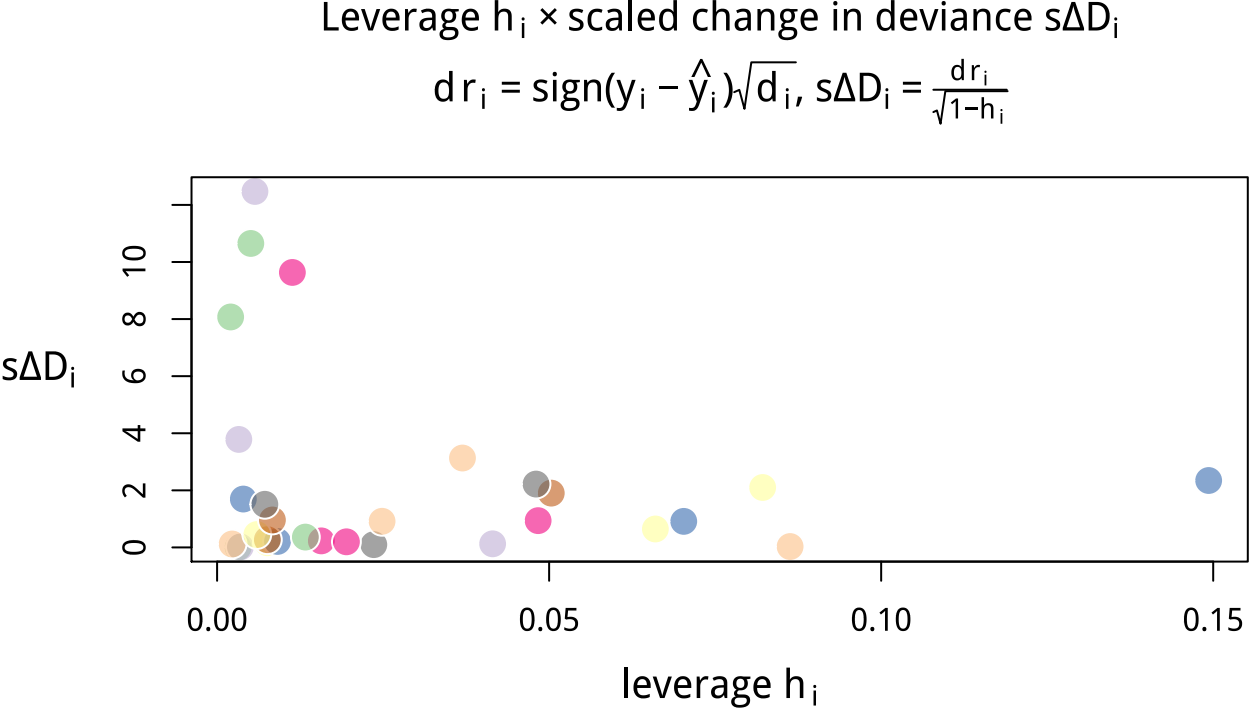
Leverage h_i × scaled change in deviance $s\Delta D_i$
$d r_i = \text{sign}(y_i - \hat{y}_i)\sqrt{d_i}$, $s\Delta D_i = \frac{d r_i}{\sqrt{1-h_i}}$
$s\Delta D_i$
0
2
4
6
8
10
0.00
0.05
0.10
0.15
leverage h_i