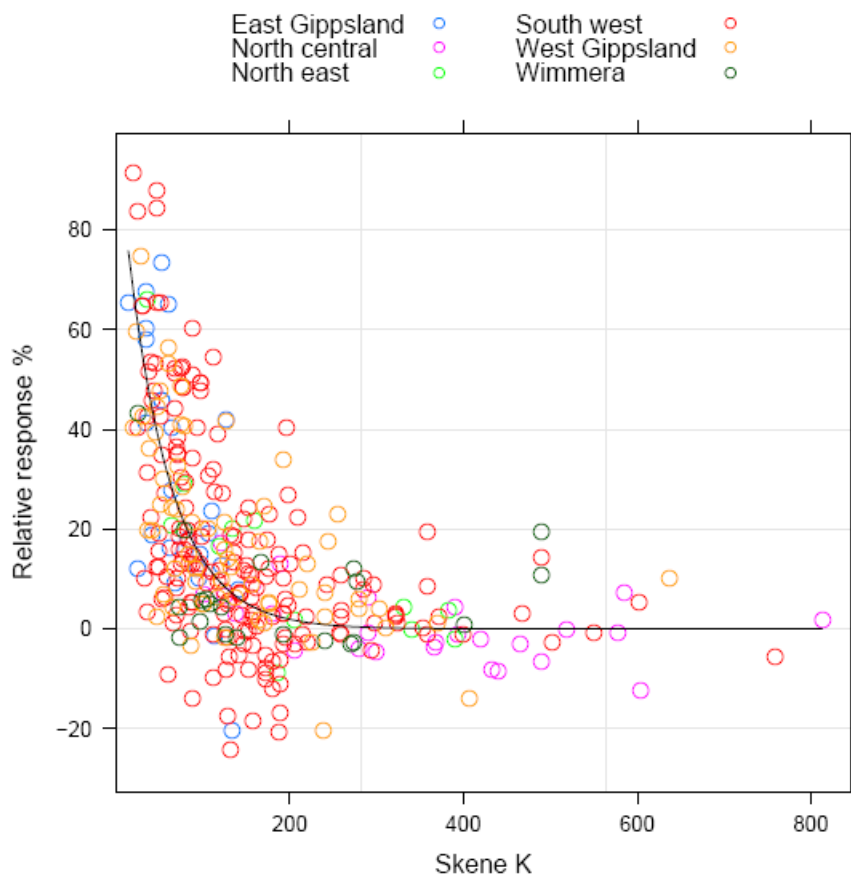


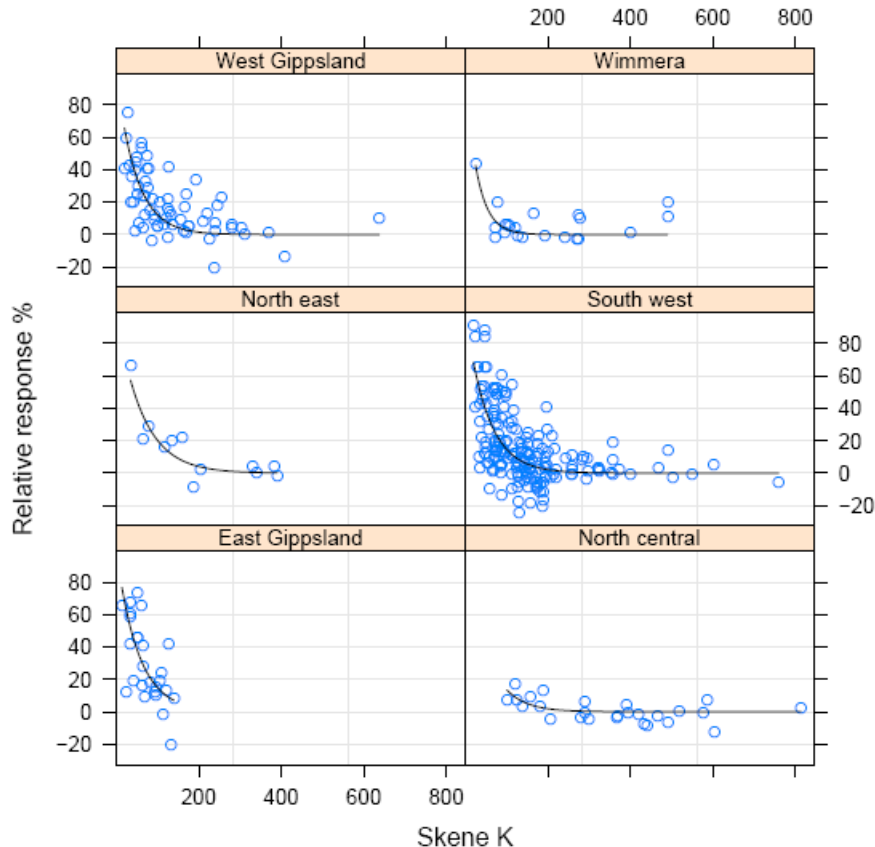
Soil Test Potassium - Skene K Vic Data by Region



Vic Skene K

Equation: $RR = 100 \exp(0.02 * \text{Skene K})$ $r^2 = 0.46$; $p < 0.05$, $n = 334$
Critical value: 151.5 mg/kg (144.4-166.6 confidence intervals, $p < 0.05$)

Soil Test Potassium - Skene K Vic Data by Region trellis



Vic Skene K West Gippsland

Equation: $RR = 100 \exp(0.02 * \text{Skene K})$ $r^2 = 0.37$; $p < 0.05$, $n = 65$
 Critical value: 143.0 mg/kg (132.6-176.5 confidence intervals, $p < 0.05$)

Vic Skene K Wimmera

Equation: $RR = 100 \exp(0.03 * \text{Skene K})$ $r^2 = 0.48$; $p < 0.05$, $n = 21$
 Critical value: 88.2 mg/kg (77.8-125.1 confidence intervals, $p < 0.05$)

Vic Skene K North East

Equation: $RR = 100 \exp(0.02 * \text{Skene K})$ $r^2 = 0.82$; $p < 0.05$, $n = 12$
 Critical value: 187.9 mg/kg (154.3-231.0 confidence intervals, $p < 0.05$)

Vic Skene K South West

Equation: $RR = 100 \exp(0.02 * \text{Skene K})$ $r^2 = 0.42$; $p < 0.05$, $n = 184$
 Critical value: 156.9 mg/kg (145.2-177.3 confidence intervals, $p < 0.05$)

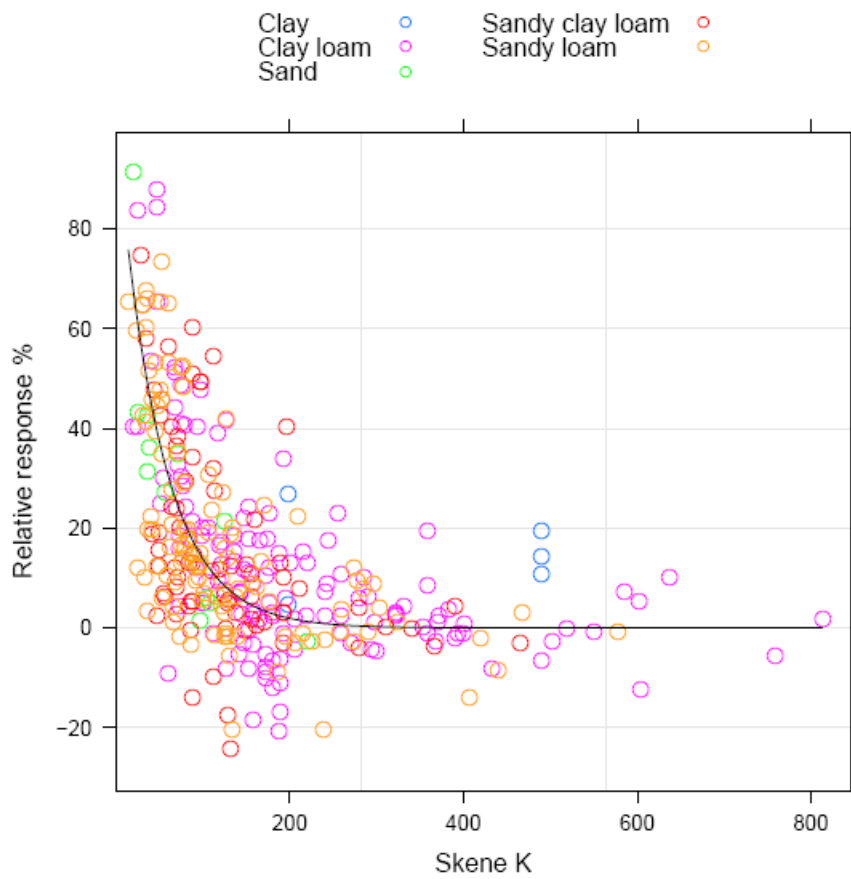
Vic Skene K East Gippsland

Equation: $RR = 100 \exp(0.02 * \text{Skene K})$ $r^2 = 0.37$; $p < 0.05$, $n = 26$
 Critical value: 157.7 mg/kg (116.9-197.9 confidence intervals, $p < 0.05$)

Vic Skene K North Central

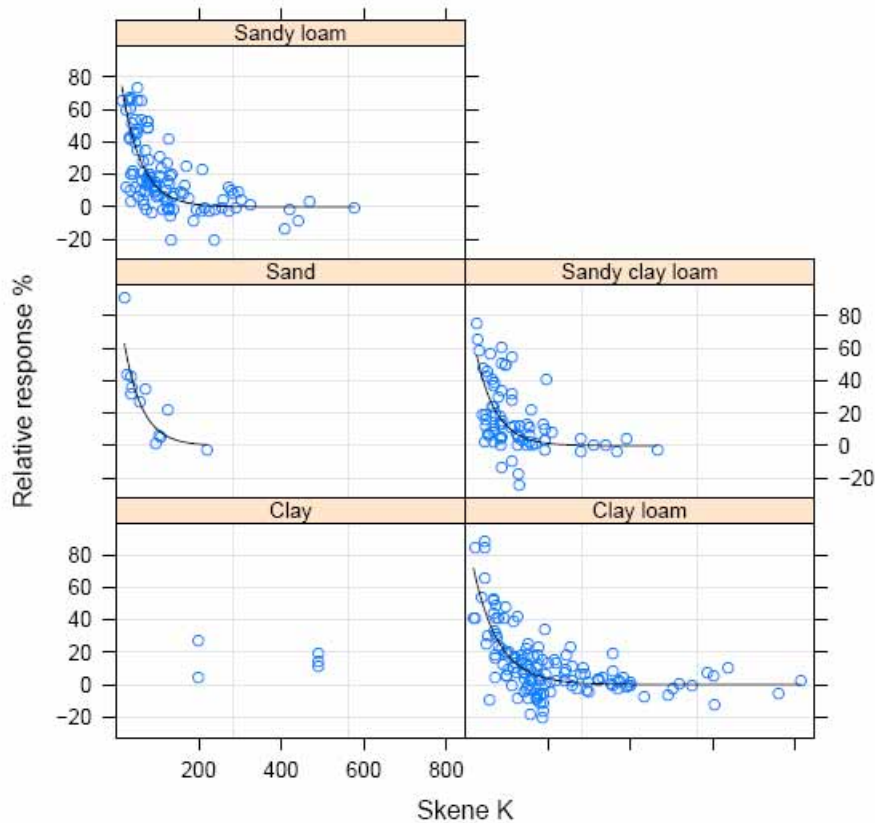
Equation: $RR = 100 \exp(0.02 * \text{Skene K})$ $r^2 = 0.30$; $p < 0.05$, $n = 26$
 Critical value: 150.8 mg/kg (101.7-170.2 confidence intervals, $p < 0.05$)

Soil Test Potassium - Skene K Vic Data by Texture



Vic Skene K
No Equation Determined

Soil Test Potassium - Skene K Vic Data by Texture trellis



Vic Skene K Sandy Loam

Equation: $RR = 100 \exp(0.02 * Skene\ K)$ $r^2 = 0.44$; $p < 0.05$, $n = 109$
 Critical value: 141.0 mg/kg (127.0-160.3 confidence intervals, $p < 0.05$)

Vic Skene K Sand

Equation: $RR = 100 \exp(0.02 * Skene\ K)$ $r^2 = 0.76$; $p < 0.05$, $n = 12$
 Critical value: 129.6 mg/kg (105.4-170.0 confidence intervals, $p < 0.05$)

Vic Skene K Sandy Clay Loam

Equation: $RR = 100 \exp(0.02 * Skene\ K)$ $r^2 = 0.30$; $p < 0.05$, $n = 75$
 Critical value: 142.8 mg/kg (128.4-171.0 confidence intervals, $p < 0.05$)

Vic Skene K Clay

No Equation Determined

Vic Skene K Clay Loam

Equation: $RR = 100 \exp(0.02 * Skene\ K)$ $r^2 = 0.54$; $p < 0.05$, $n = 134$
 Critical value: 180.8 mg/kg (161.0-200.1 confidence intervals, $p < 0.05$)