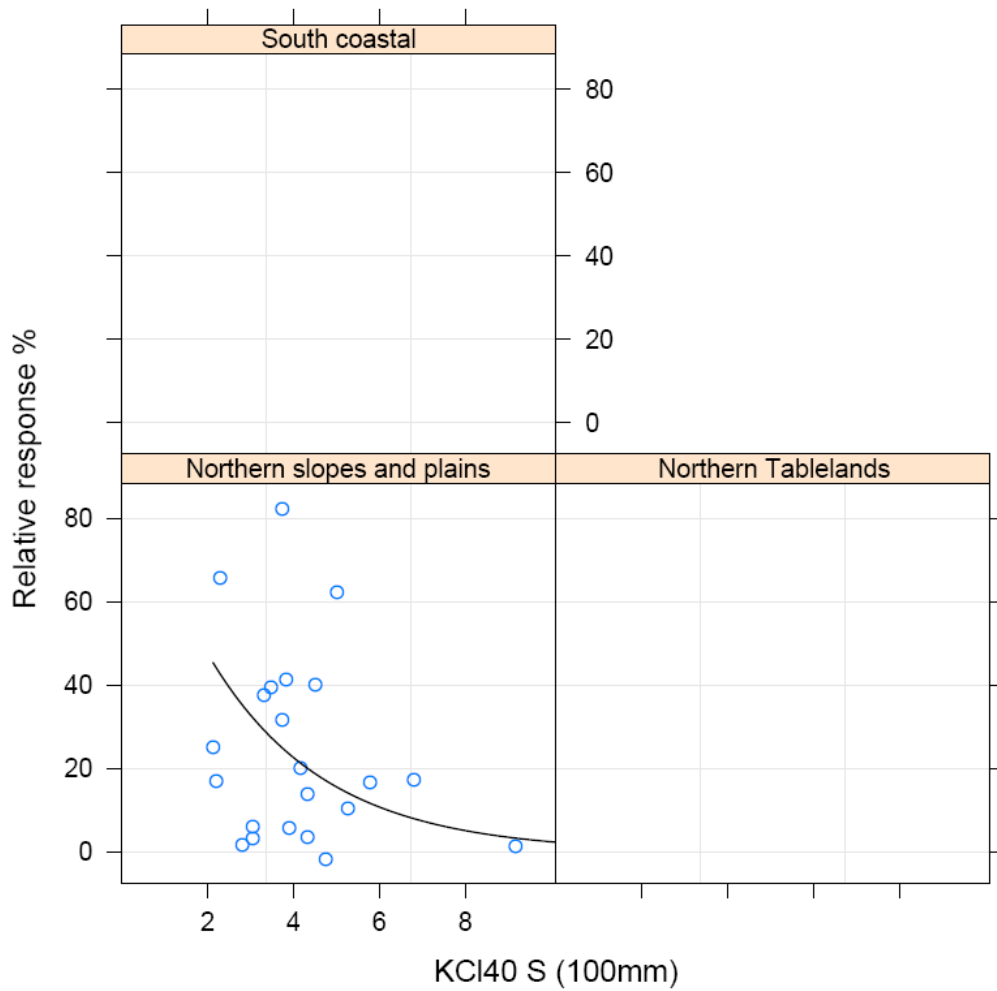


Soil Test Sulphur - KCl40 S NSW Data by Region trellis



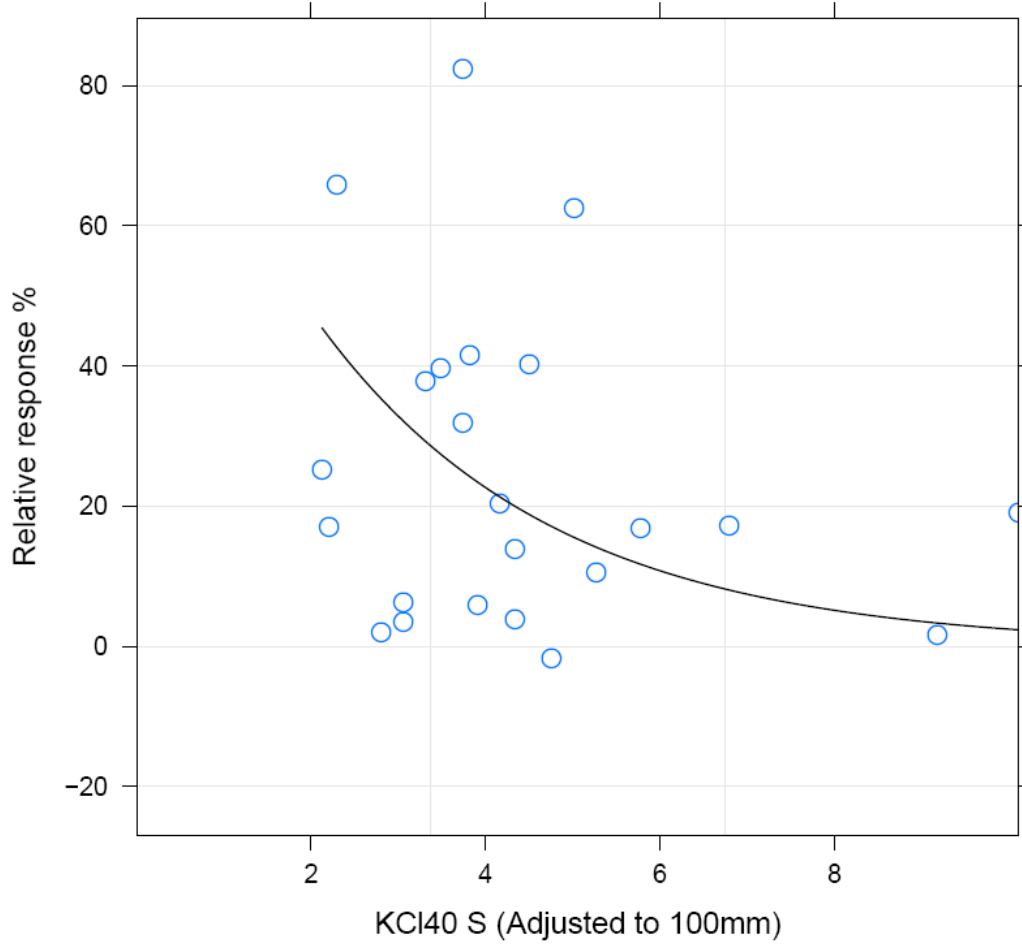
NSW KCl40 S Northern Slopes and Plains

Equation: $RR = 100 \exp(0.371 * KCl40 S)$ $r^2 = -0.08$; $p < 0.05$, $n = 23$

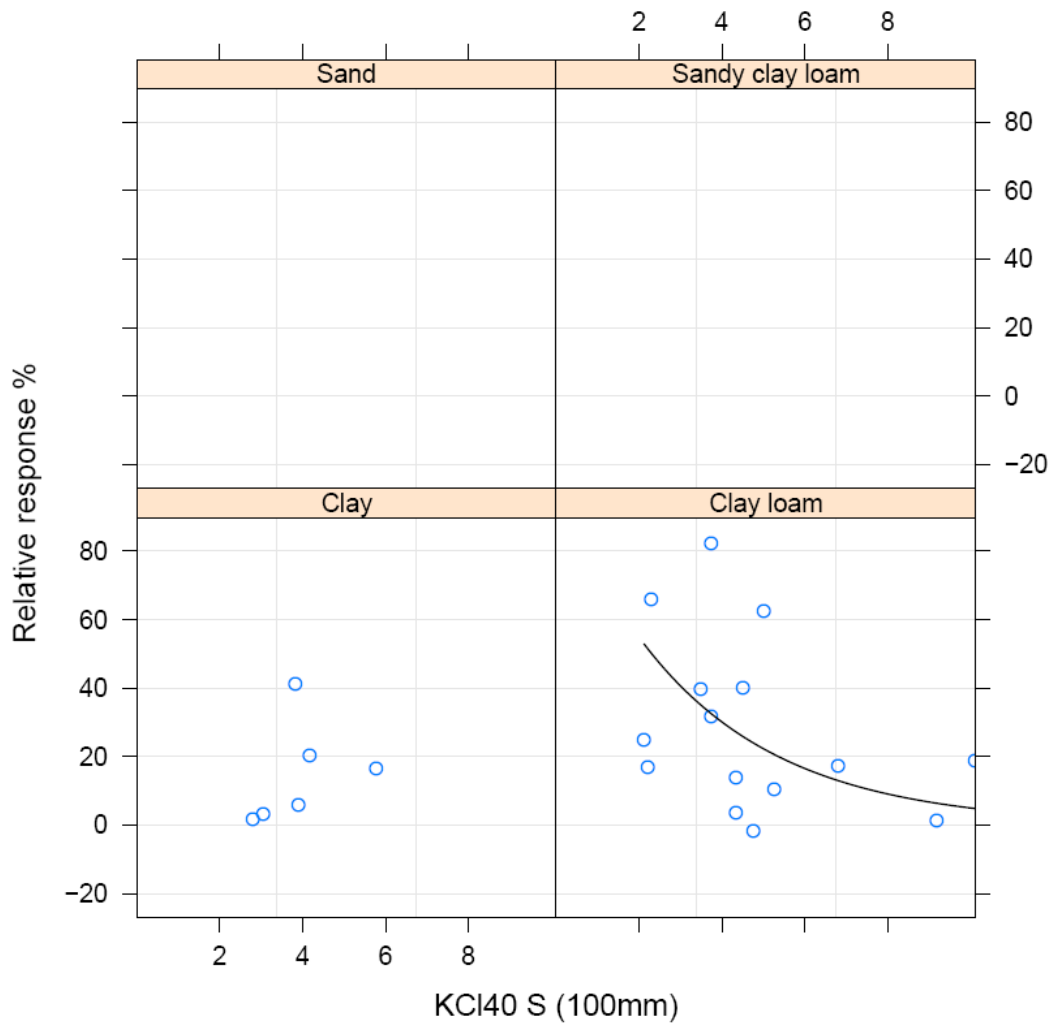
Critical value: 8.1 mg/kg (6.3-11.1 confidence intervals, $p < 0.05$)

Soil Test Sulphur - KCl40 S NSW Data by Region

Northern slopes and plains ○ South coastal ○
Northern Tablelands ○



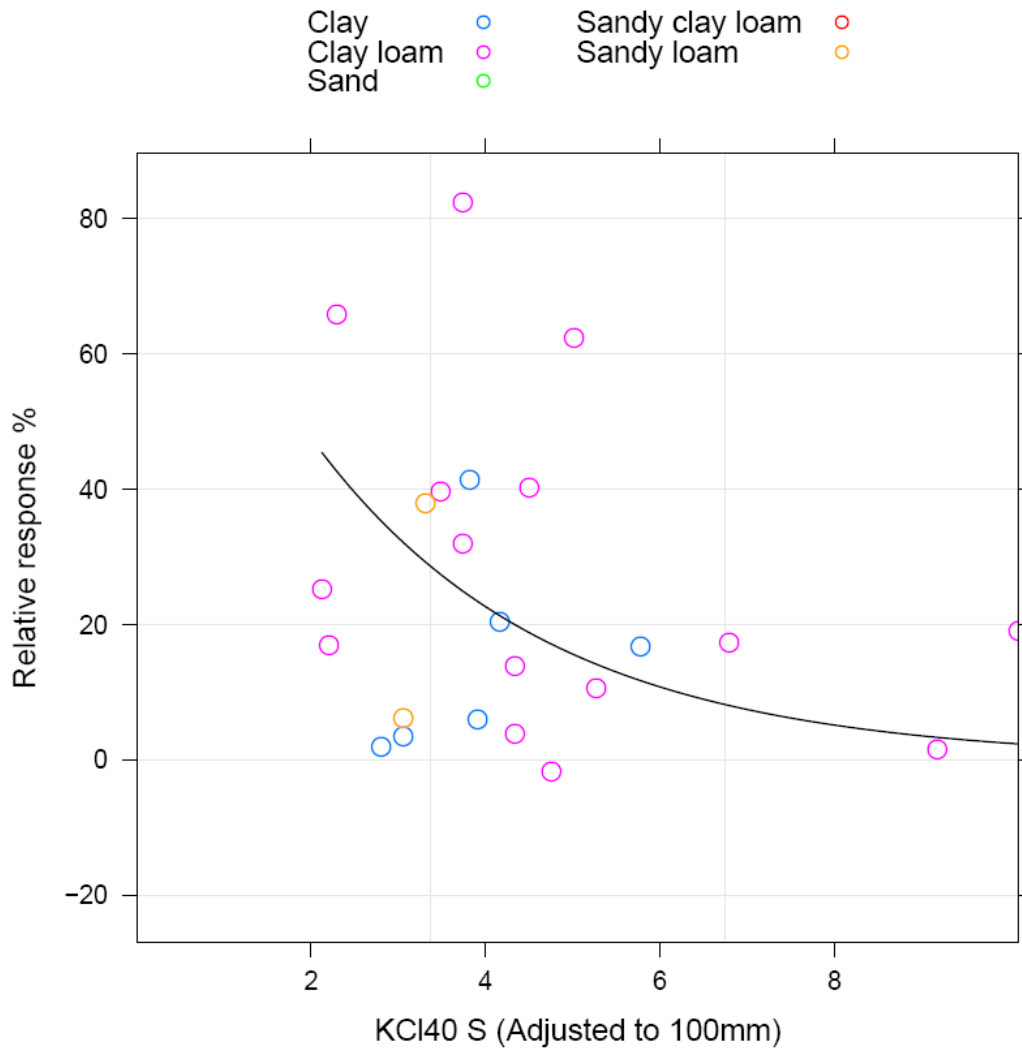
Soil Test Sulphur - KCl40 S NSW Data by Texture trellis



NSW KCl40 S Clay Loam

Equation: $RR = 100 \exp(0.300 * KCl40 S)$ $r^2 = 0.069$; $p < 0.05$, $n = 15$
 Critical value: 10.0 mg/kg (6.8-15.0 confidence intervals, $p < 0.05$)

Soil Test Sulphur - KCl40 S NSW Data by Texture



NSW KCl40 S

Equation: $RR = 100 \exp(0.371 * KCl40 S)$ $r^2 = -0.08$; $p < 0.05$, $n = 23$
 Critical value: 8.1 mg/kg (6.1-11.1 confidence intervals, $p < 0.05$)