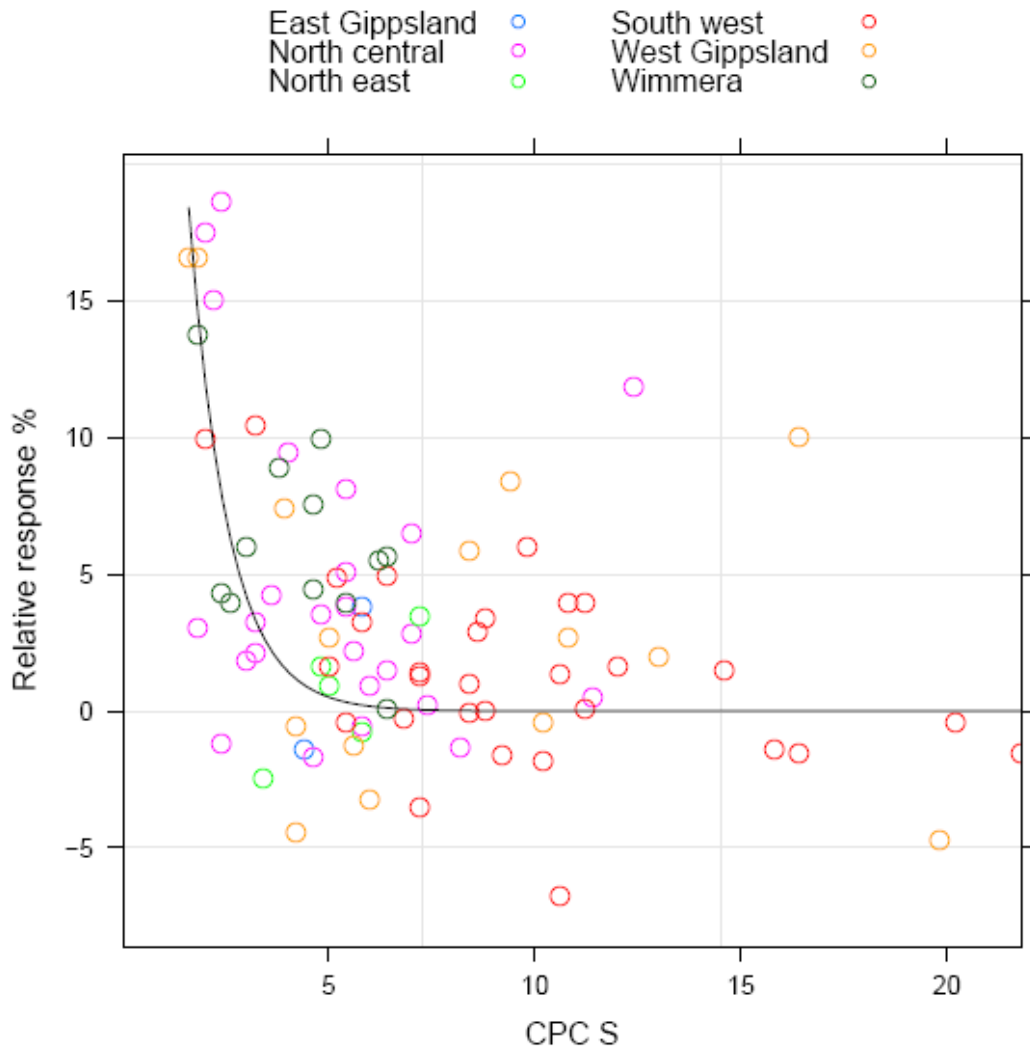


Soil Test Sulphur – CPC S Vic Data by Region

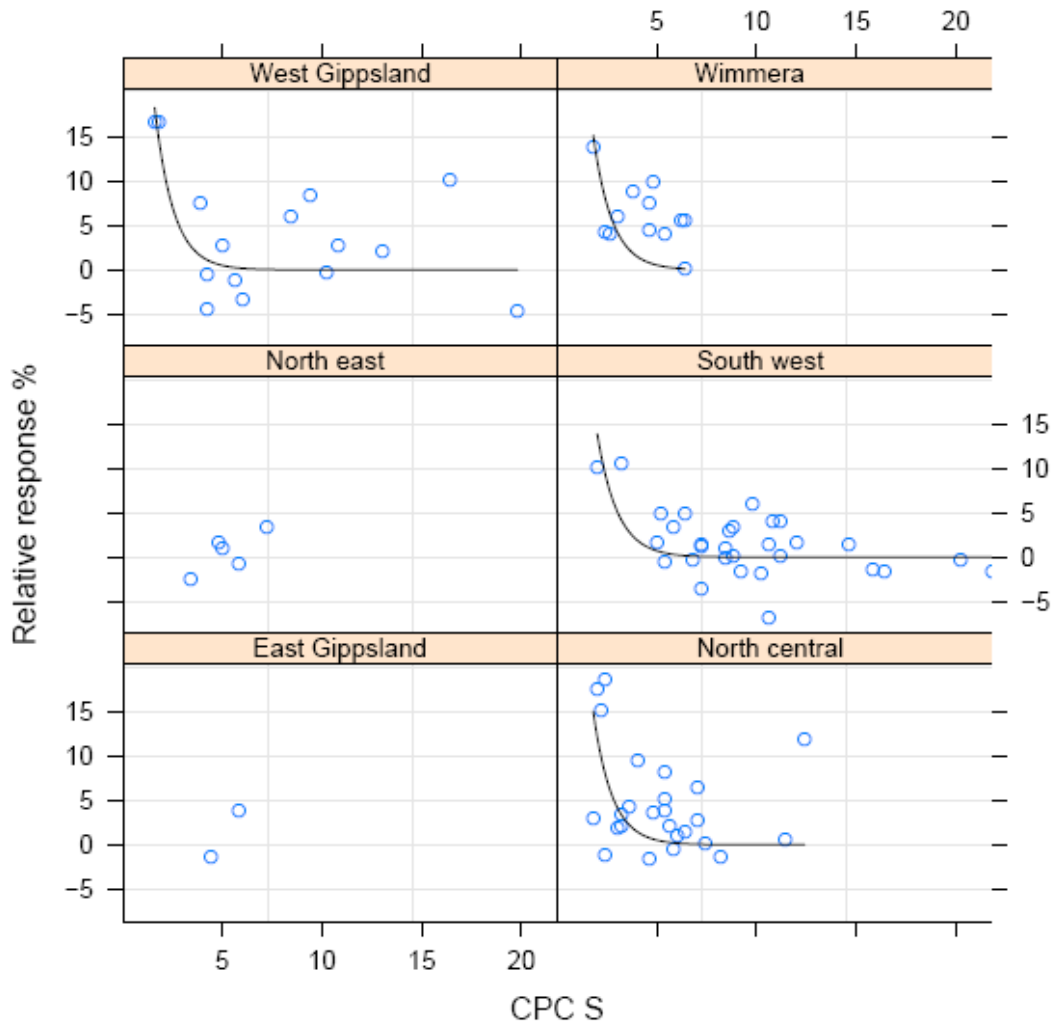


Vic CPC S

Equation: $RR = 100 \exp(0.097 * CPC S)$ $r^2 = -0.18$; $p < 0.05$, $n = 161$

Critical value: 30.8 mg/kg (29.8-31.8 confidence intervals, $p < 0.05$)

Soil Test Sulphur – CPC S Vic Data by Region



Vic CPC S West Gippsland

Equation: $RR = 100 \exp(1.064 * CPC\ S)$ $r^2 = 0.50$; $p < 0.05$, $n = 15$
 Critical value: 2.8 mg/kg (2.5-3.6 confidence intervals, $p < 0.05$)

Vic CPC S Wimmera

Equation: $RR = 100 \exp(1.050 * CPC\ S)$ $r^2 = -1.13$; $p < 0.05$, $n = 12$
 Critical value: 2.8 mg/kg (2.7-3.8 confidence intervals, $p < 0.05$)

Vic CPC S North East

No Equation Determined

Vic CPC S South West

Equation: $RR = 100 \exp(0.988 * CPC\ S)$ $r^2 = 0.27$; $p < 0.05$, $n = 30$
 Critical value: 3.0 mg/kg (2.5-3.7 confidence intervals, $p < 0.05$)

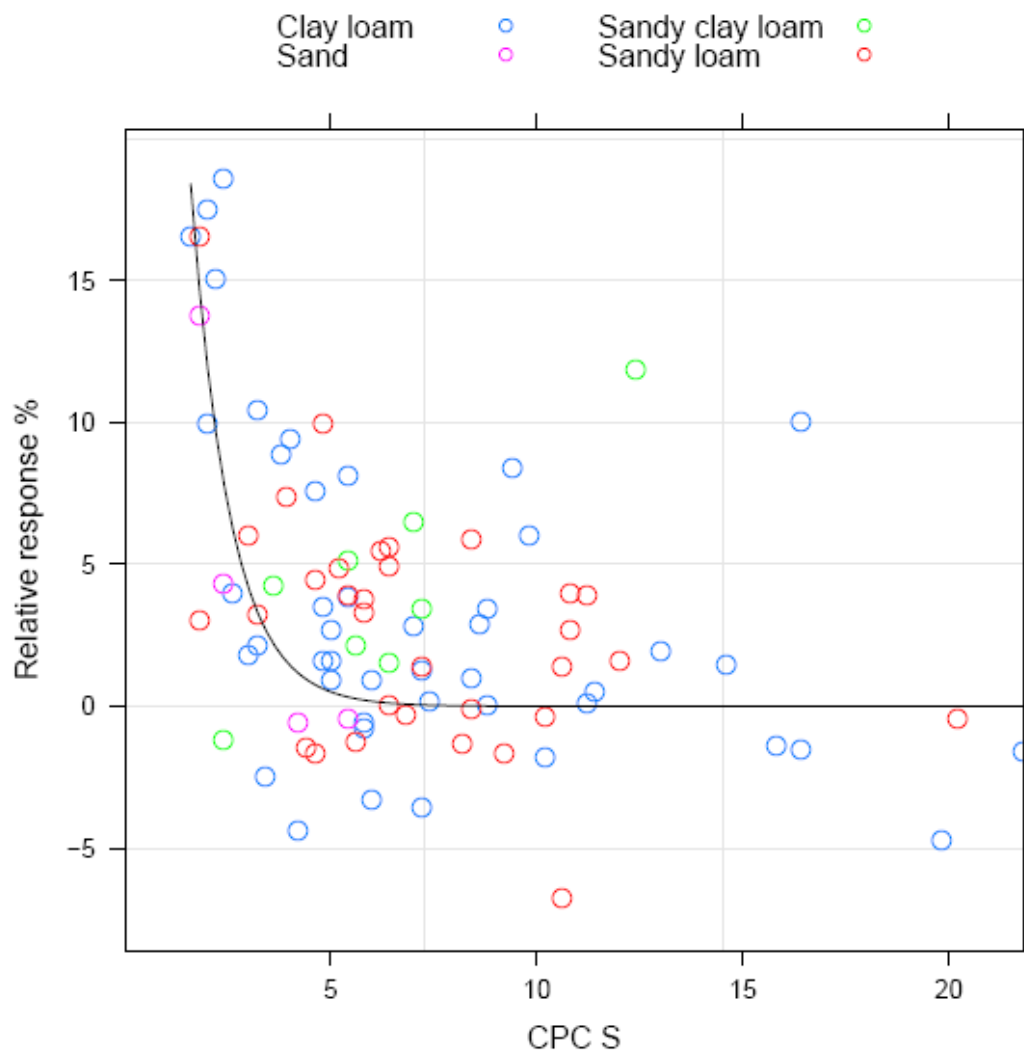
Vic CPC S East Gippsland

No Equation Determined

Vic CPC S North Central

Equation: $RR = 100 \exp(1.055 * CPC\ S)$ $r^2 = 0.14$; $p < 0.05$, $n = 25$
 Critical value: 2.8 mg/kg (2.6-3.6 confidence intervals, $p < 0.05$)

Soil Test Sulphur – CPC S Vic Data by Texture

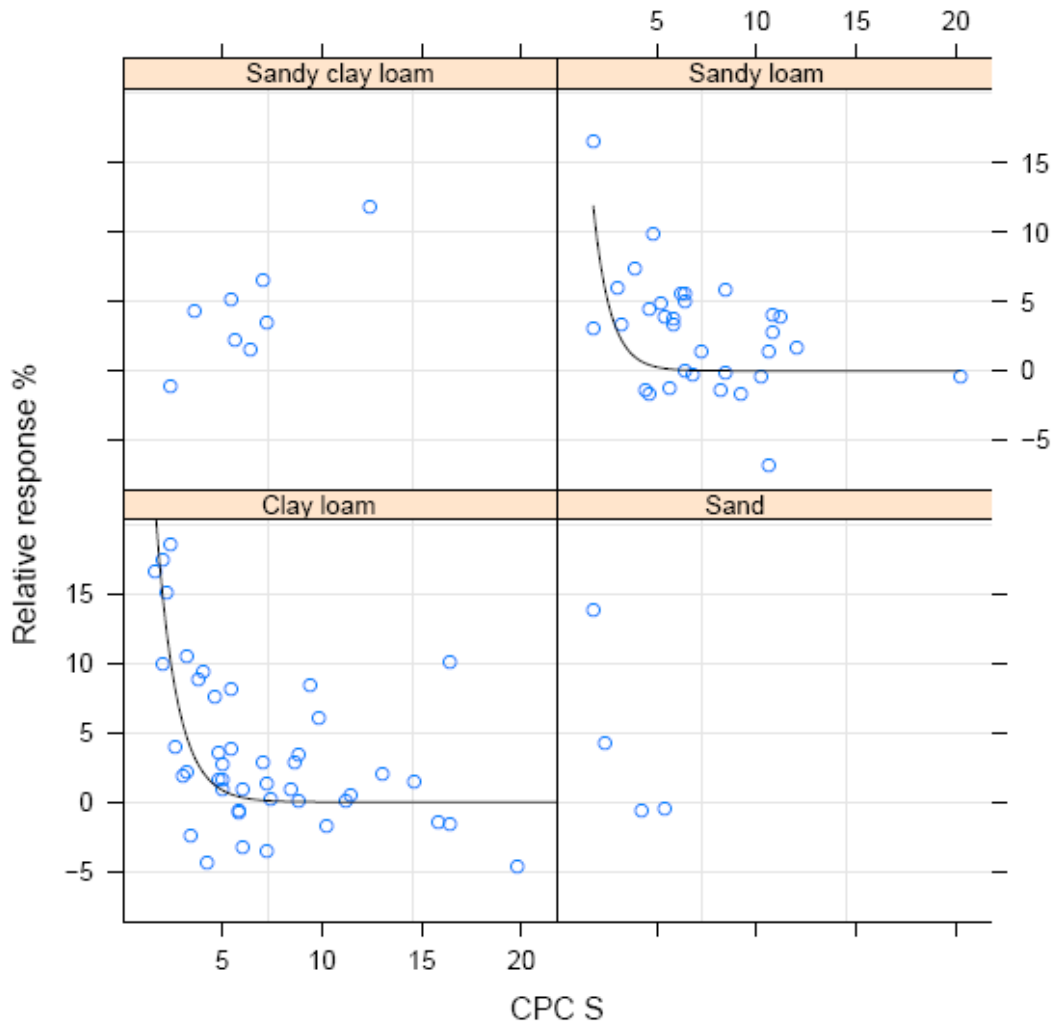


Vic CPC S

Equation: $RR = 100 \exp(1.055 * CPC S)$ $r^2 = 0.14$; $p < 0.05$, $n = 25$

Critical value: 2.8 mg/kg (2.6-3.6 confidence intervals, $p < 0.05$)

Soil Test Sulphur – CPC S Vic Data by Texture trellis



Vic CPC S Sandy Clay Loam

No Equation Determined

Vic CPC S Sandy Loam

Equation: $RR = 100 \exp(1.183 * CPC\ S)$ $r^2 = 0.01$; $p < 0.05$, $n = 32$

Critical value: 2.5 mg/kg (2.2-3.3 confidence intervals, $p < 0.05$)

Vic CPC S Clay Loam

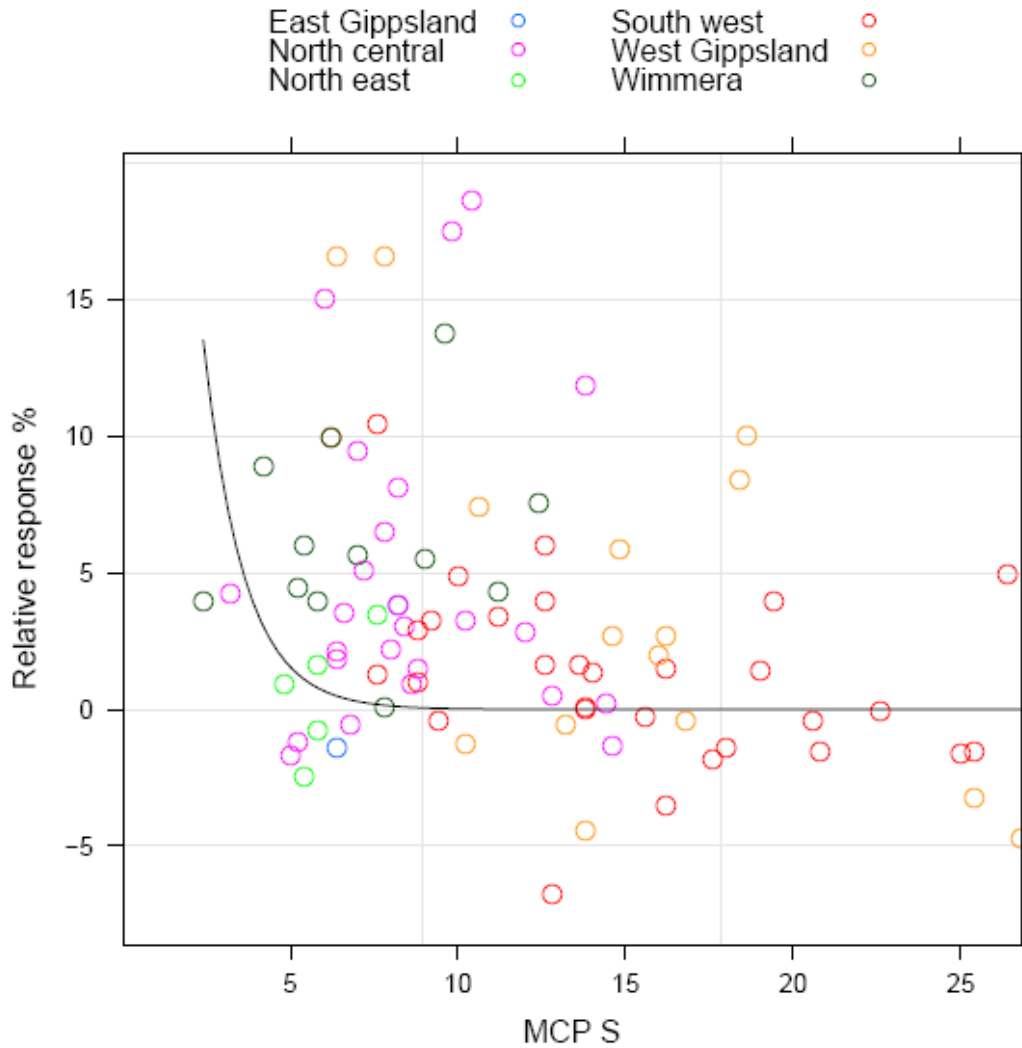
Equation: $RR = 100 \exp(0.954 * CPC\ S)$ $r^2 = 0.46$; $p < 0.05$, $n = 45$

Critical value: 3.1 mg/kg (3.0-3.6 confidence intervals, $p < 0.05$)

Vic CPC S Sand

No Equation Determined

Soil Test Sulphur –MCP S Vic Data by Region

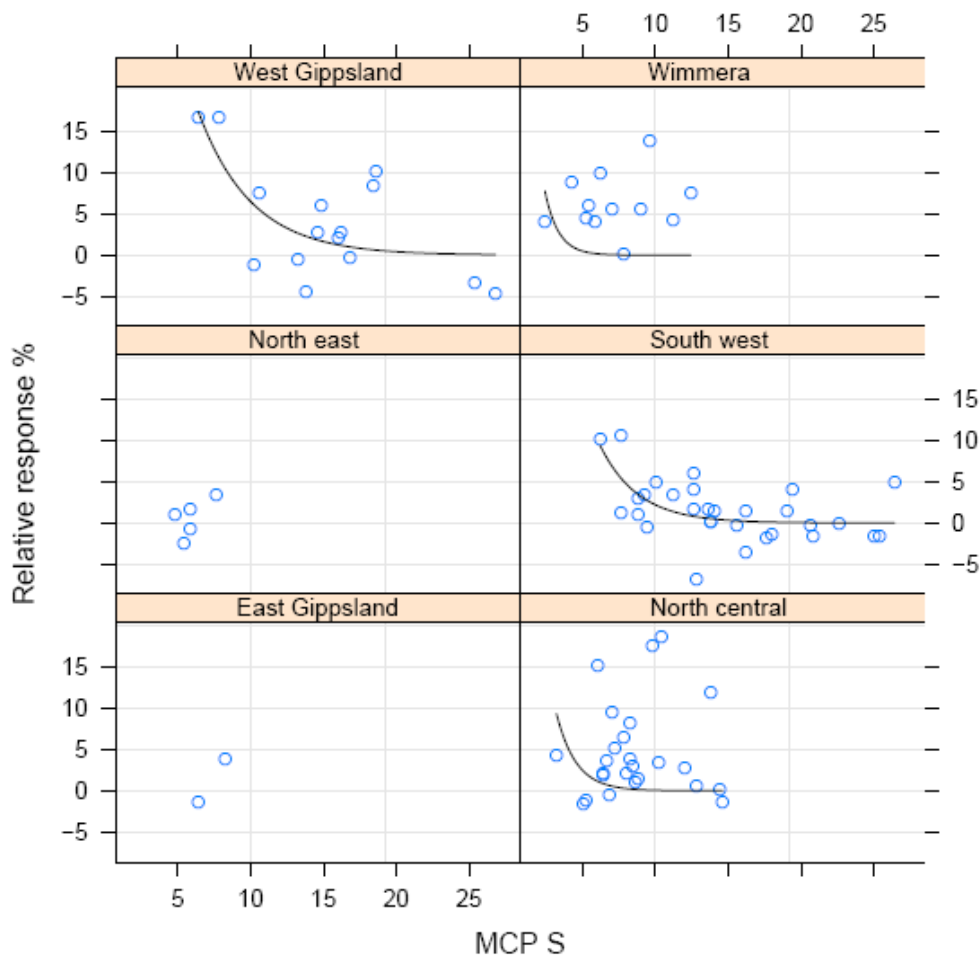


Vic MCP S

Equation: $RR = 100 \exp(0.954 * MCP S)$ $r^2 = 0.46$; $p < 0.05$, $n = 45$

Critical value: 3.1 mg/kg (3.0-3.6 confidence intervals, $p < 0.05$)

Soil Test Sulphur –MCP S Vic Data by Region trellis



Vic MCP S West Gippsland

Equation: $RR = 100 \exp(0.274 * MCP S)$ $r^2 = 0.48$; $p < 0.05$, $n = 15$

Critical value: 10.9 mg/kg (9.0-13.3 confidence intervals, $p < 0.05$)

Vic MCP S Wimmera

Equation: $RR = 100 \exp(1.068 * MCP S)$ $r^2 = -3.09$; $p < 0.05$, $n = 12$

Critical value: 2.8 mg/kg (2.5-5.5 confidence intervals, $p < 0.05$)

Vic MCP S North East

No Equation Determined

Vic MCP S South West

Equation: $RR = 100 \exp(0.383 * MCP S)$ $r^2 = 0.36$; $p < 0.05$, $n = 30$

Critical value: 7.8 mg/kg (6.7-8.8 confidence intervals, $p < 0.05$)

Vic MCP S East Gippsland

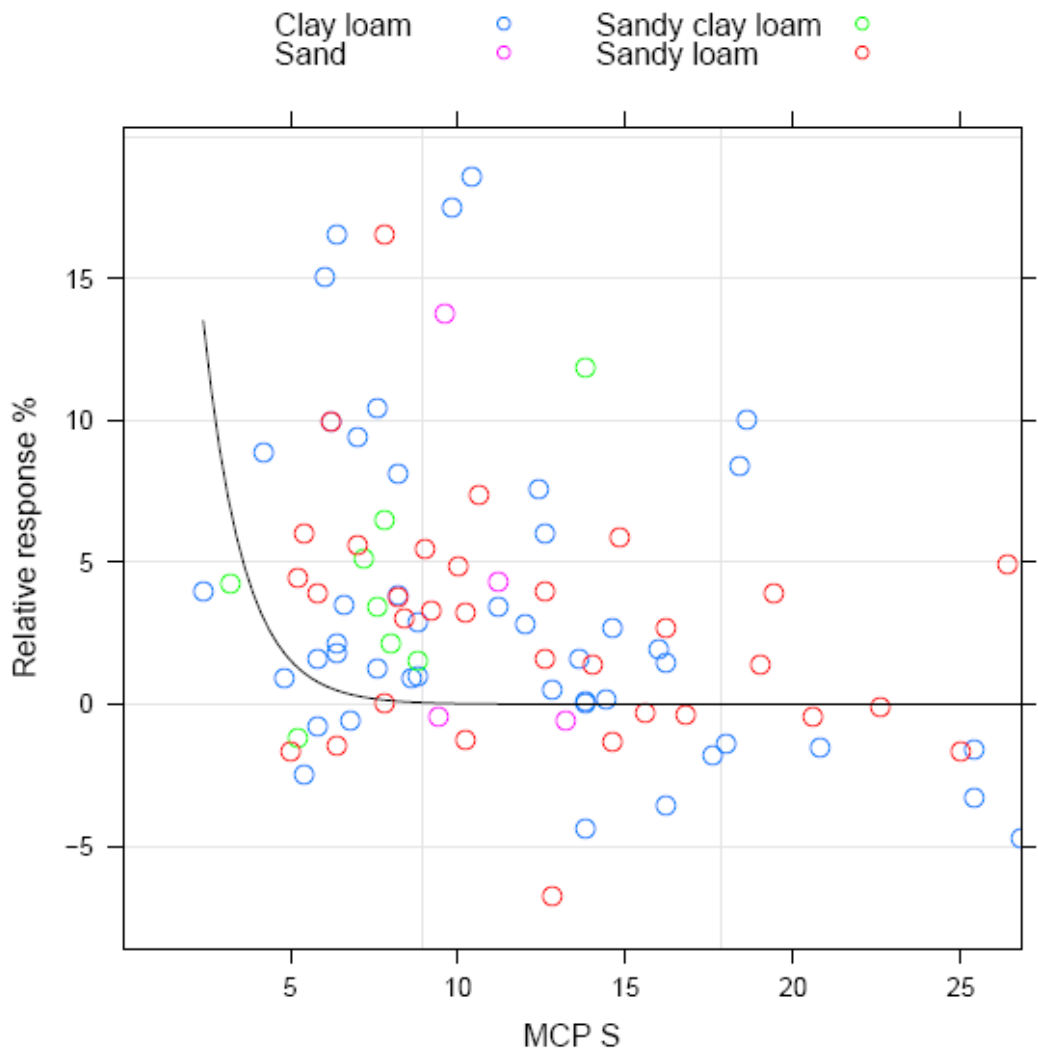
No Equation Determined

Vic MCP S North Central

Equation: $RR = 100 \exp(0.743 * MCP S)$ $r^2 = -0.64$; $p < 0.05$, $n = 25$

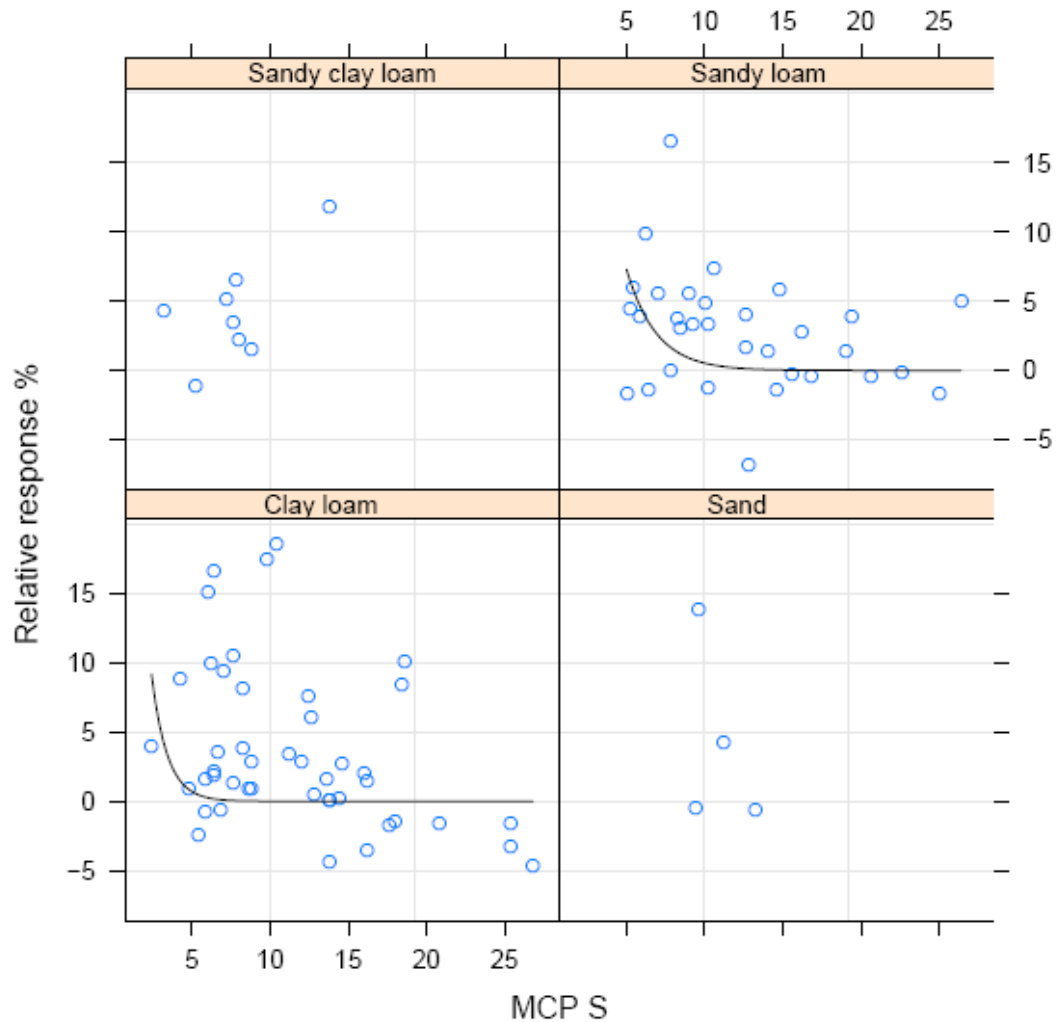
Critical value: 4.0 mg/kg (4.1-7.3 confidence intervals, $p < 0.05$)

Soil Test Sulphur –MCP S Vic Data by Texture



Vic MCP S
 Equation: $RR = 100 \exp(0.954 * MCP S)$ $r^2 = 0.46$; $p < 0.05$, $n = 45$
 Critical value: 3.1 mg/kg (3.0-3.6 confidence intervals, $p < 0.05$)

Soil Test Sulphur –MCP S Vic Data by Texture trellis



Vic MCP S Sandy Clay Loam

No Equation Determined

Vic MCP S Sandy Loam

Equation: $RR = 100 \exp(0.524 * MCP S)$ $r^2 = -0.18$; $p < 0.05$, $n = 32$

Critical value: 5.7 mg/kg (5.3-7.4 confidence intervals, $p < 0.05$)

Vic MCP S Clay Loam

Equation: $RR = 100 \exp(0.995 * MCP S)$ $r^2 = -0.35$; $p < 0.05$, $n = 45$

Critical value: 3.0 mg/kg (2.5-5.8 confidence intervals, $p < 0.05$)

Vic MCP S Sand

No Equation Determined