Leverage 
$$h_i \times \text{scaled change in deviance } s\Delta D_i$$

$$dr_i = \text{sign}(y_i - \hat{y}_i)\sqrt{d_i}, s\Delta D_i = \frac{dr_i}{\sqrt{1-h_i}}$$

$$s\Delta D_i \quad 0$$

$$0.00 \quad 0.05 \quad 0.10 \quad 0.15$$

$$leverage h_i$$