Soil Test Potassium - Colwell K
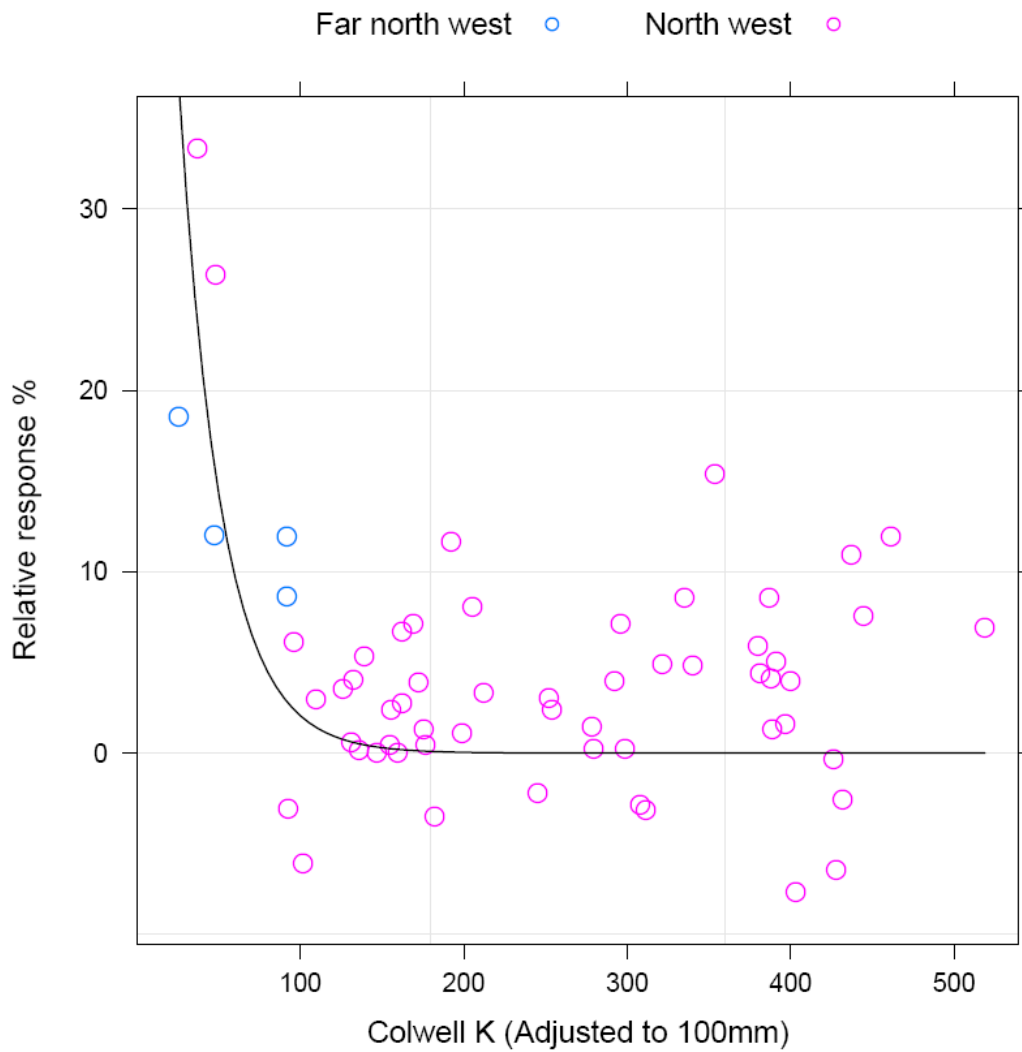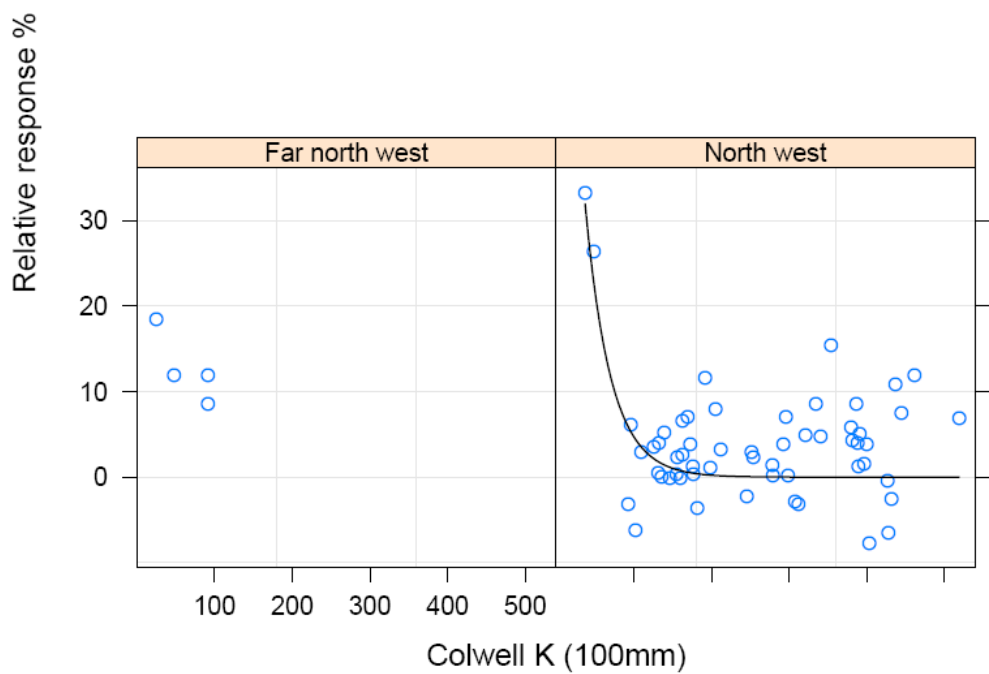# Tas Data by Region

Tas/Colwell K
Equation: RR = 100 exp(0.038* Colwell K) r2= 0.21; p <0.05, n= 60
Critical value: 77.2 mg/kg (72.6-102.9 confidence intervals, p<0.05)

Soil Test Potassium - Colwell K
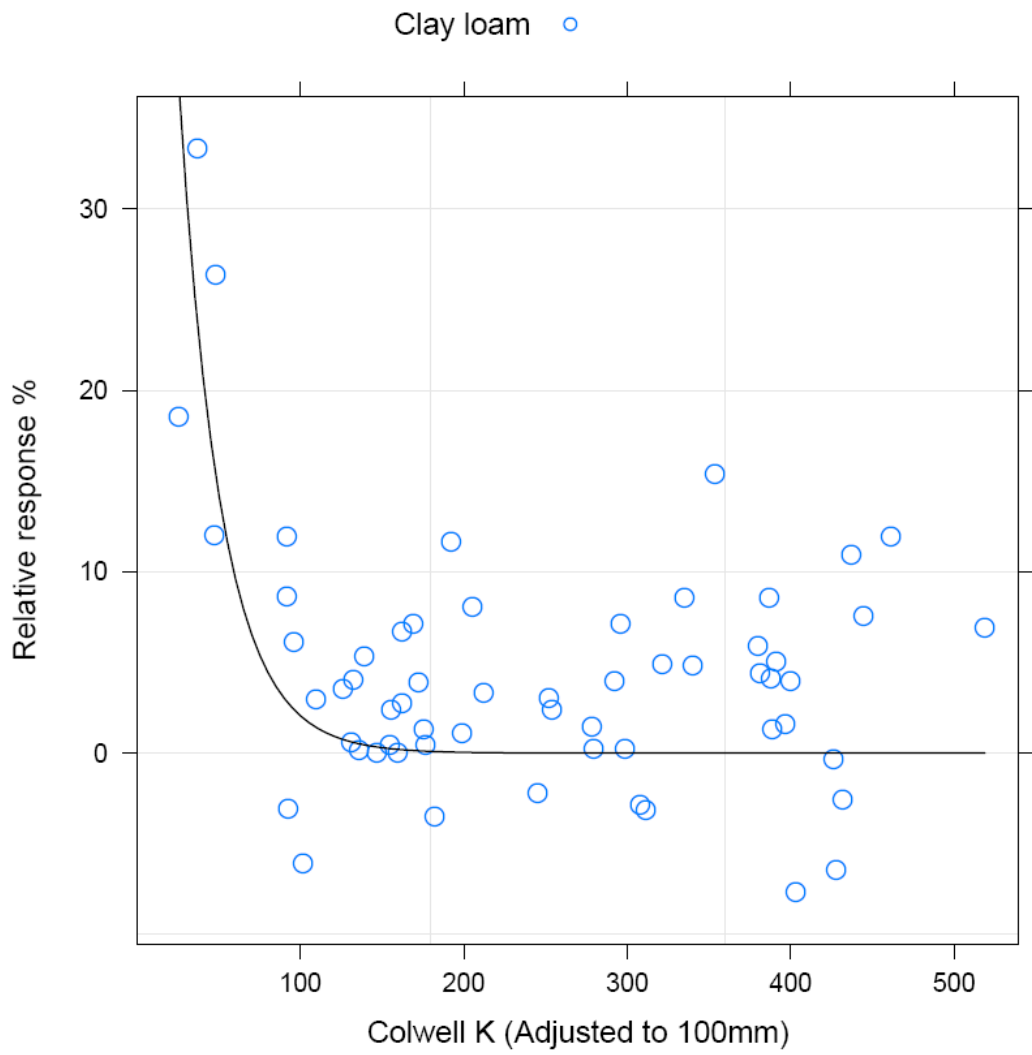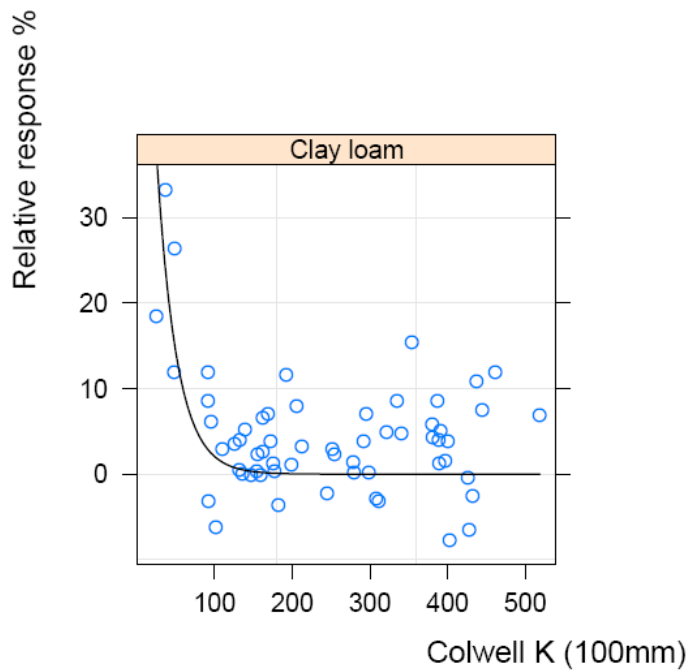# Tas Data by Region trellis

Tas/Colwell K Far Northwest
No Equation Determined

Tas/Colwell K Northwest
Equation: RR = 100 exp(0.031* Colwell K) r2= 0.35; p <0.05, n= 56
Critical value: 98.2 mg/kg (94.7-131.6 confidence intervals, p<0.05)

Soil Test Potassium - Colwell K
Tas Data by Soil Texture

Clay loam   o

Tas/Colwell K
No Equation Determined

Soil Test Potassium - Colwell K
Tas Data by Soil Texture trellis

Tas/Colwell K Clay Loam
Equation: RR = 100 exp(0.039* Colwell K) r2= 0.21; p <0.05, n= 60
Critical value: 77.2 mg/kg (71.4-102.4 confidence intervals, p<0.05)