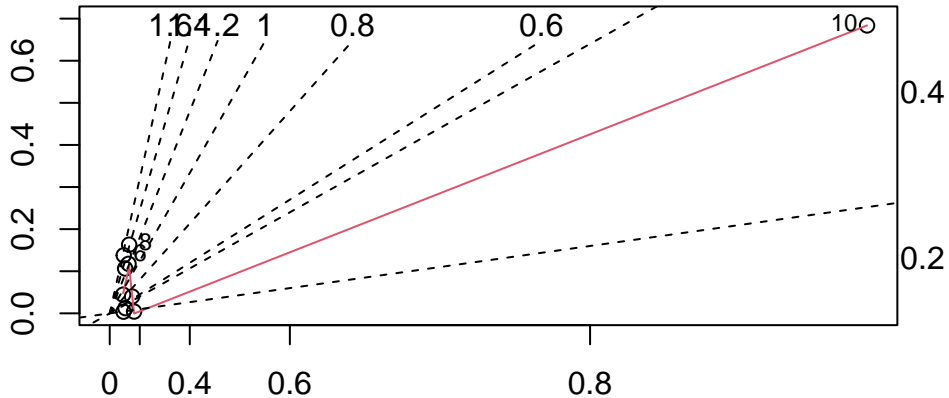


Cook's distance

Cook's dist vs Leverage\*  $h_{ii}/(1 - h_{ii})$



Leverage  $h_{ii}$

$\text{lm}(y \sim x)$