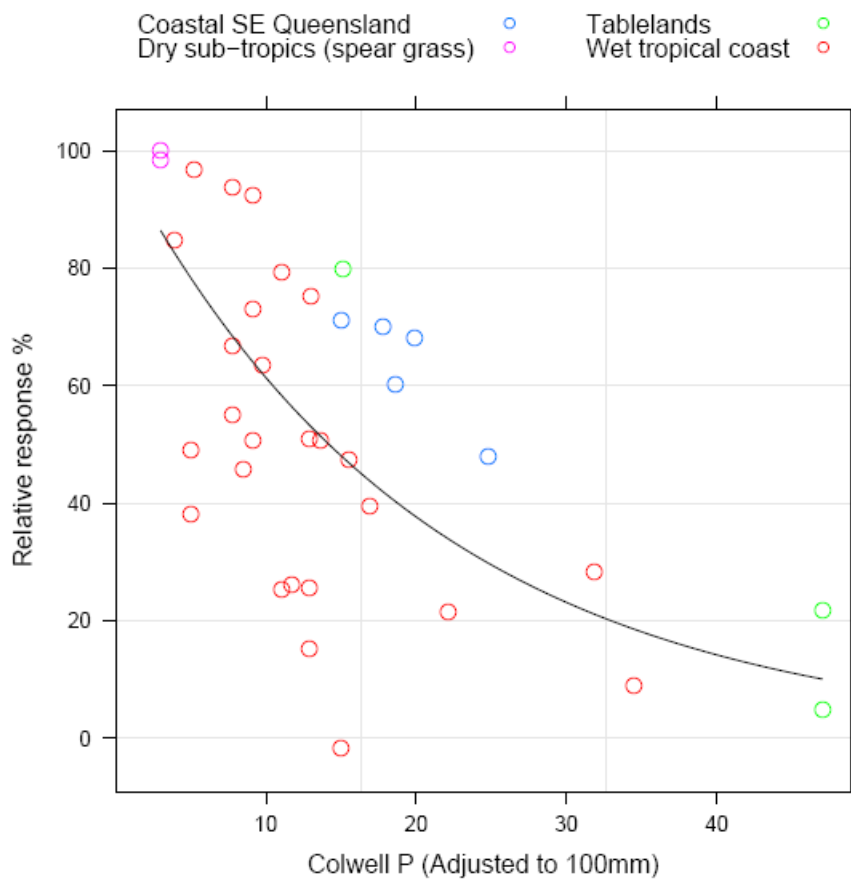


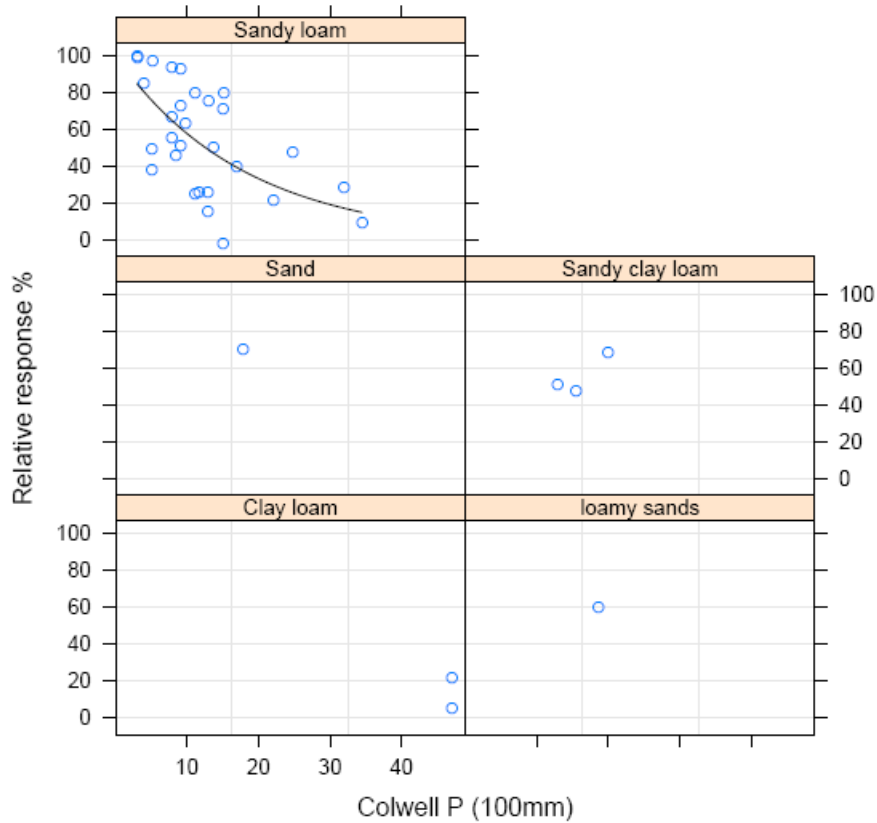
Soil Test Phosphorus - Colwell P QLD Data by Region



QLD Colwell P

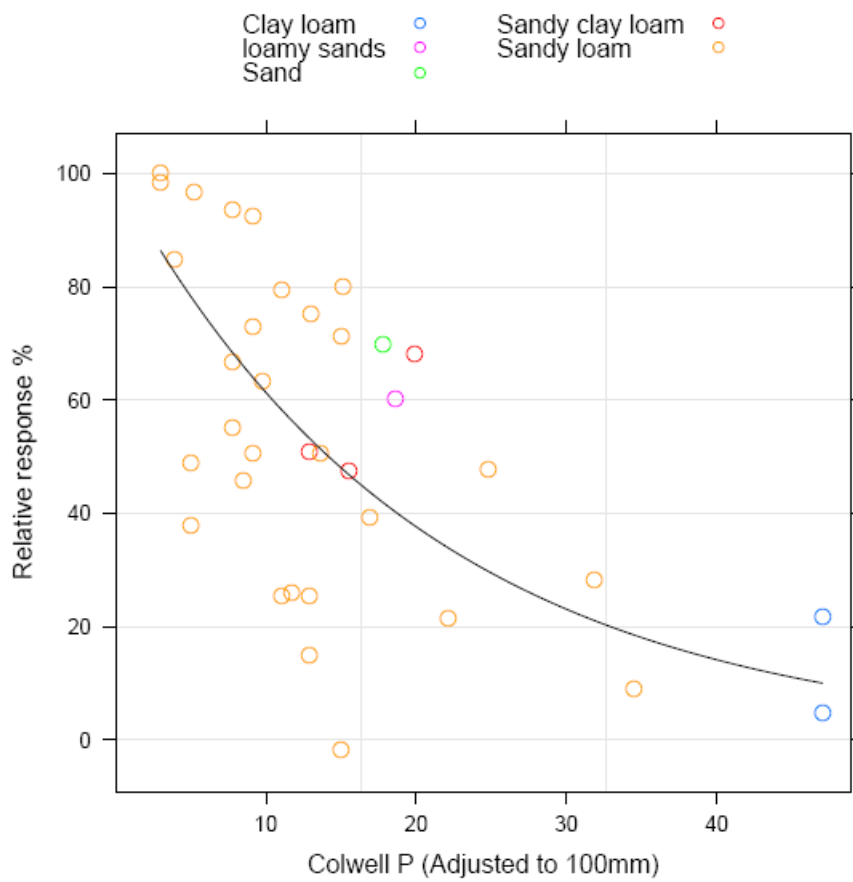
Equation: $RR = 100 \exp(0.049 * \text{Colwell P})$ $r^2 = 0.37$; $p < 0.05$, $n = 36$
 Critical value: 61.3 mg/kg (48.1-79.0 confidence intervals, $p < 0.05$)

Soil Test Phosphorus - Colwell P
QLD Data by Texture trellis



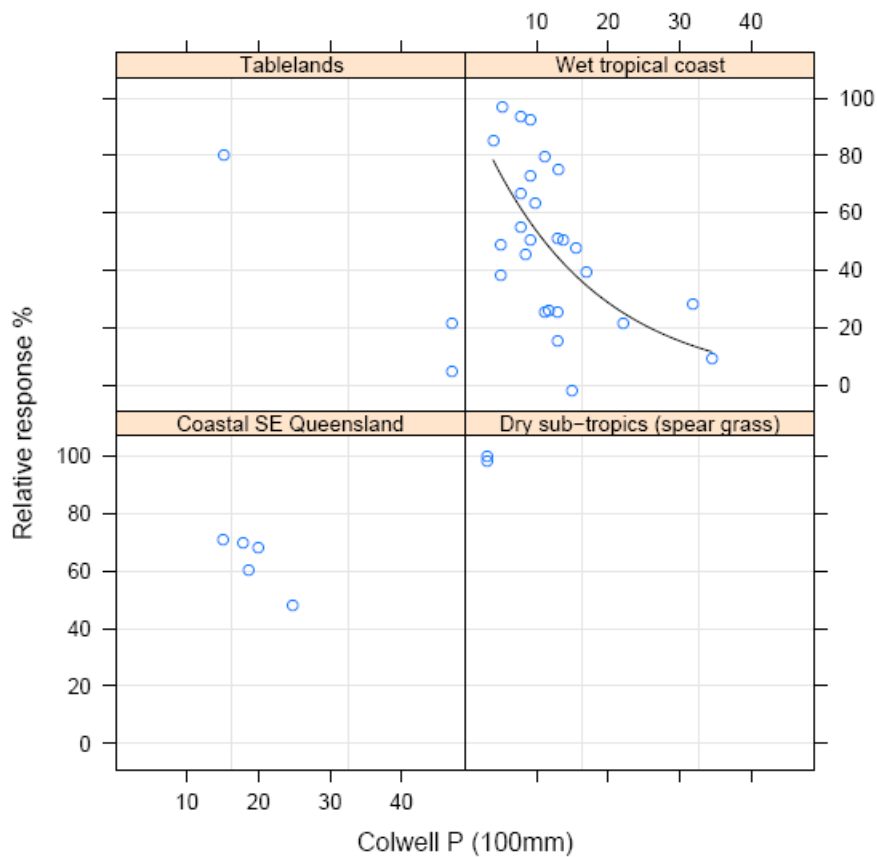
QLD Colwell P Sandy Loam Equation: $RR = 100 \exp(-0.062 \times \text{Colwell P})$ $r^2 = 0.37$; $p < 0.05$, $n = 26$ Critical value: 48.0 mg/kg (37.1-63.1 confidence intervals, $p < 0.05$)
QLD Colwell P Sand No Equation Determined
QLD Colwell P Sandy Clay Loam No Equation Determined
QLD Colwell P Clay Loam No Equation Determined
QLD Colwell P Loamy Sands No Equation Determined

Soil Test Phosphorus - Colwell P
QLD Data by Texture



QLD Colwell P
No Equation Determined

Soil Test Phosphorus - Colwell P
QLD Data by Region trellis



<p>QLD Colwell P Tablelands No Equation determined</p>
<p>QLD Colwell P Wet tropical Coast Equation: $RR = 100 \exp(0.062 * \text{Colwell P})$ $r^2 = 0.37$; $p < 0.05$, $n = 26$ Critical value: 48.0 mg/kg (37.1-63.1 confidence intervals, $p < 0.05$)</p>
<p>QLD Colwell P Coastal SE Qld No Equation determined</p>
<p>QLD Colwell P Dry sub-tropics(spear grass) No Equation determined</p>