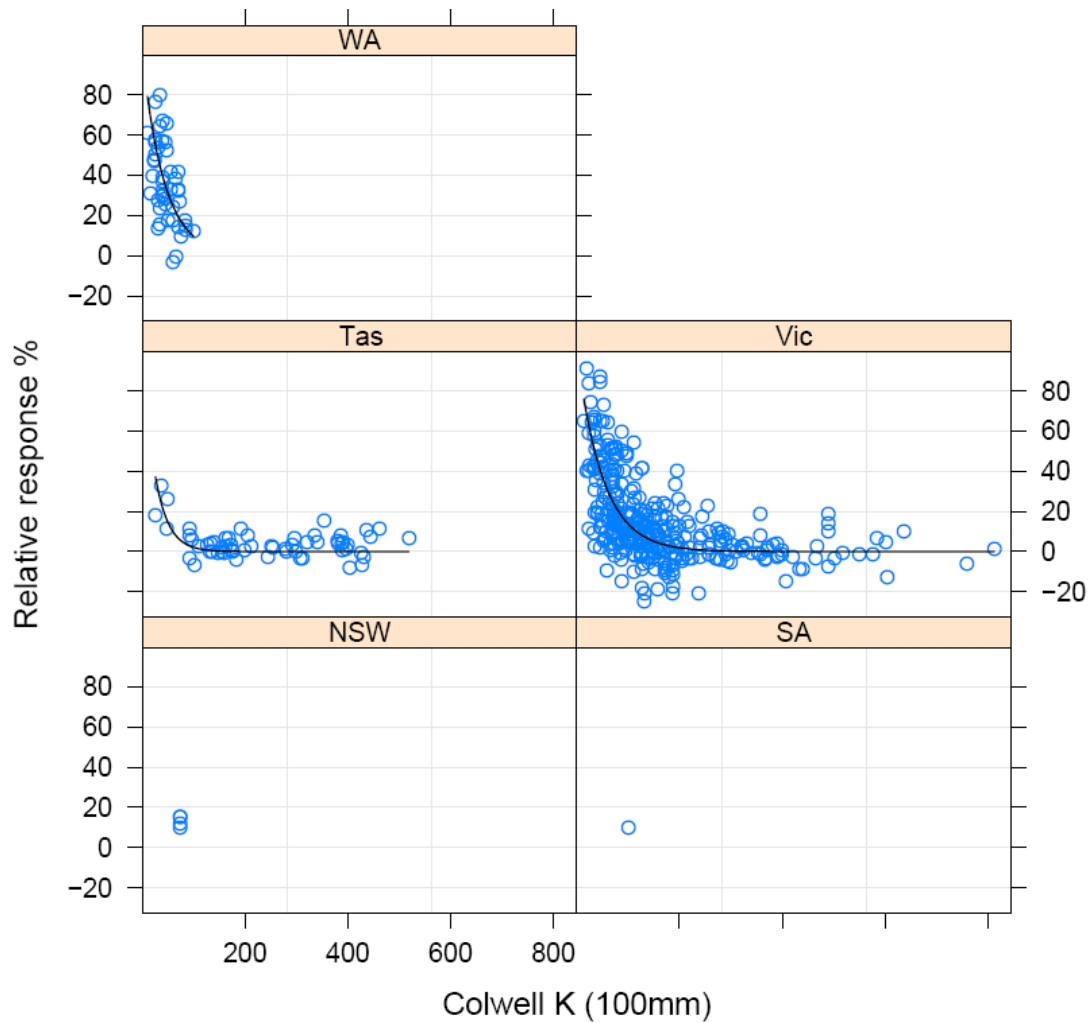
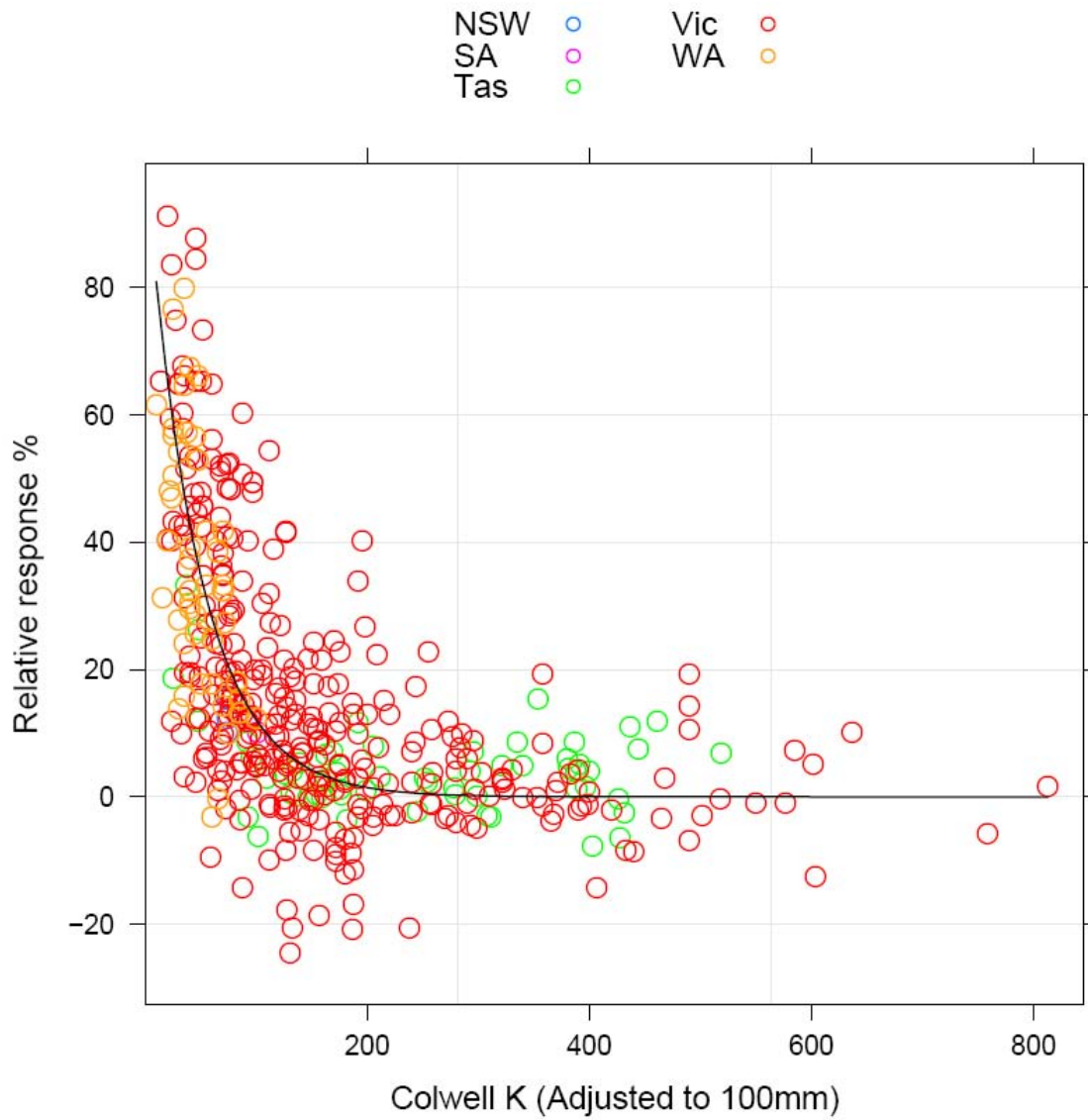


# National Colwell K by State trellis



<p><b>National Colwell K WA</b>  Equation: <math>RR = 100 \exp(0.02 * \text{Colwell K})</math> <math>r^2 = 0.22</math>; <math>p &lt; 0.05</math>, <math>n = 46</math>  Critical value: 127.5 mg/kg (107.6-148.1 confidence intervals, <math>p &lt; 0.05</math>)</p>
<p><b>National Colwell K Tas</b>  Equation: <math>RR = 100 \exp(0.04 * \text{Colwell K})</math> <math>r^2 = 0.21</math>; <math>p &lt; 0.05</math>, <math>n = 60</math>  Critical value: 77.2 mg/kg (72.8-101.5 confidence intervals, <math>p &lt; 0.05</math>)</p>
<p><b>National Colwell K Vic</b>  Equation: <math>RR = 100 \exp(0.02 * \text{Colwell K})</math> <math>r^2 = 0.46</math>; <math>p &lt; 0.05</math>, <math>n = 335</math>  Critical value: 151.3 mg/kg (144.6-166.0 confidence intervals, <math>p &lt; 0.05</math>)</p>

# National Colwell K by State

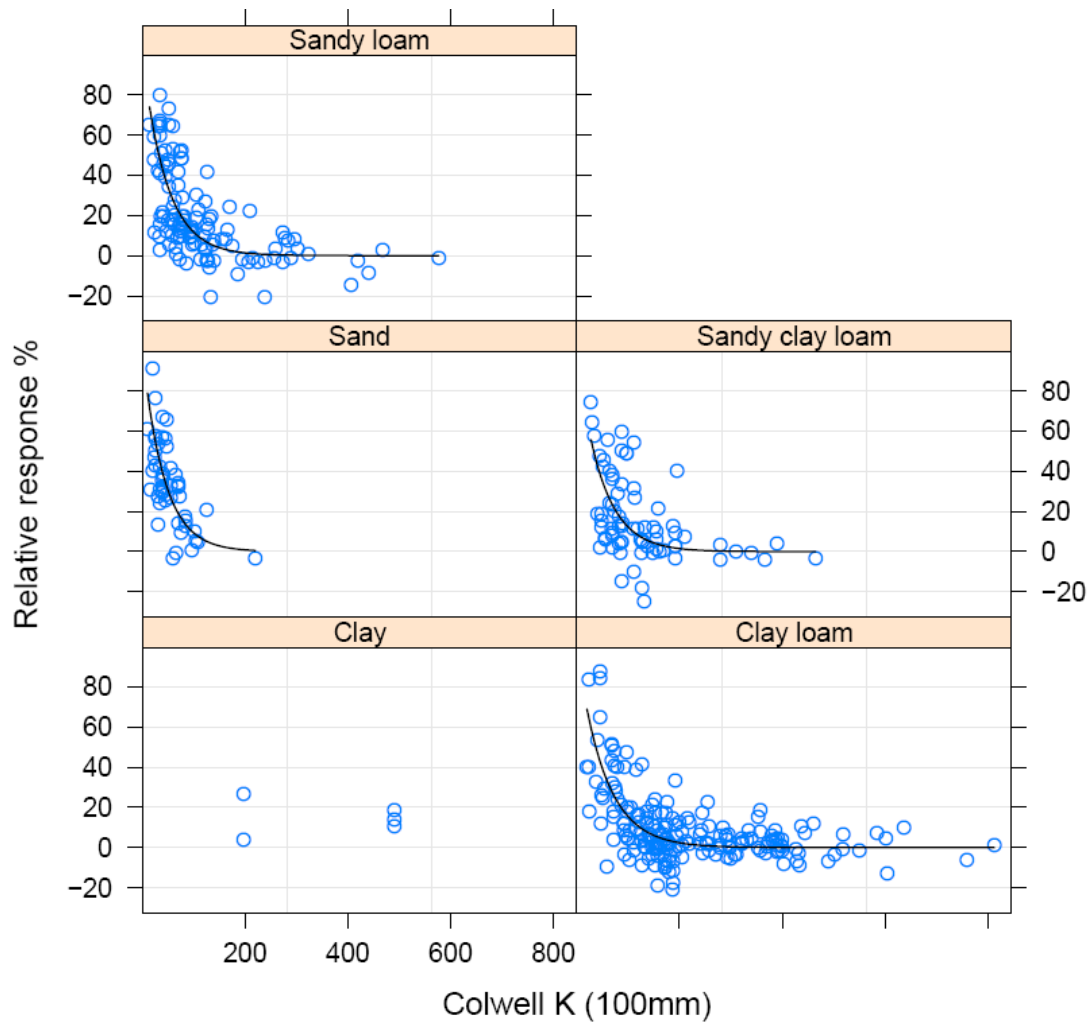


## National Colwell K

Equation:  $RR = 100 \exp(0.02 * \text{Colwell K})$   $r^2 = 0.48$ ;  $p < 0.05$ ,  $n = 446$

Critical value: 141.7 mg/kg (137.7-154.7 confidence intervals,  $p < 0.05$ )

# National Colwell K by Texture trellis



<p><b>National Colwell K Sandy Loam</b>          Equation: <math>RR = 100 \exp(0.02 * \text{Colwell K})</math> <math>r^2 = 0.45</math>; <math>p &lt; 0.05</math>, <math>n = 122</math>          Critical value: 139.0 mg/kg (125.8-157.1 confidence intervals, <math>p &lt; 0.05</math>)</p>
<p><b>National Colwell K Sand</b>          Equation: <math>RR = 100 \exp(0.02 * \text{Colwell K})</math> <math>r^2 = 0.43</math>; <math>p &lt; 0.05</math>, <math>n = 50</math>          Critical value: 126.1 mg/kg (108.3-144.7 confidence intervals, <math>p &lt; 0.05</math>)</p>
<p><b>National Colwell K Sandy Clay Loam</b>          Equation: <math>RR = 100 \exp(0.02 * \text{Colwell K})</math> <math>r^2 = 0.29</math>; <math>p &lt; 0.05</math>, <math>n = 75</math>          Critical value: 142.6 mg/kg (127.2-171.3 confidence intervals, <math>p &lt; 0.05</math>)</p>
<p><b>National Colwell K Clay Loam</b>          Equation: <math>RR = 100 \exp(0.02 * \text{Colwell K})</math> <math>r^2 = 0.47</math>; <math>p &lt; 0.05</math>, <math>n = 194</math>          Critical value: 160.5 mg/kg (148.5-181.1 confidence intervals, <math>p &lt; 0.05</math>)</p>

# National Colwell K by Texture

