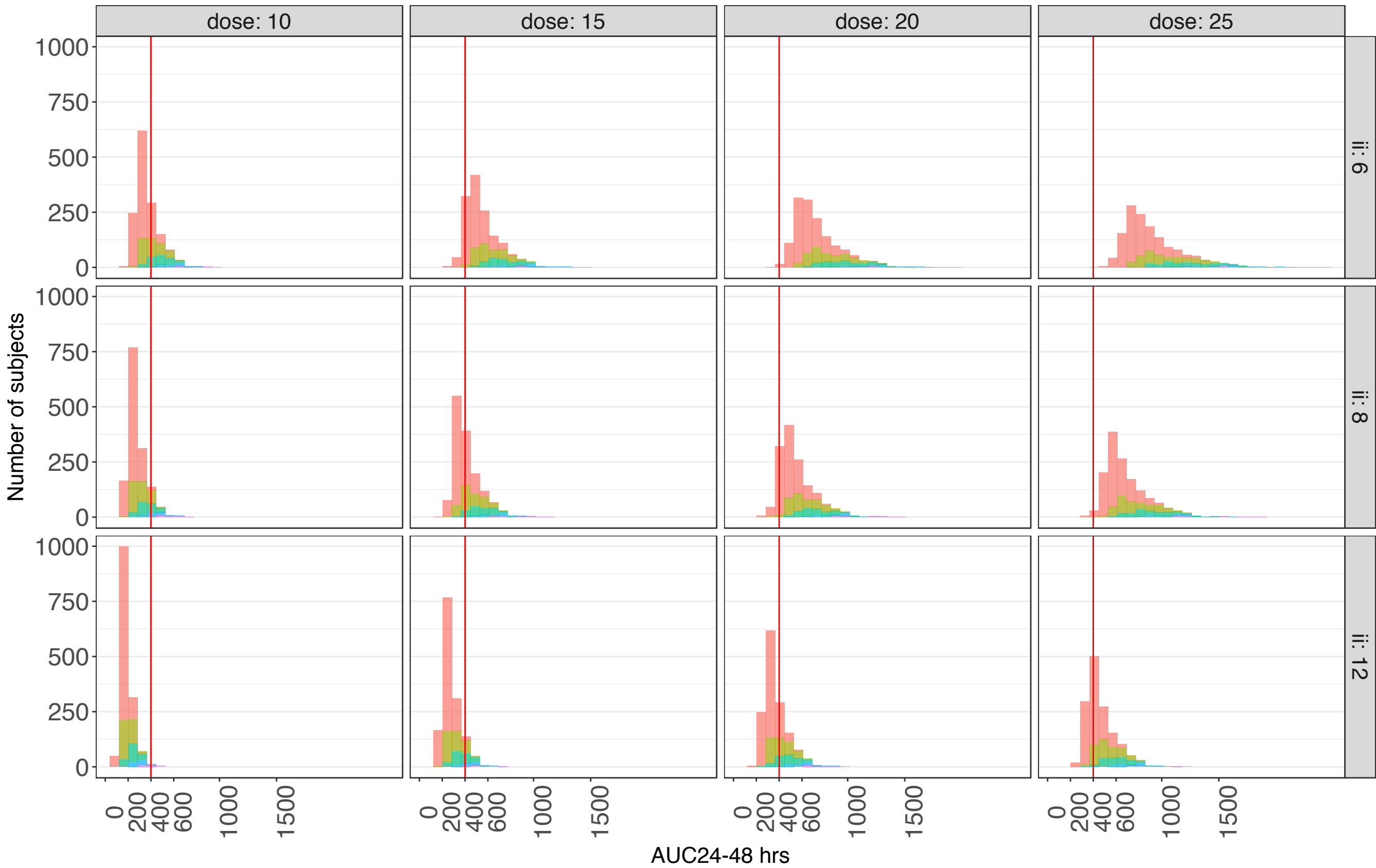
Dose (mg/kg) and ii is dosing interval (tau - hrs)

RF >90 60-90 30-60 15-30 <15



Distribution of AUC24-48hr
Dose (mg/kg) and ii is dosing interval (tau - hrs)

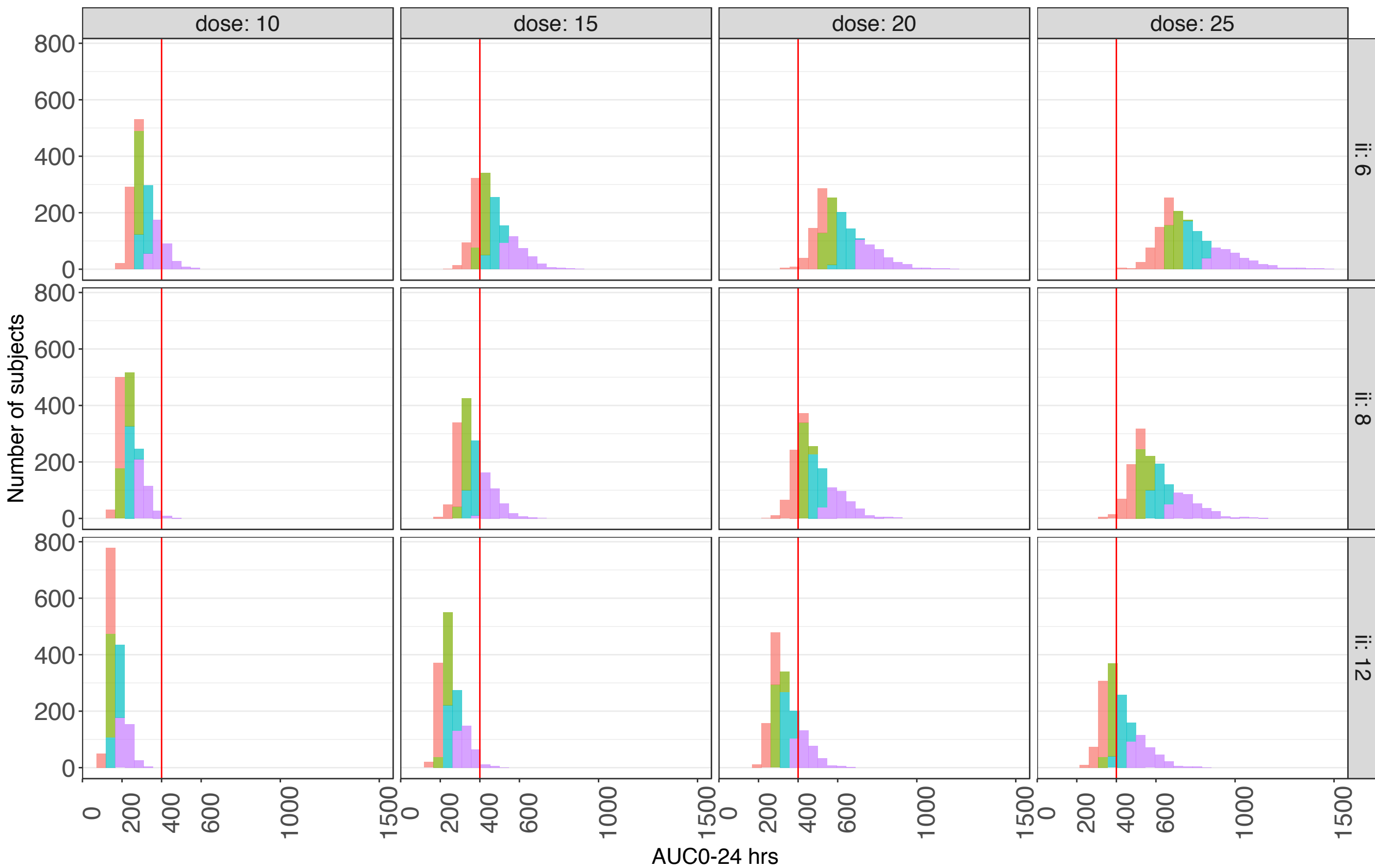
RF ■ >90 ■ 60-90 ■ 30-60 ■ 15-30 ■ <15



Distribution of AUC0-24hr by half-life

Dose (mg/kg) and ii is dosing interval (tau - hrs)

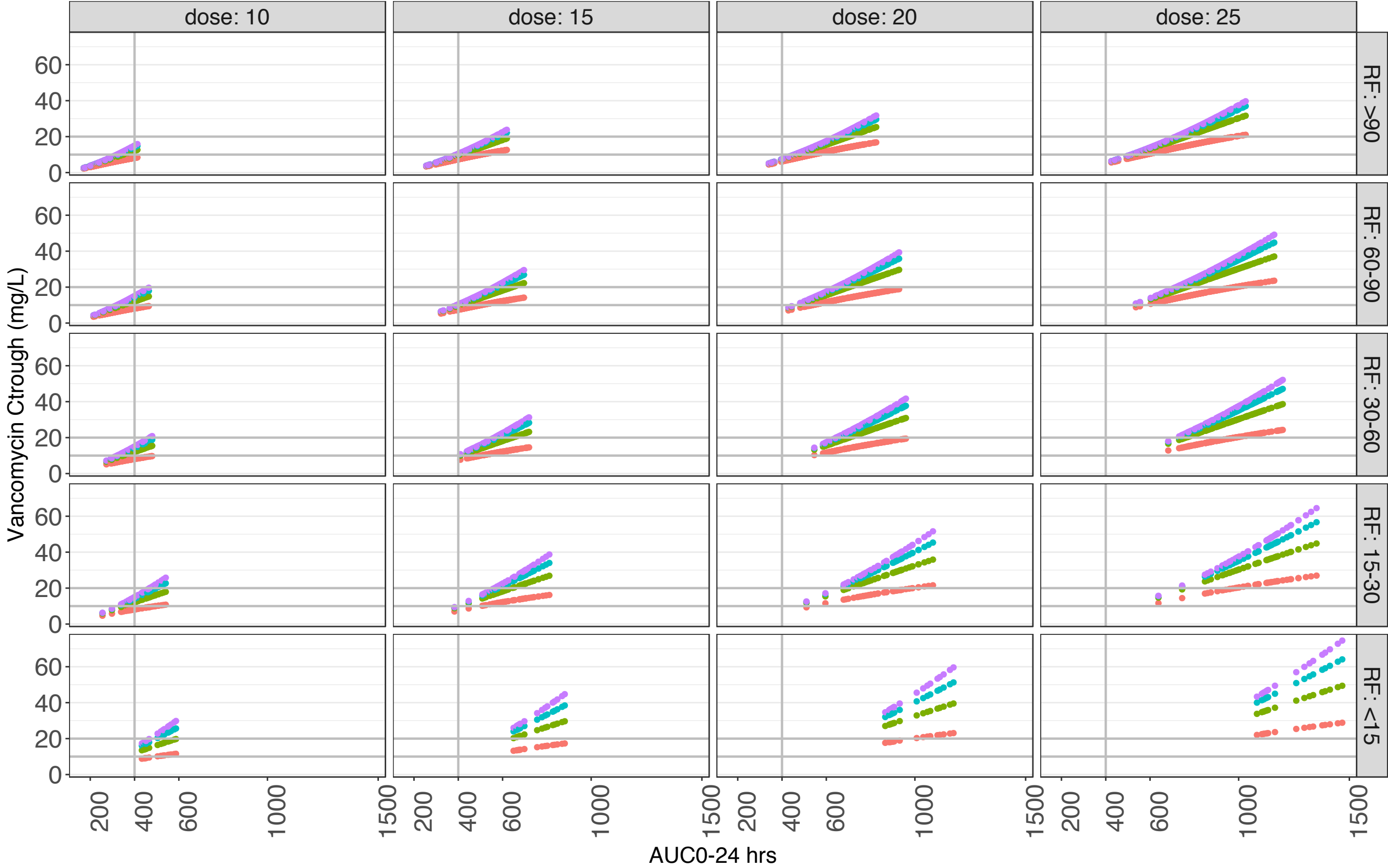
HL_Range 1.95-3.27 3.28-3.76 3.77-4.65 4.66-12.3



Correlation of Ctrough with AUC0-24 for q6 dosing

Dose (mg/kg)

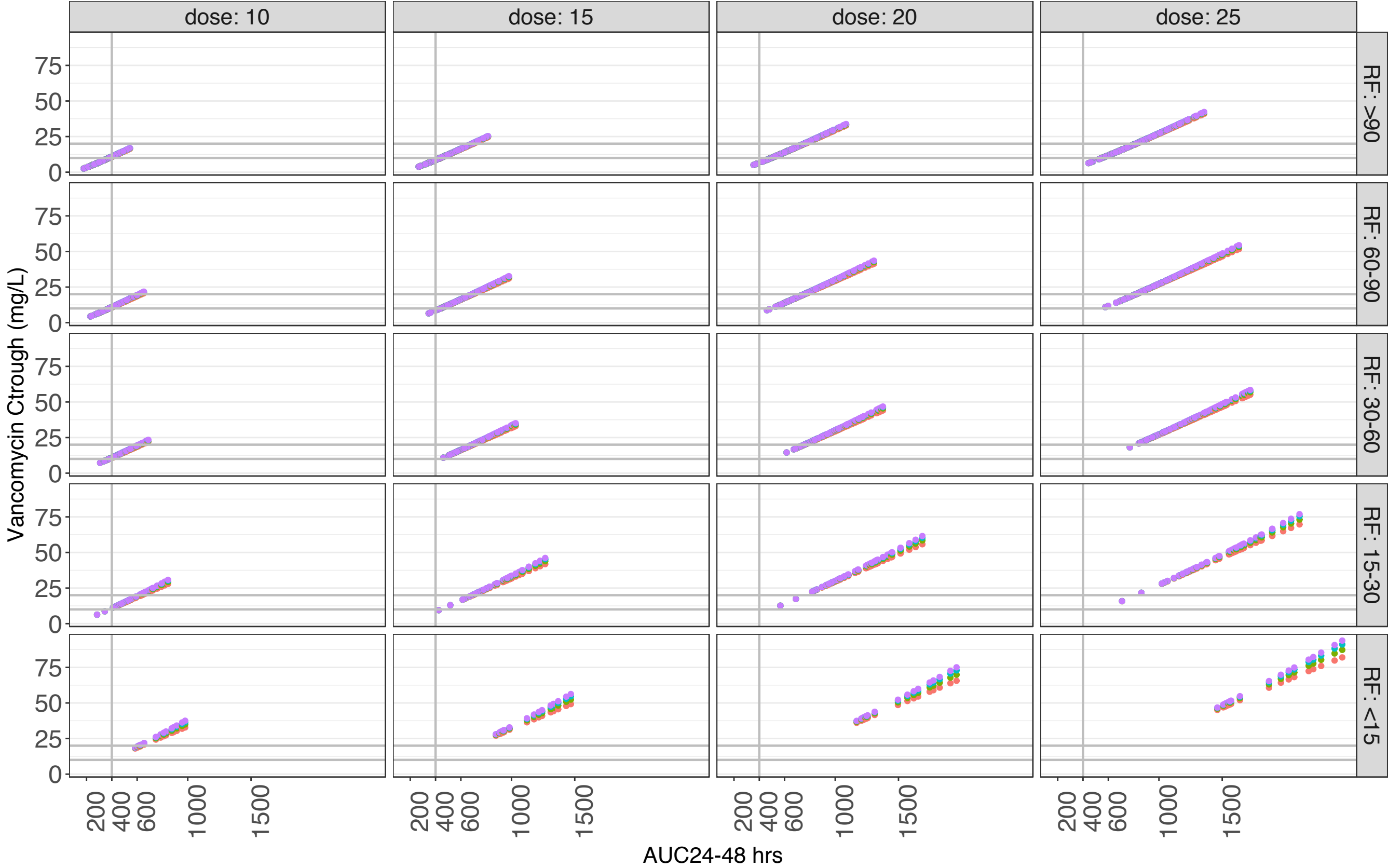
Time of Trough (h) • c6 • c12 • c18 • c24



Correlation of Ctrough with AUC24-48 for q6 dosing

Dose (mg/kg)

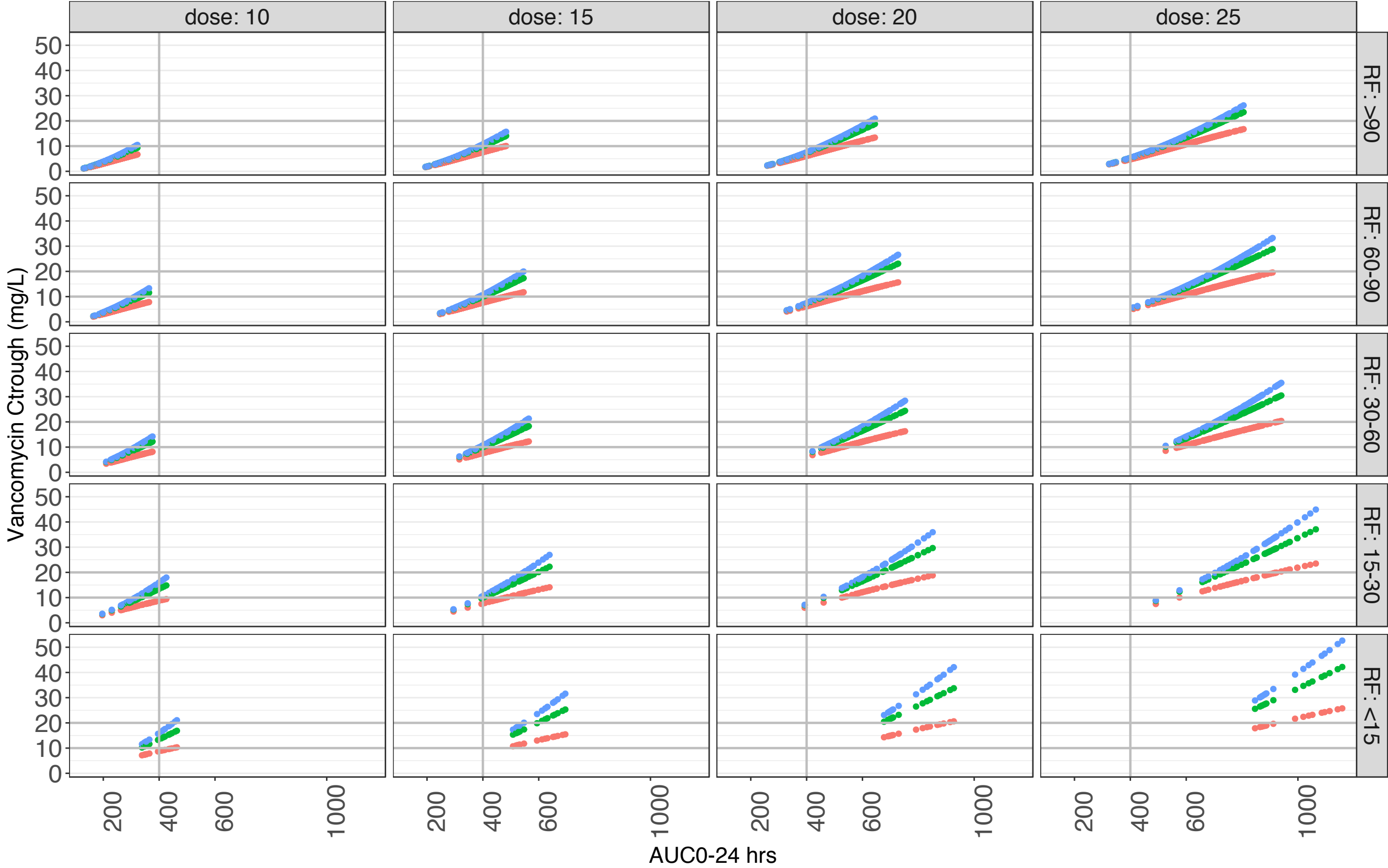
Time of Trough (h) c30 c36 c42 c48



Correlation of Ctrough with AUC0-24 for q8 dosing

Dose (mg/kg)

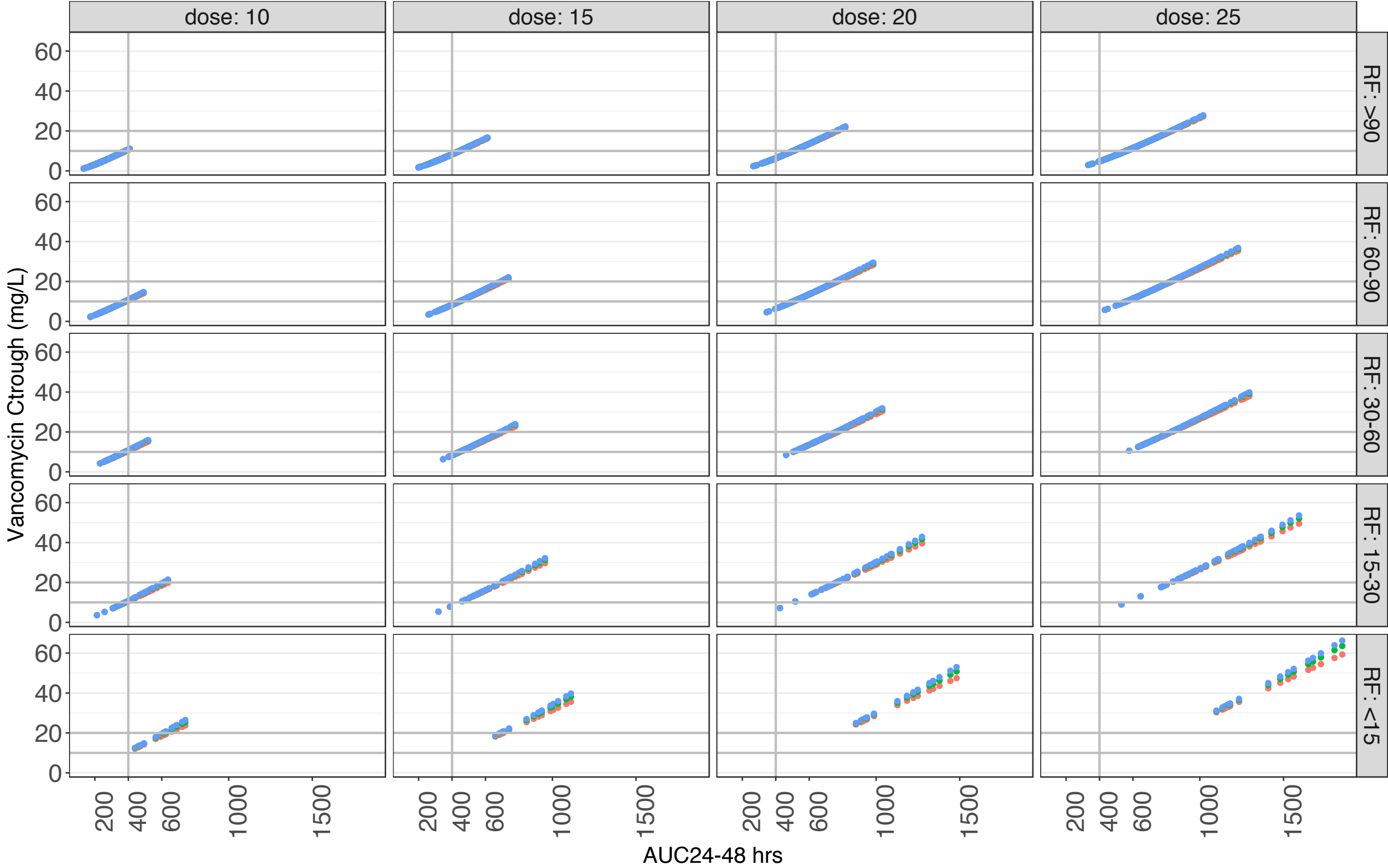
Time of Trough (h) • c8 • c16 • c24



Correlation of Ctrough with AUC24-48 for q8 dosing

Dose (mg/kg)

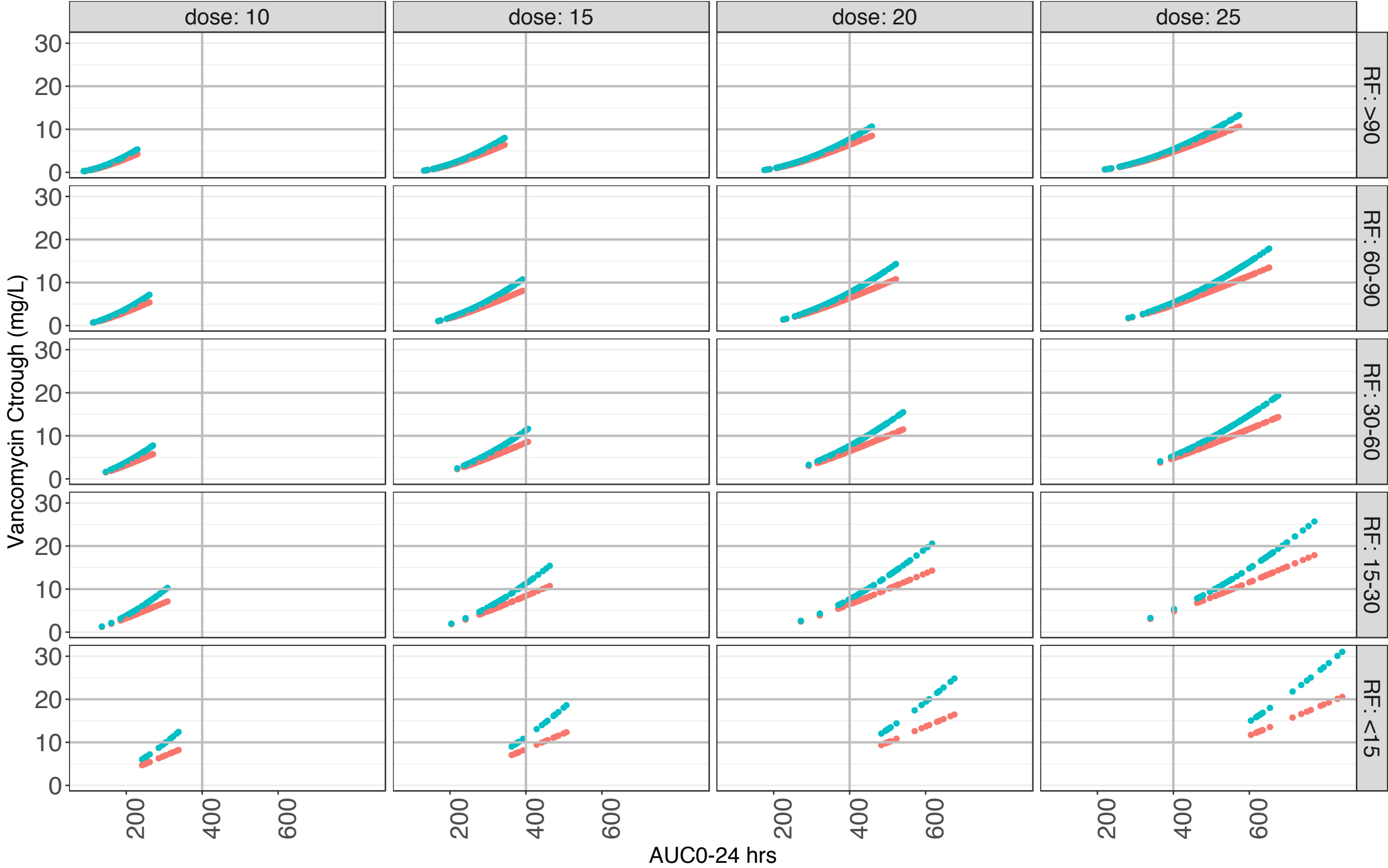
Time of Trough (h) c32 c40 c48



Correlation of Ctrough with AUC0-24 for q12 dosing

Dose (mg/kg)

Time of Trough (h) • c12 • c24



Correlation of Ctrough with AUC24-48 for q12 dosing

Dose (mg/kg)

Time of Trough (h) • c36 • c48

