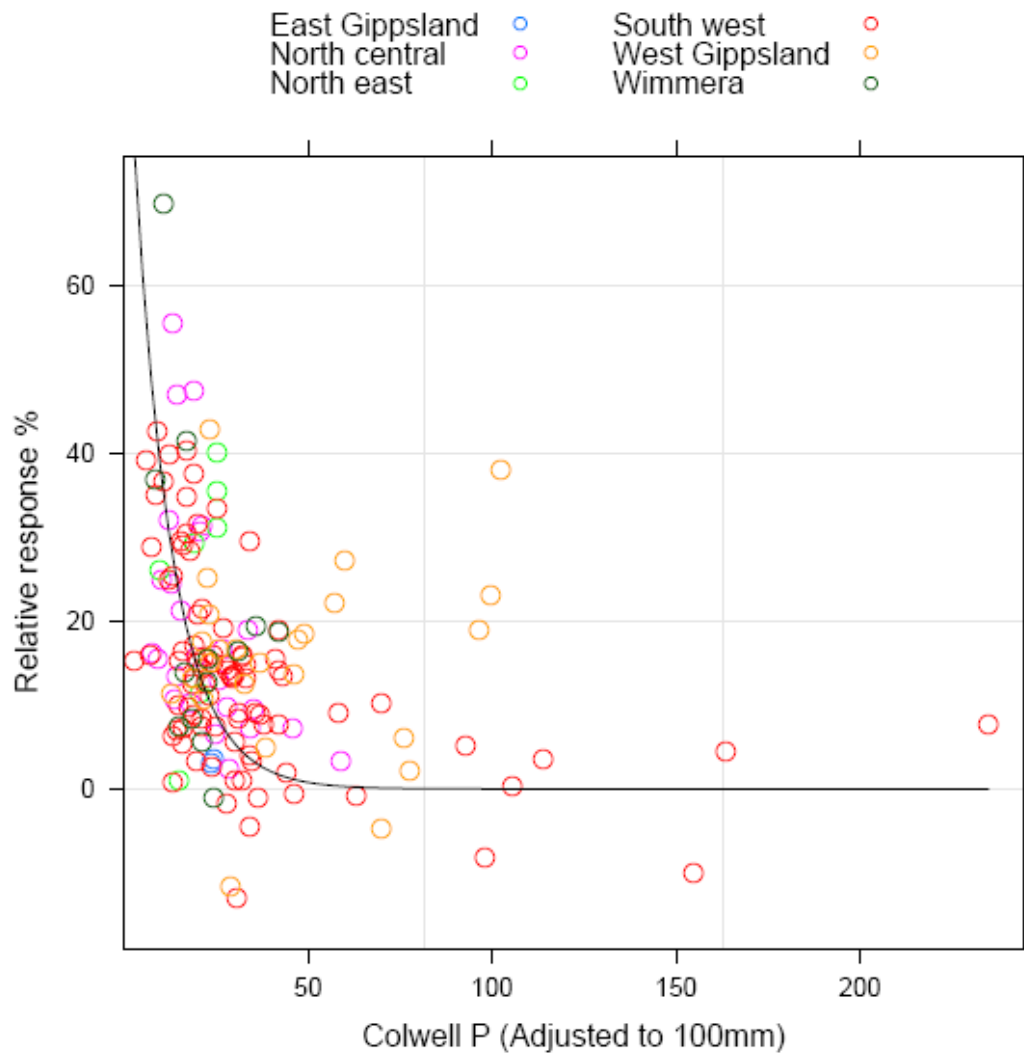


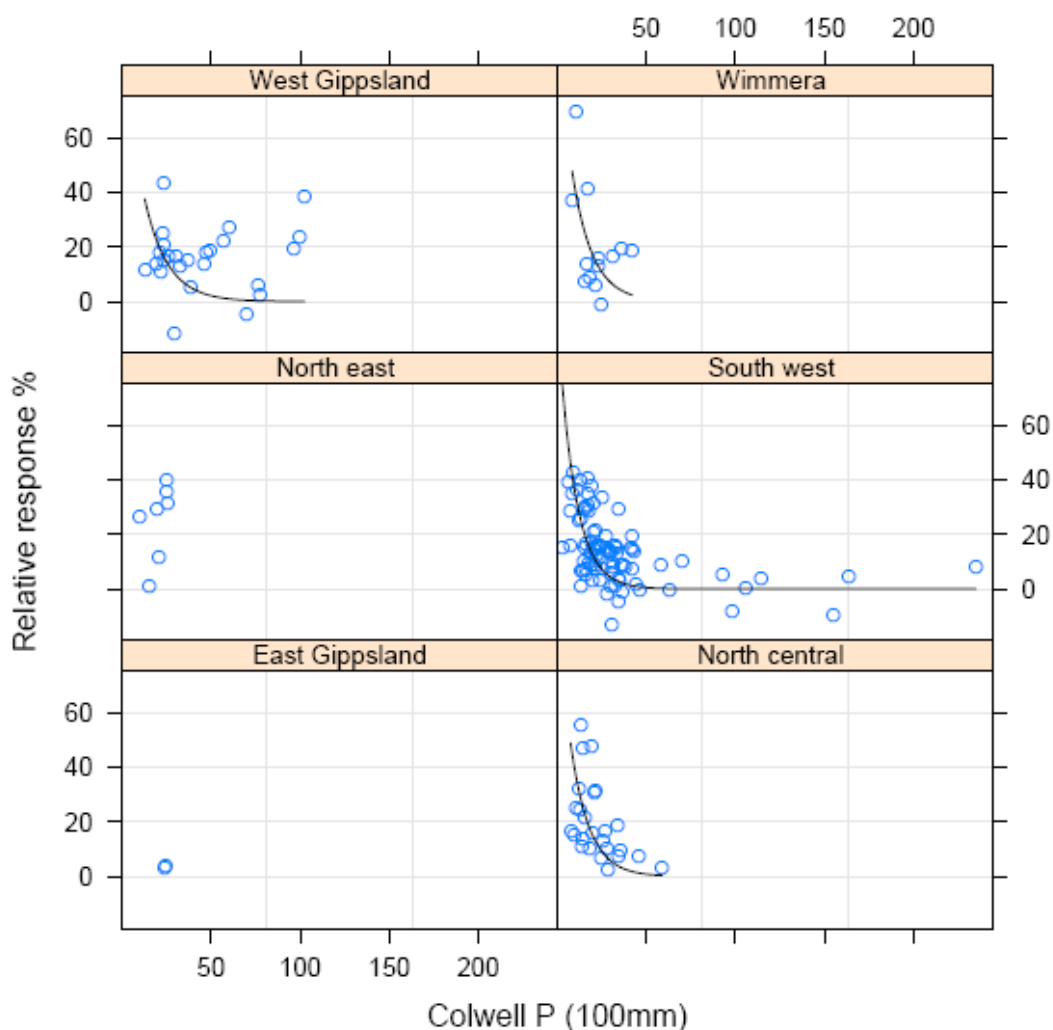
Soil Test Phosphorous – Colwell P Vic Data by Region



Vic Colwell P

Equation: $RR = 100 \exp(0.097 * \text{Colwell P})$ $r^2 = -0.18$; $p < 0.05$, $n = 161$
Critical value: 30.8 mg/kg (29.8-31.8 confidence intervals, $p < 0.05$)

Soil Test Phosphorous – Colwell P Vic Data by Region trellis



Vic Colwell P West Gippsland

Equation: $RR = 100 \exp(0.077 * \text{Colwell P})$ $r^2 = -0.98$; $p < 0.05$, $n = 25$
 Critical value: 38.8 mg/kg (38.0-62.1 confidence intervals, $p < 0.05$)

Vic Colwell P Wimmera

Equation: $RR = 100 \exp(0.089 * \text{Colwell P})$ $r^2 = 0.33$; $p < 0.05$, $n = 13$
 Critical value: 33.7mg/kg (26.7-46.0 confidence intervals, $p < 0.05$)

Vic Colwell P North East

No Equation Determined

Vic Colwell P South West

Equation: $RR = 100 \exp(0.105 * \text{Colwell P})$ $r^2 = -0.14$; $p < 0.05$, $n = 89$
 Critical value: 28.5 mg/kg (26.9-34.4 confidence intervals, $p < 0.05$)

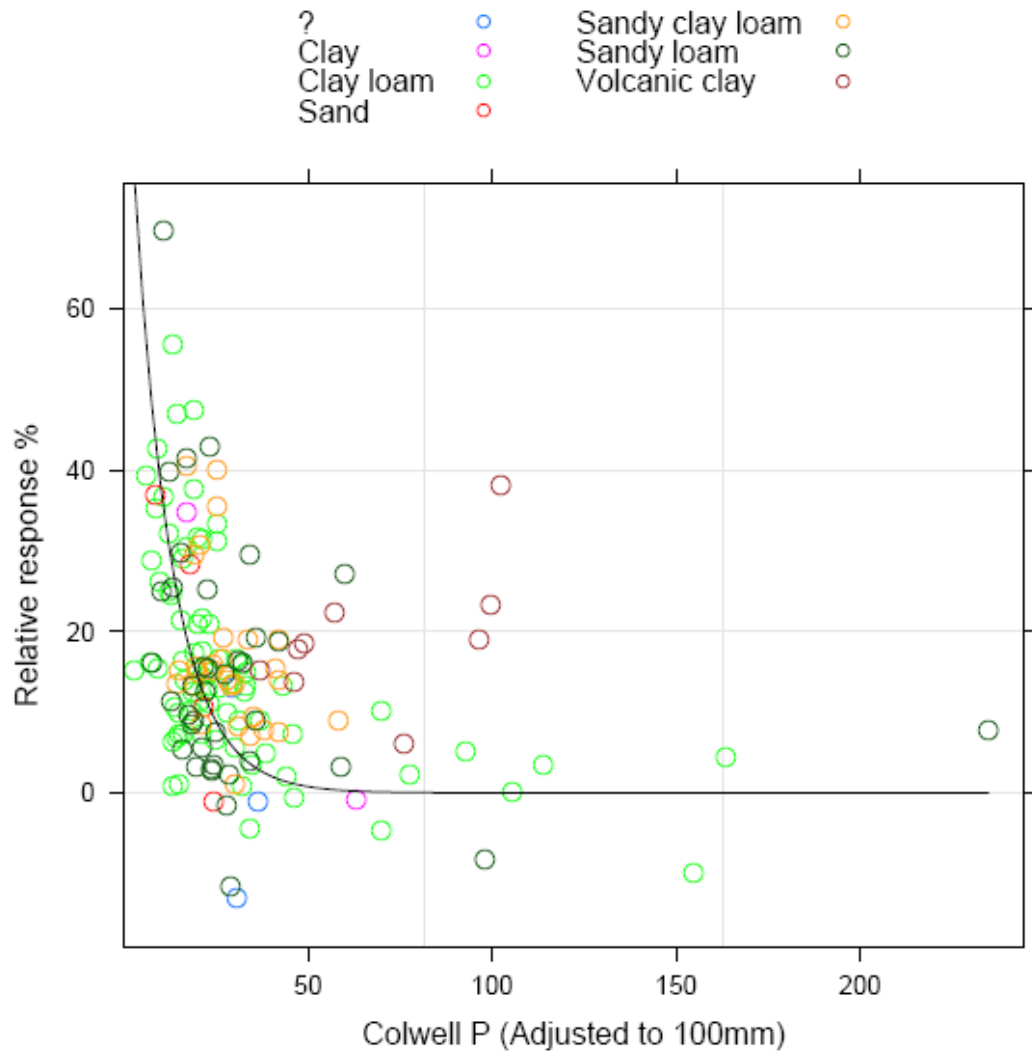
Vic Colwell P East Gippsland

No Equation Determined

Vic Colwell P North Central

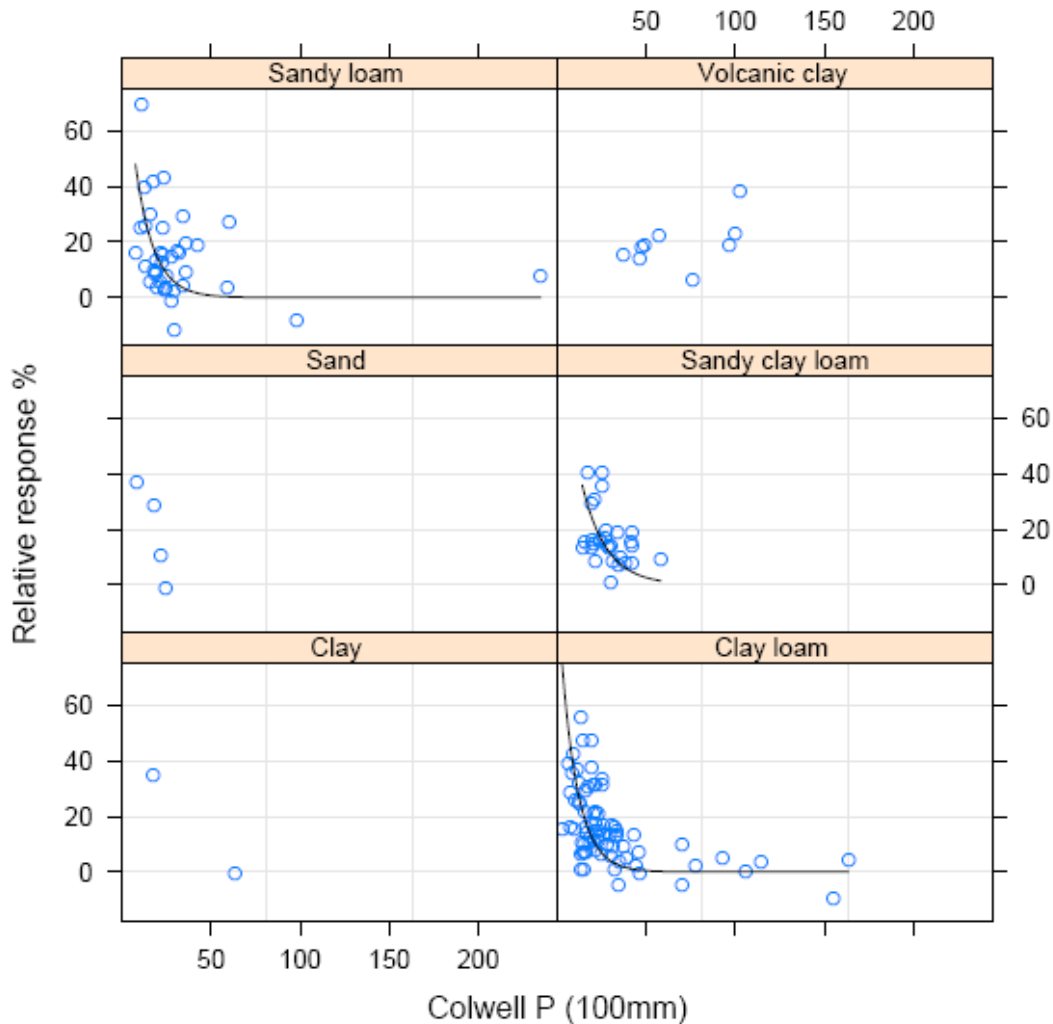
Equation: $RR = 100 \exp(0.096 * \text{Colwell P})$ $r^2 = -0.17$; $p < 0.05$, $n = 25$
 Critical value: 31.3 mg/kg (26.2-40.6 confidence intervals, $p < 0.05$)

Soil Test Phosphorous – Colwell P Vic Data by Texture



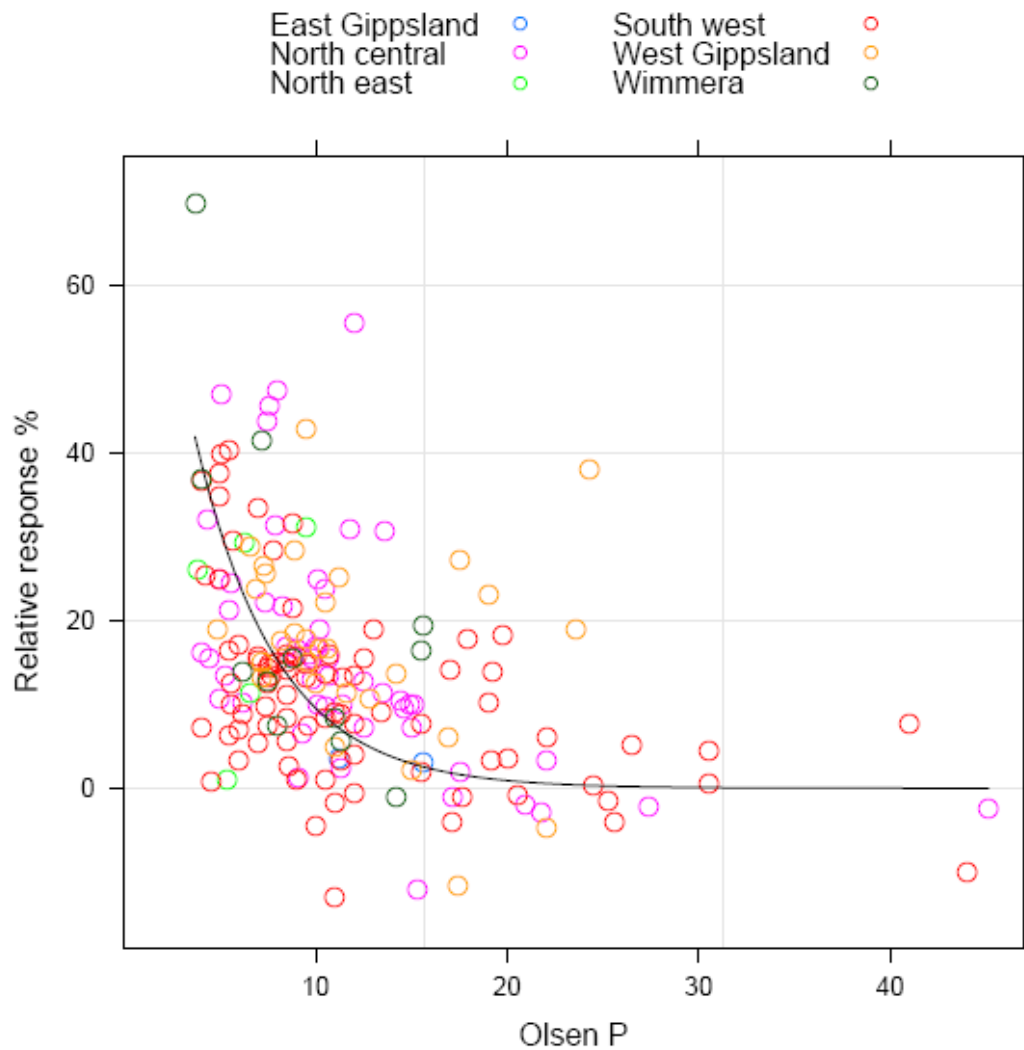
Vic Colwell P
No Equation Determined

Soil Test Phosphorous – Colwell P Vic Data by Texture trellis



<p>Vic Colwell P Sandy Loam Equation: $RR = 100 \exp(0.098 * \text{Colwell P})$ $r^2 = 0.09$; $p < 0.05$, $n = 39$ Critical value: 30.6 mg/kg (27.1-38.8 confidence intervals, $p < 0.05$)</p>
<p>Vic Colwell P Volcanic Clay No Equation Determined</p>
<p>Vic Colwell P Sand No Equation Determined</p>
<p>Vic Colwell P Sandy Clay Loam Equation: $RR = 100 \exp(0.073 * \text{Colwell P})$ $r^2 = -0.20$; $p < 0.05$, $n = 29$ Critical value: 40.9 mg/kg (36.8-49.1 confidence intervals, $p < 0.05$)</p>
<p>Vic Colwell P Clay No Equation Determined</p>
<p>Vic Colwell P Clay Loam Equation: $RR = 100 \exp(0.108 * \text{Colwell P})$ $r^2 = -0.20$; $p < 0.05$, $n = 75$ Critical value: 27.8 mg/kg (26.2-33.5 confidence intervals, $p < 0.05$)</p>

Soil Test Phosphorous – Olsen P Vic Data by Region

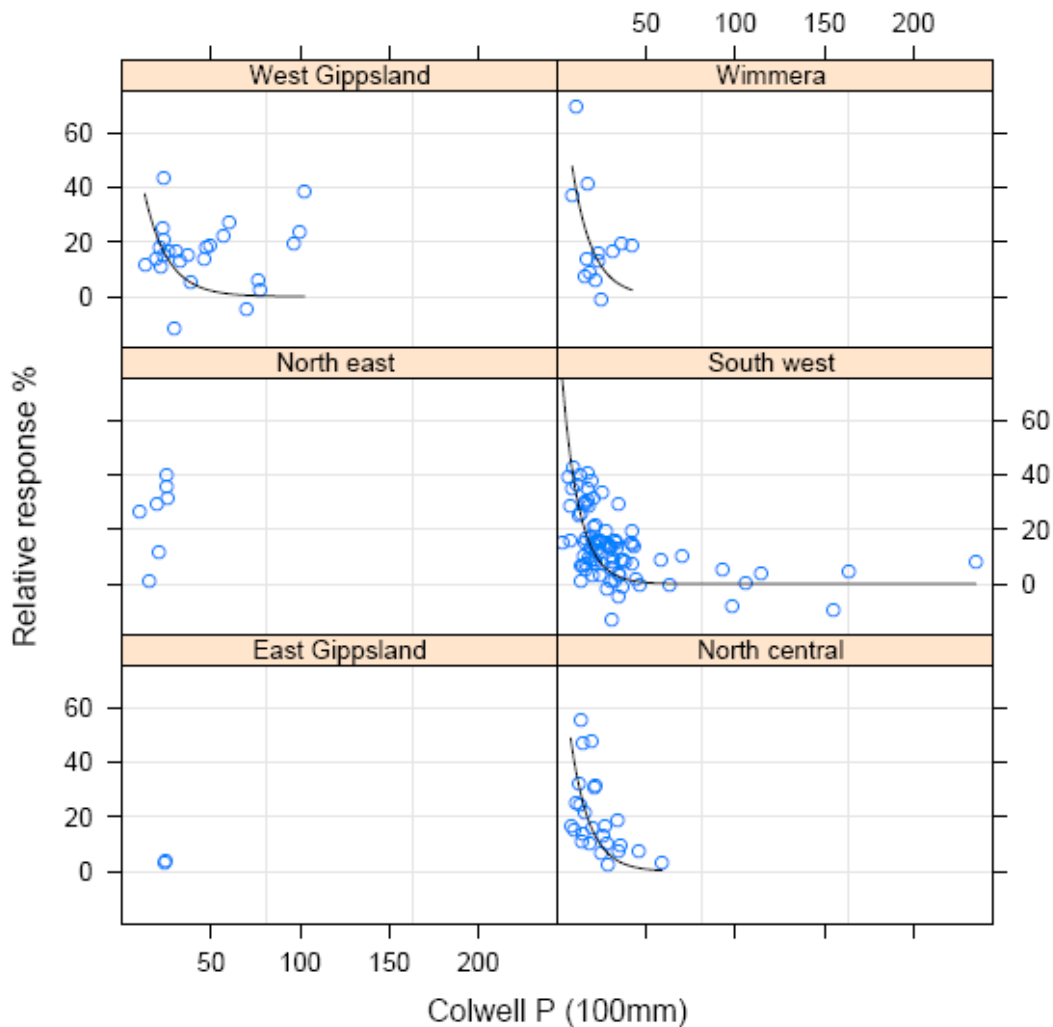


Vic Olsen P

Equation: $RR = 100 \exp(0.235 * Olsen P)$ $r^2 = 0.08$; $p < 0.05$, $n = 187$

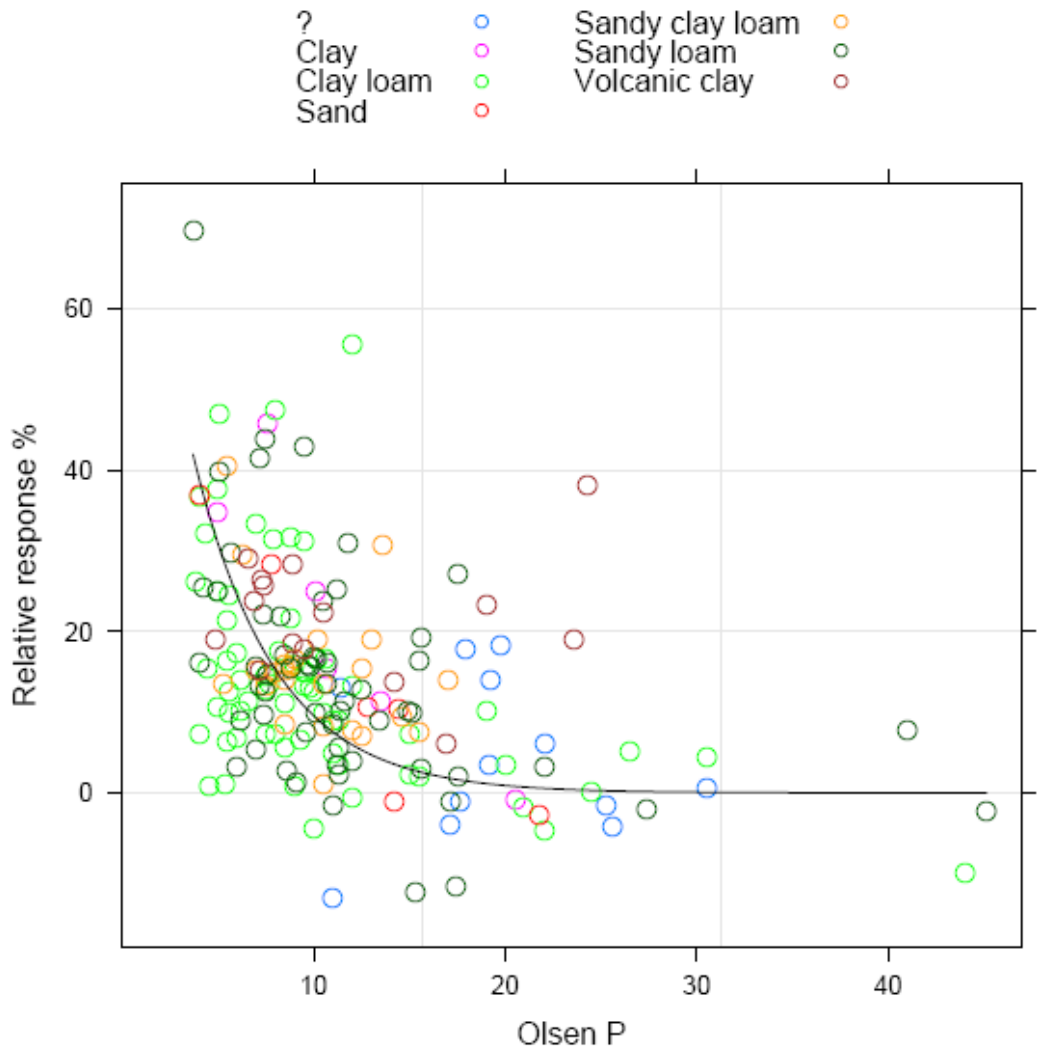
Critical value: 12.8 mg/kg (12.6-14.5 confidence intervals, $p < 0.05$)

Soil Test Phosphorous – Olsen P Vic Data by Region trellis



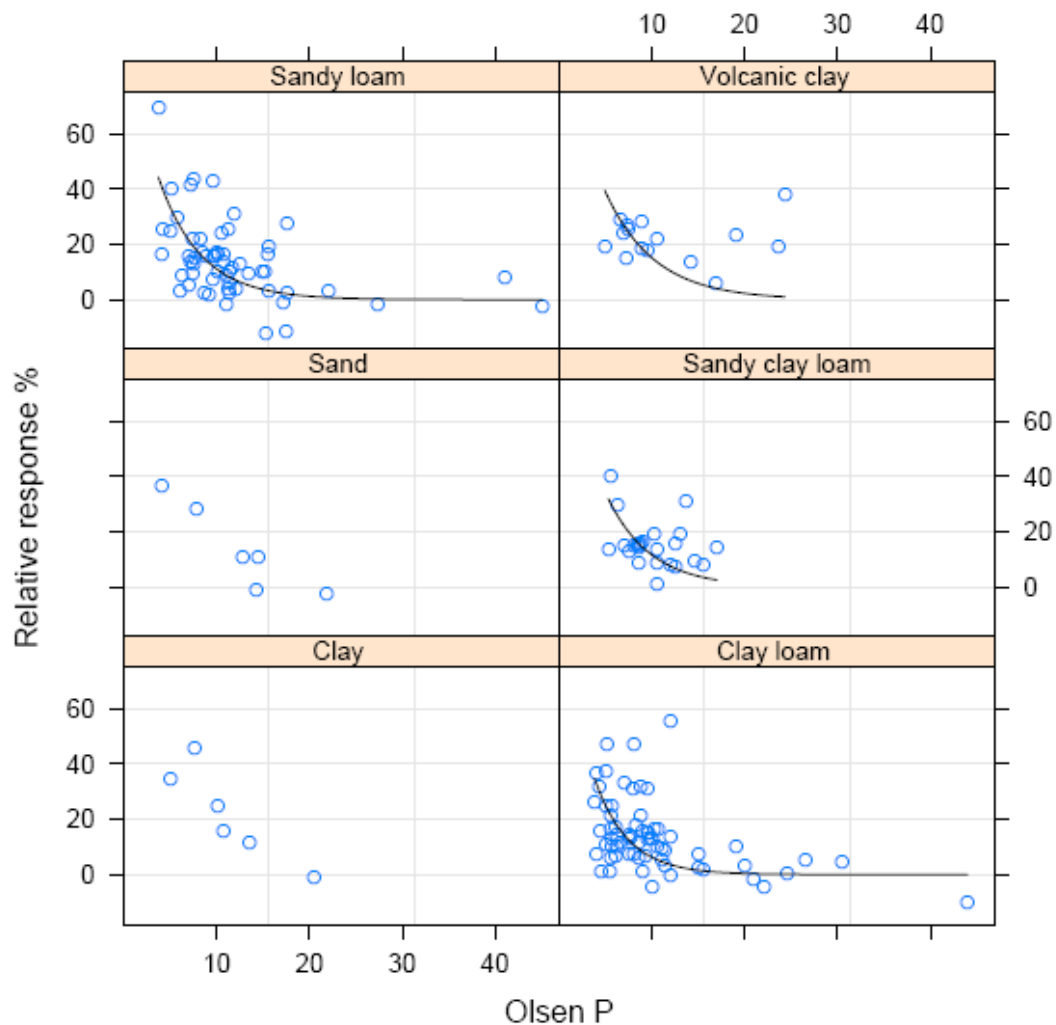
<p>Vic Olsen P West Gippsland Equation: $RR = 100 \exp(0.185 * Olsen P)$ $r^2 = -0.29$; $p < 0.05$, $n = 30$ Critical value: 16.2 mg/kg (14.7-20.4 confidence intervals, $p < 0.05$)</p>
<p>Vic Olsen P Wimmera Equation: $RR = 100 \exp(0.204 * Olsen P)$ $r^2 = 0.58$; $p < 0.05$, $n = 12$ Critical value: 14.7 mg/kg (11.6-19.3 confidence intervals, $p < 0.05$)</p>
<p>Vic Olsen P North East No Equation Determined</p>
<p>Vic Olsen P South West Equation: $RR = 100 \exp(0.276 * Olsen P)$ $r^2 = 0.20$; $p < 0.05$, $n = 84$ Critical value: 10.9 mg/kg (10.4-12.6 confidence intervals, $p < 0.05$)</p>
<p>Vic Olsen P East Gippsland No Equation Determined</p>
<p>Vic Olsen P North Central Equation: $RR = 100 \exp(0.205 * Olsen P)$ $r^2 = 0.05$; $p < 0.05$, $n = 54$ Critical value: 14.6 mg/kg (13.1-17.4 confidence intervals, $p < 0.05$)</p>

Soil Test Phosphorous – Olsen P Vic Data by Texture



Vic Olsen P
No Equation Determined

Soil Test Phosphorous – Olsen P Vic Data by Texture trellis



Vic Olsen P Sandy Loam

Equation: $RR = 100 \exp(0.220 * Olsen\ P)$ $r^2 = 0.27$; $p < 0.05$, $n = 58$

Critical value: 14.6mg/kg (12.4-15.9 confidence intervals, $p < 0.05$)

Vic Olsen P Volcanic Clay

Equation: $RR = 100 \exp(0.189 * Olsen\ P)$ $r^2 = -2.58$; $p < 0.05$, $n = 15$

Critical value: 15.8mg/kg (14.6-23.2 confidence intervals, $p < 0.05$)

Vic Olsen P Sand

No Equation Determined

Vic Olsen P Sandy Clay Loam

Equation: $RR = 100 \exp(0.215 * Olsen\ P)$ $r^2 = -0.13$; $p < 0.05$, $n = 24$

Critical value: 13.9mg/kg (12.8-16.6 confidence intervals, $p < 0.05$)

Vic Olsen P Clay

No Equation Determined

Vic Olsen P North Clay Loam

Equation: $RR = 100 \exp(0.278 * Olsen\ P)$ $r^2 = -0.02$; $p < 0.05$, $n = 66$

Critical value: 10.8mg/kg (10.2-13.0 confidence intervals, $p < 0.05$)