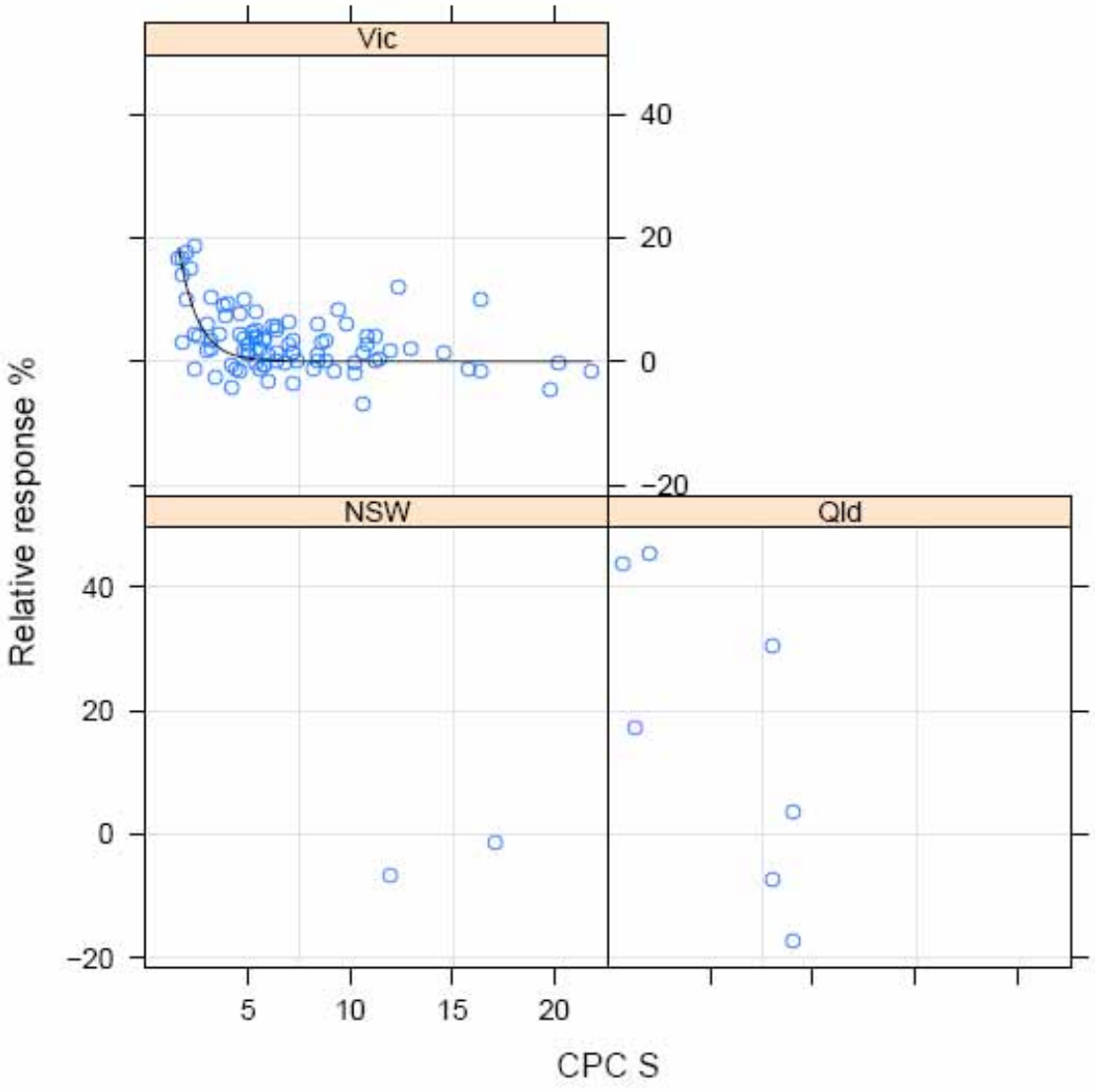
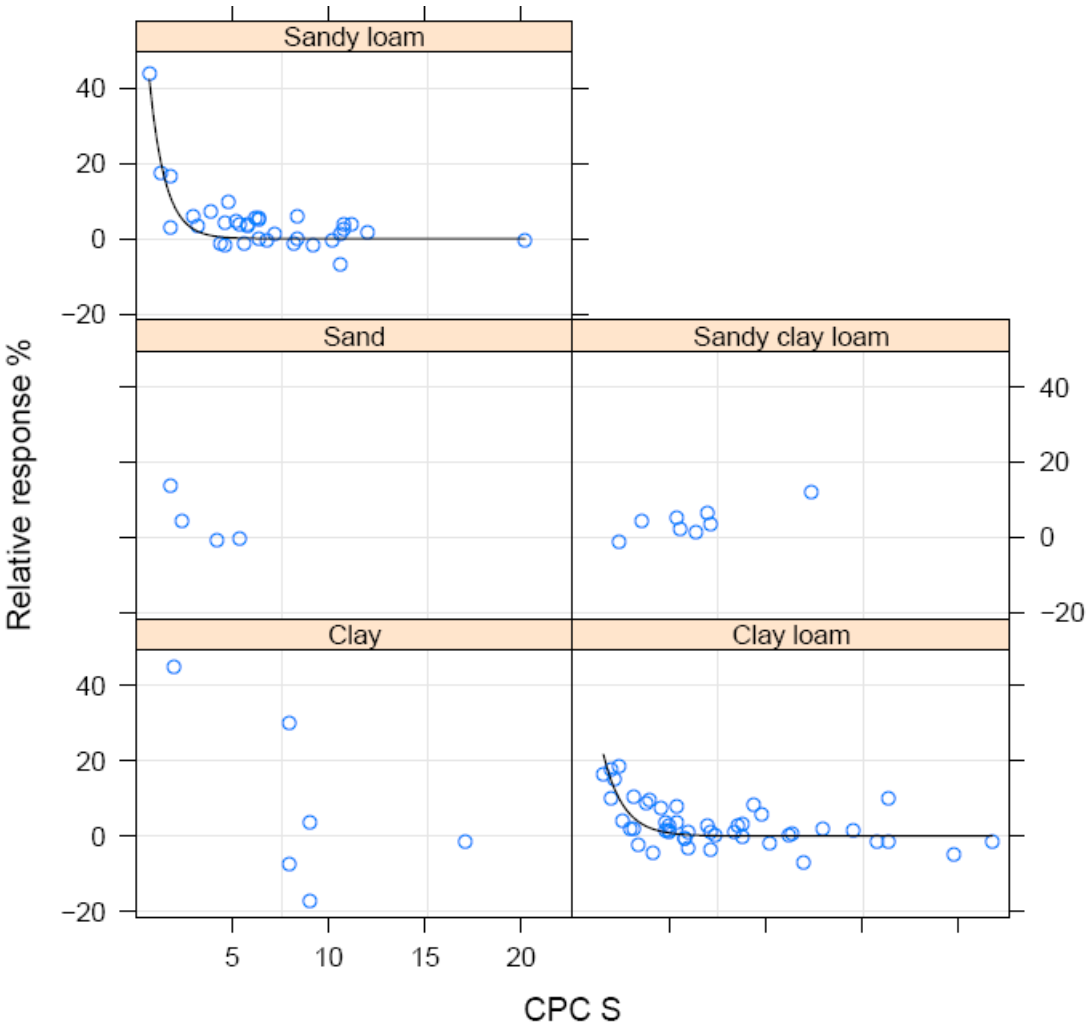
Soil Test Sulphur - CPC S
National Data by State



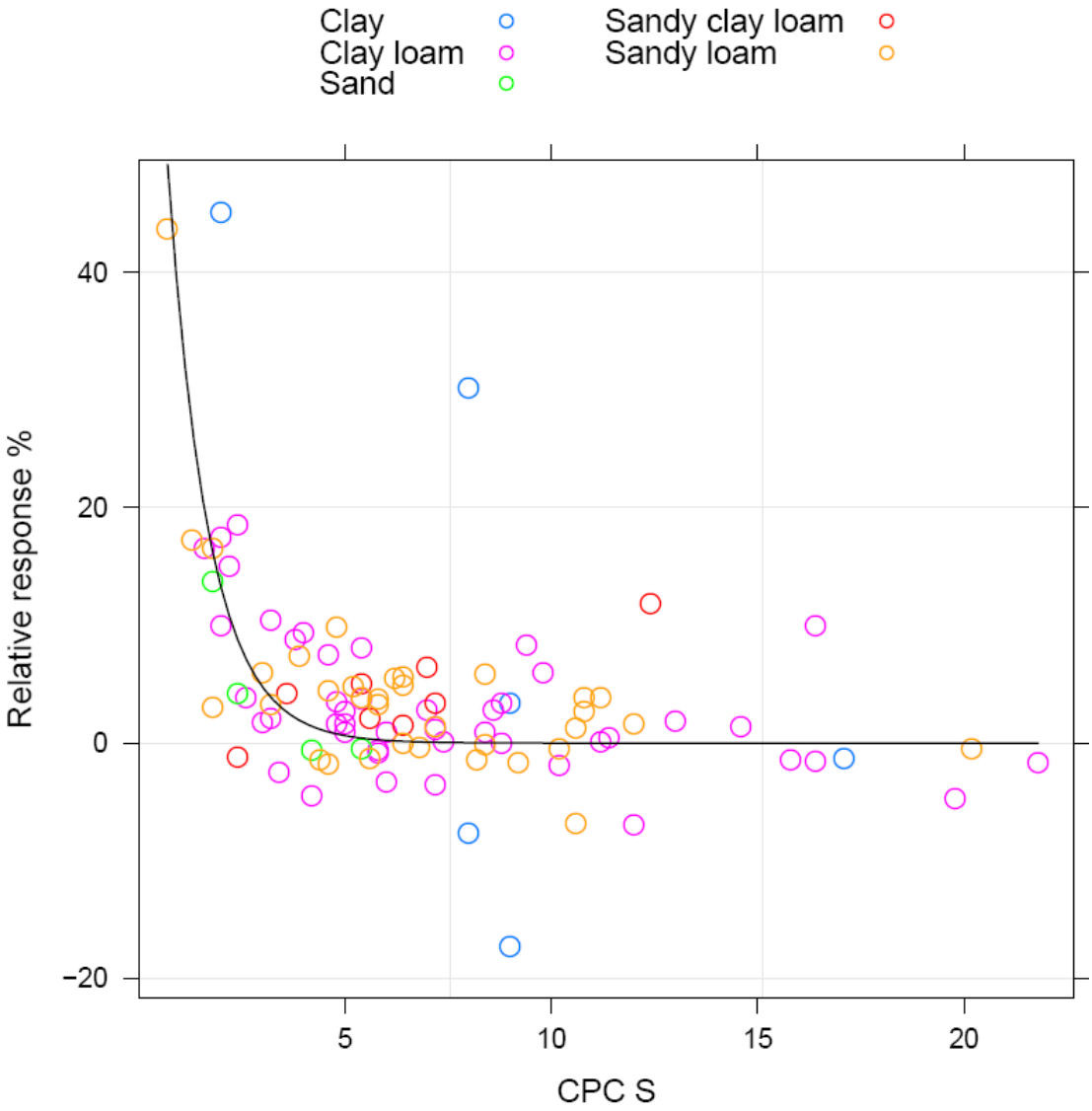
National CPC S Victoria
Equation: RR = 100 exp(1.06* CPC S) r2= 0.24; p <0.05, n= 89
Critical value: 2.8 mg/kg (2.8-3.3 confidence intervals, p<0.05)

Soil Test Sulphur - CPC S
National Data by Soil Texture

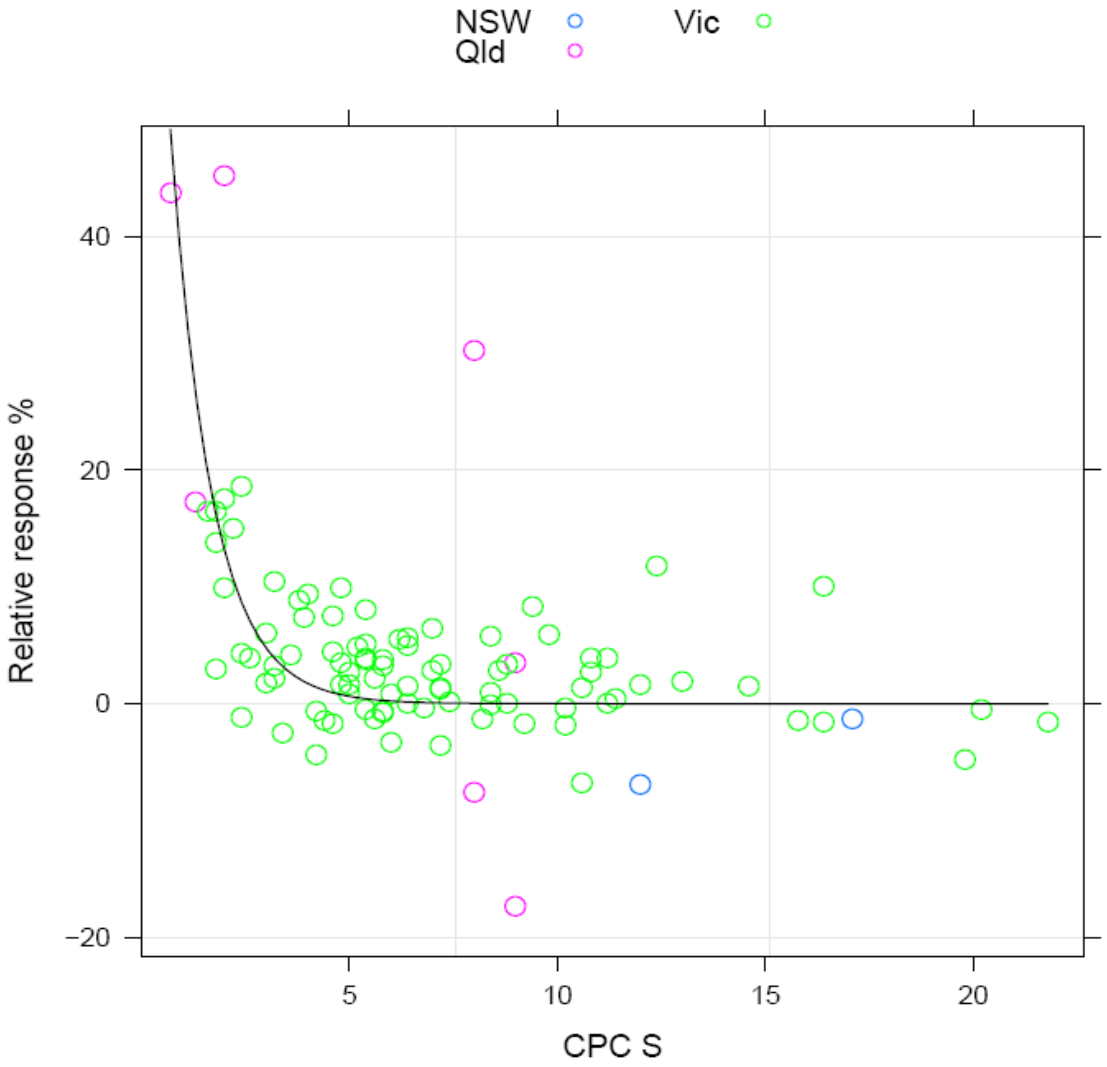


National CPC S Sandy Loam Equation: RR = 100 exp(1.229* CPC S) r2= 0.76; p <0.05, n=34 Critical value: 2.4 mg/kg (2.3-2.9 confidence intervals, p<0.05)
National CPC S Clay Loam Equation: RR = 100 exp(.955* CPC S) r2= 0.47; p <0.05, n= 46 Critical value: 3.1 mg/kg (2.9-3.6 confidence intervals, p<0.05)

Soil Test Sulphur - CPC S
National Data by Soil Texture

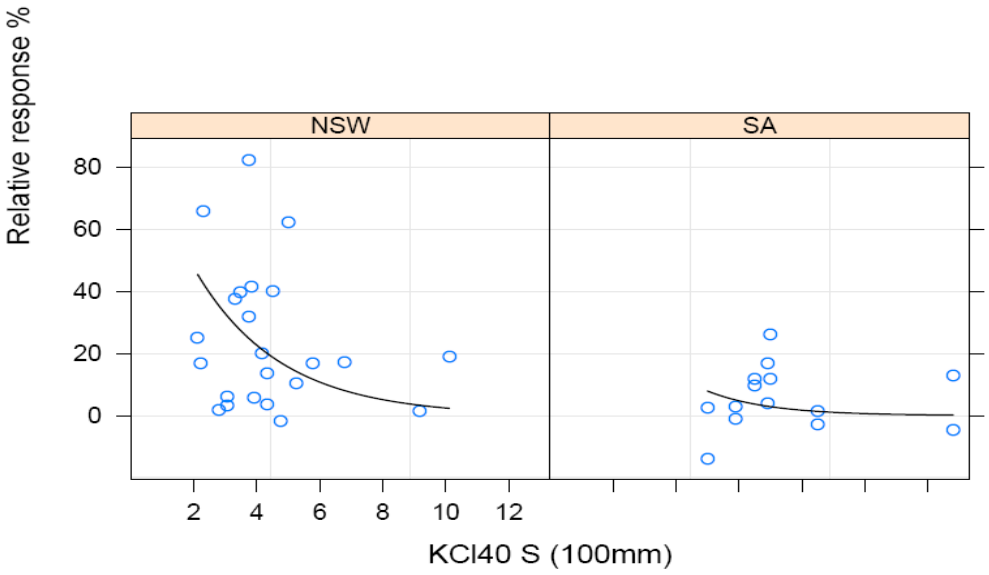


Soil Test Sulphur - CPC S
National Data by State



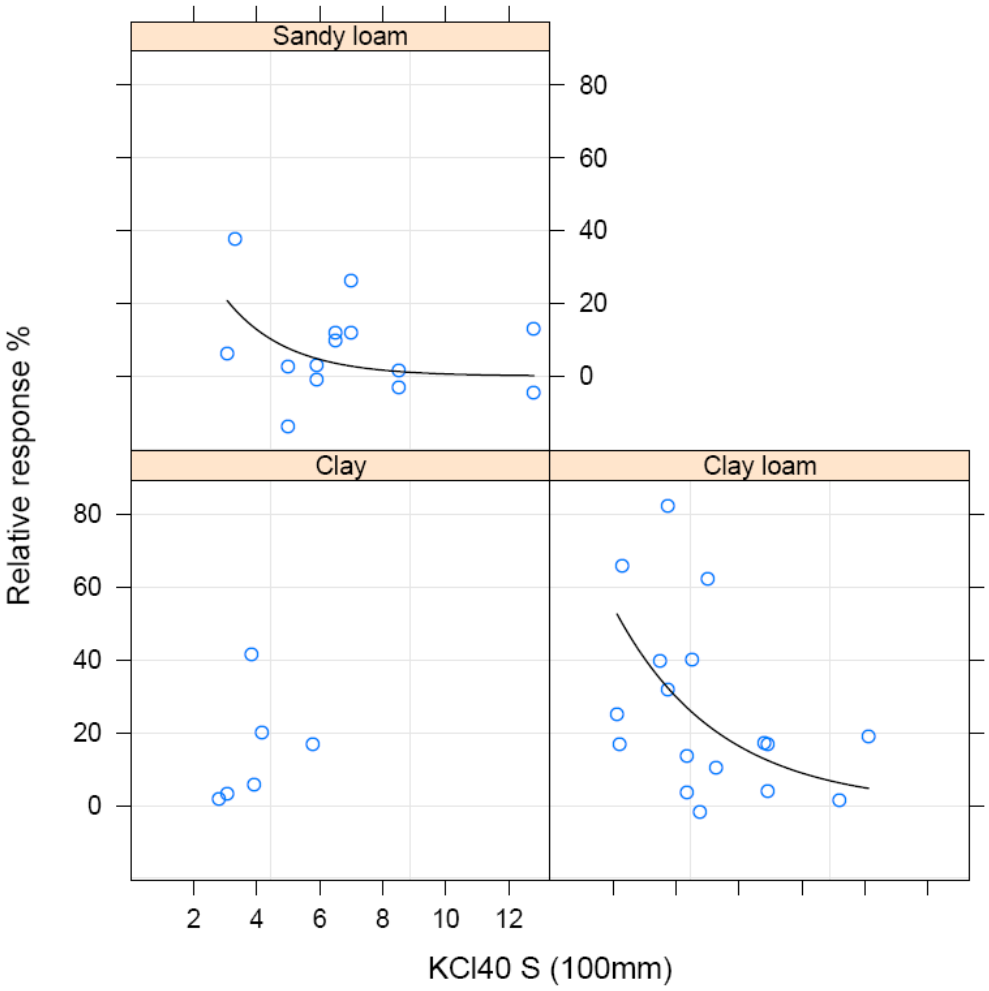
National CPC S
Equation: RR = 100 exp(1.01* CPC S) r2= 0.41; p <0.05, n= 98
Critical value: 2.9 mg/kg (2.8-3.51 confidence intervals, p<0.05)

Soil Test Sulphur - KCl40 S
National Data by State



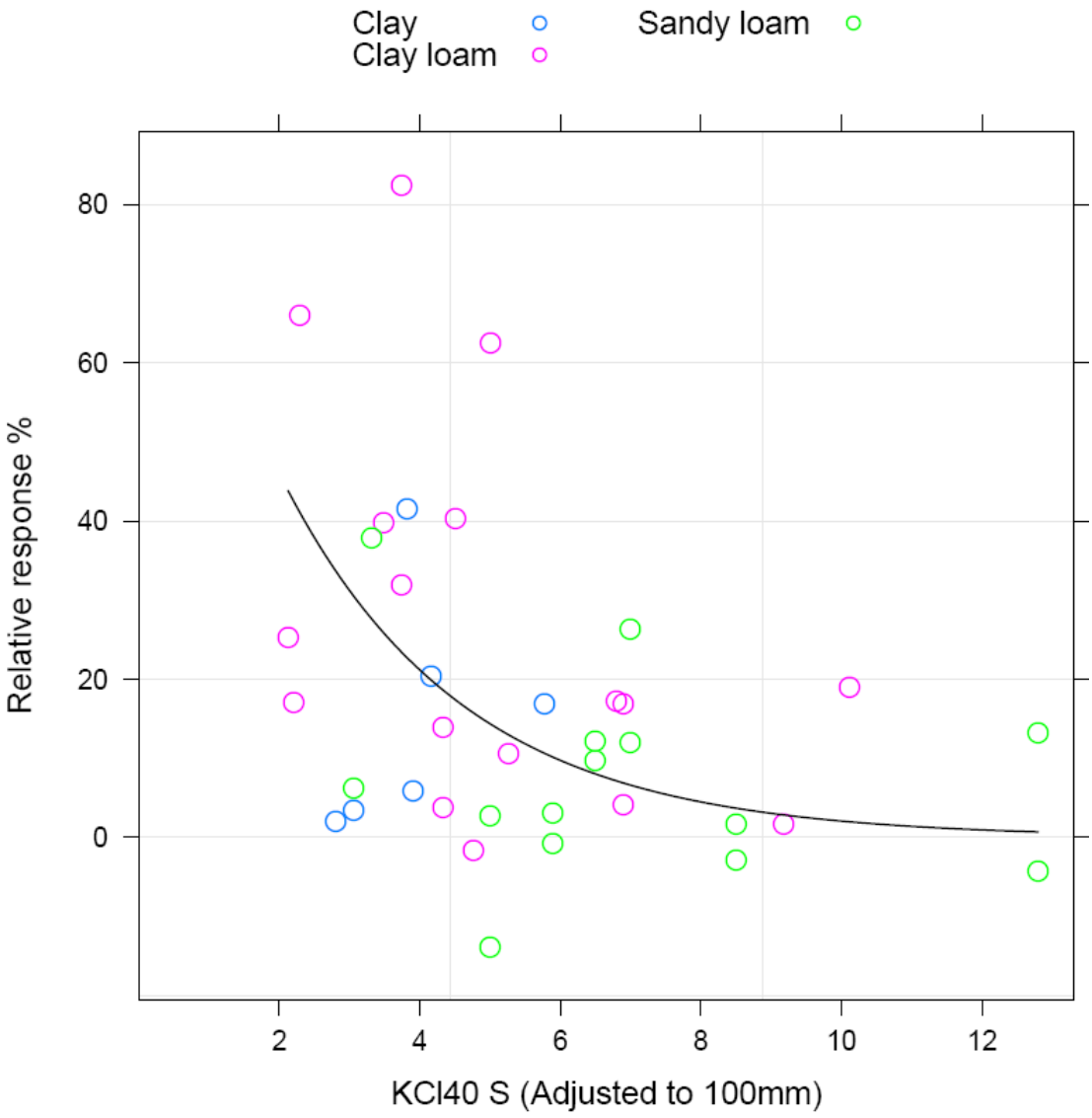
National KCl40 S NSW Equation: RR = 100 exp(0.371* KCl40 S) r2= -0.08; p <0.05, n= 23 Critical value: 8.1 mg/kg (7.2-8.9 confidence intervals, p<0.05)
National KCl40 S SA Equation: RR = 100 exp(0.508* KCl40 S) r2= -0.26; p <0.05, n= 14 Critical value: 5.9 mg/kg (4.9-6.9 confidence intervals, p<0.05)

Soil Test Sulphur - KCl40 S
National Data by Soil Texture

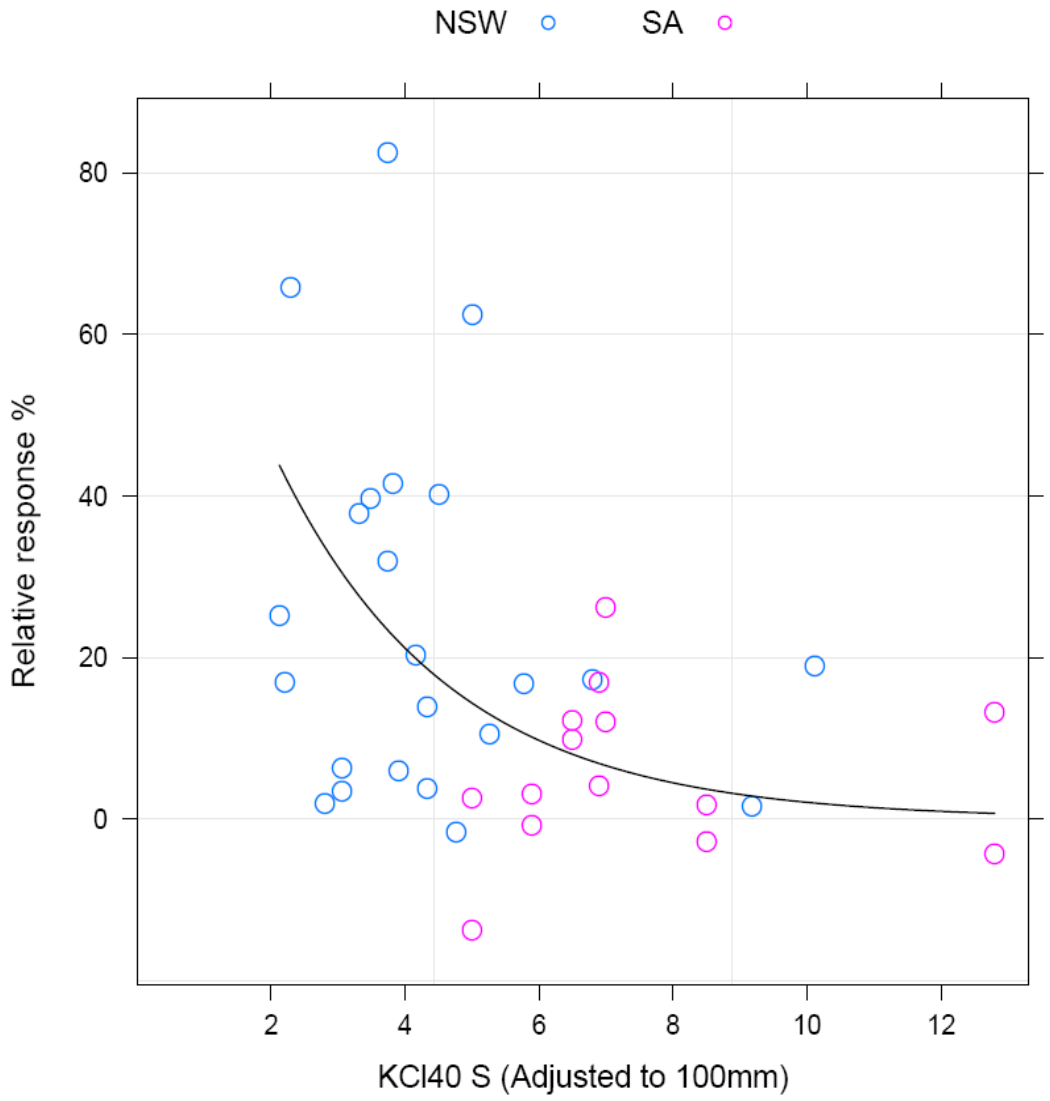


National KCl40 S Sandy Loam Equation: RR = 100 exp(0.514* KCl40 S) r2= 0.05; p <0.05, n= 14 Critical value: 8.1 mg/kg (7.2-8.9 confidence intervals, p<0.05)
National KCl40 S Clay Loam Equation: RR = 100 exp(0.302* KCl40 S) r2= 0.12; p <0.05, n= 17 Critical value: 9.9 mg/kg (8.7-11.1 confidence intervals, p<0.05)

Soil Test Sulphur - KCl40 S
National Data by Texture

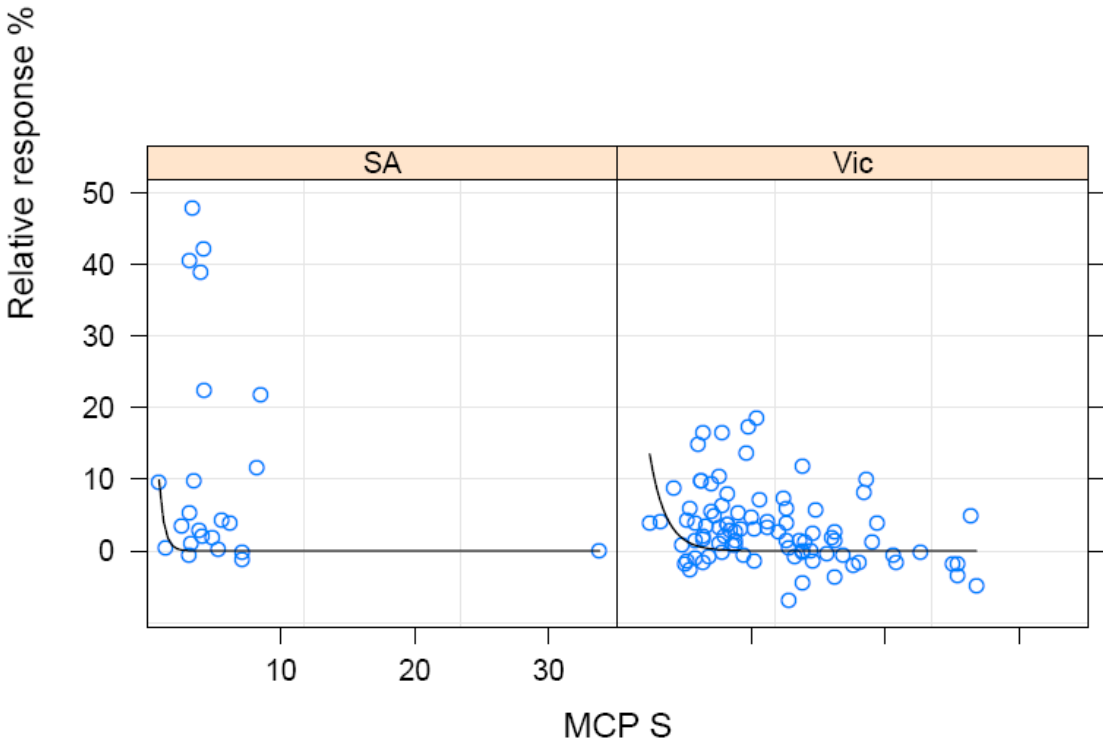


Soil Test Sulphur - KCl40 S
National Data by State



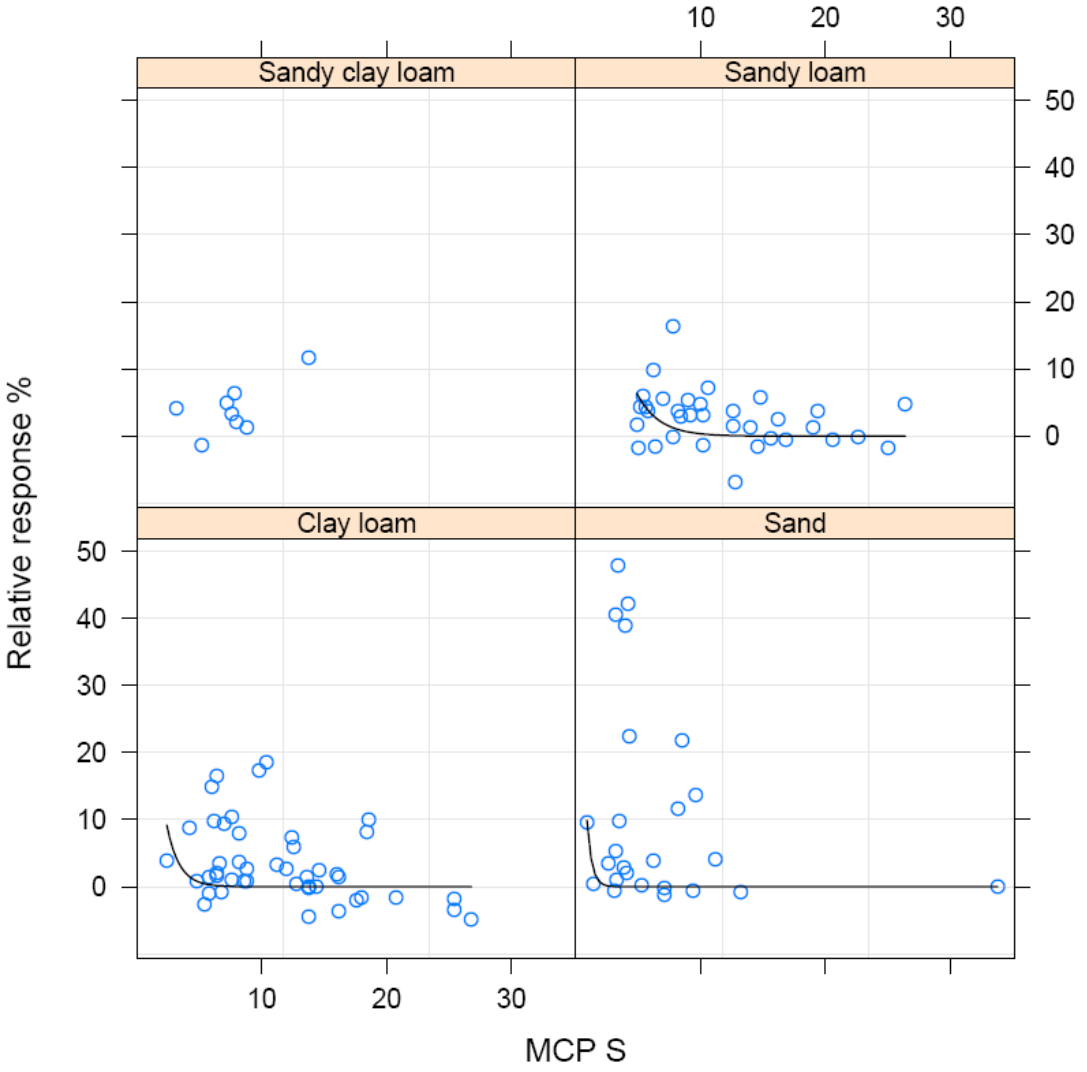
National KCl40 S
Equation: RR = 100 exp(0.388* KCl40 S) r2= 0.10; p <0.05, n= 37
Critical value: 7.7 mg/kg (6.4-10.1 confidence intervals, p<0.05)

Soil Test Sulphur - MCP S
National Data by State



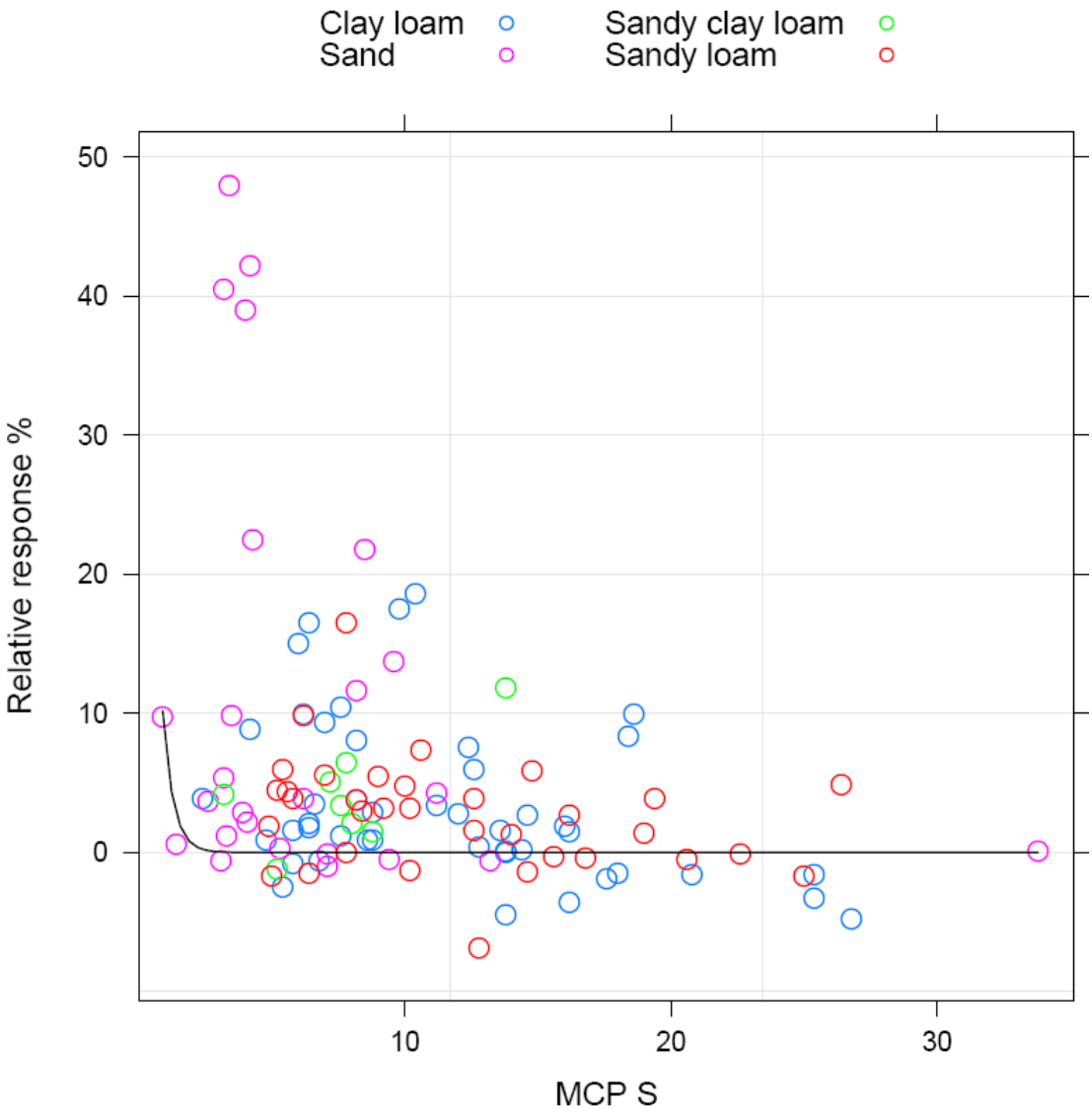
National MCP S SA Equation: RR = 100 exp(2.570* MCP S) r2= -0.56; p <0.05, n= 23 Critical value: 7.7 mg/kg (6.4-10.1 confidence intervals, p<0.05)
National MCP S Vic Equation: RR = 100 exp(0.834* MCP S) r2= -0.39; p <0.05, n= 89 Critical value: 3.6 mg/kg (3.2-4.0 confidence intervals, p<0.05)

Soil Test Sulphur - MCP S
National Data by Texture

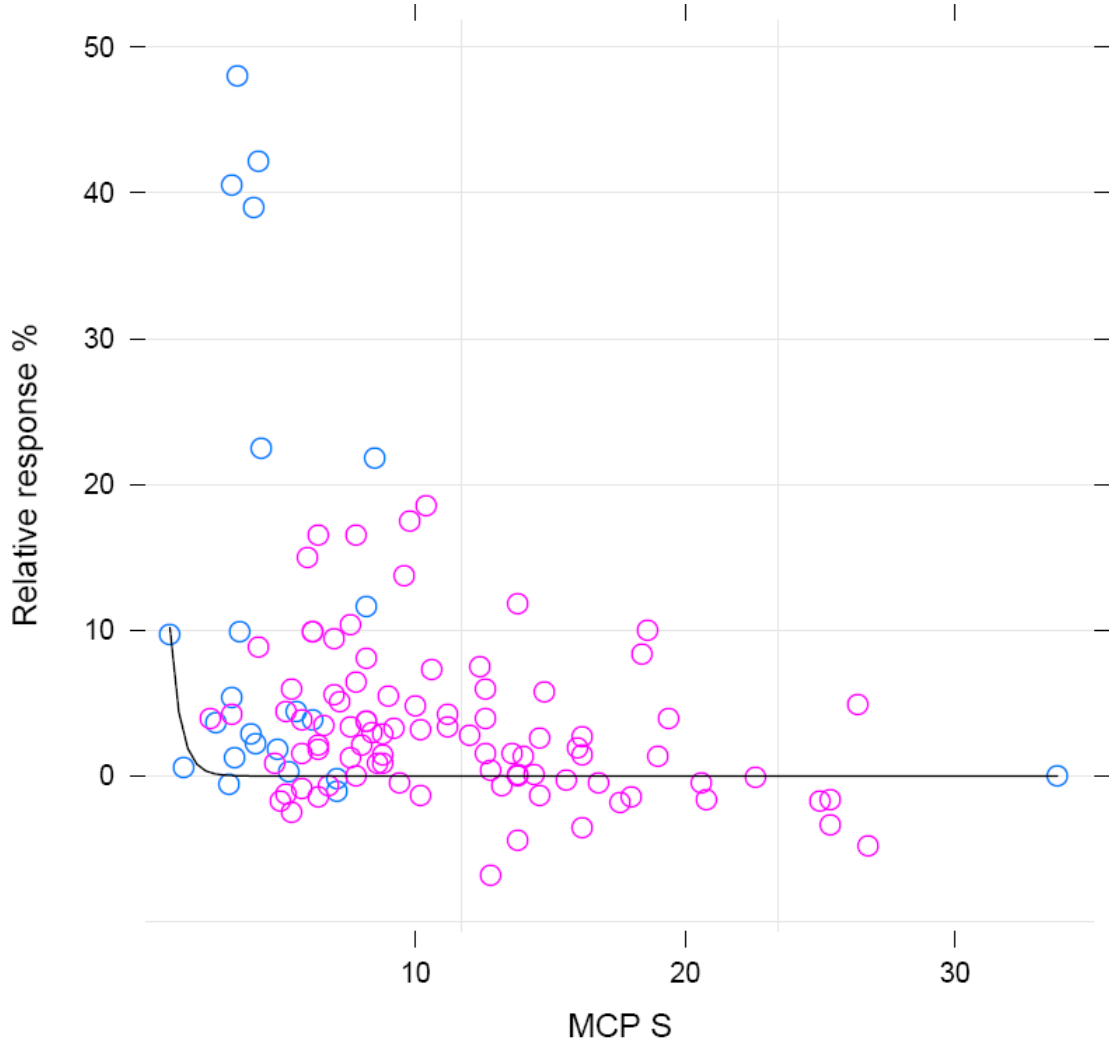


National MCP S Clay Loam Equation: RR = 100 exp(.995* MCP S) r2= -0.35; p <0.05, n= 45 Critical value: 7.0 mg/kg (2.4-3.6 confidence intervals, p<0.05)
National MCP S Sand Equation: RR = 100 exp(2.570* MCP S) r2= -0.54; p <0.05, n= 25 Critical value: 1.2 mg/kg (0.6-1.8 confidence intervals, p<0.05)
National MCP S Sandy Loam Equation: RR = 100 exp(0.562* MCP S) r2= -0.22; p <0.05, n= 34 Critical value: 5.3 mg/kg (4.9-5.7 confidence intervals, p<0.05)

Soil Test Sulphur - MCP S
National Data by Texture



Soil Test Sulphur - MCP S
National Data



National MCP S
Equation: RR = 100 exp(2.539* MCP S) r2= -0.30; p <0.05, n= 115
Critical value: 1.2 mg/kg (0.9-1.5 confidence intervals, p<0.05)