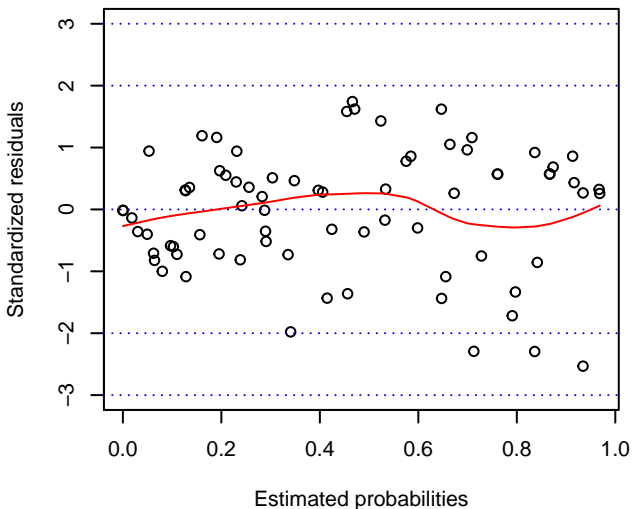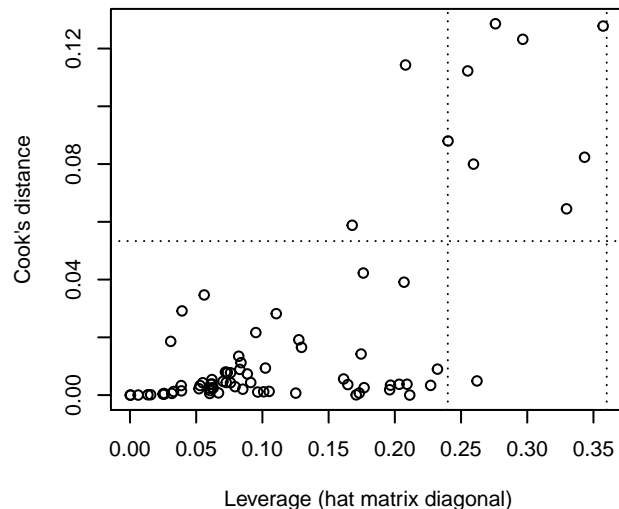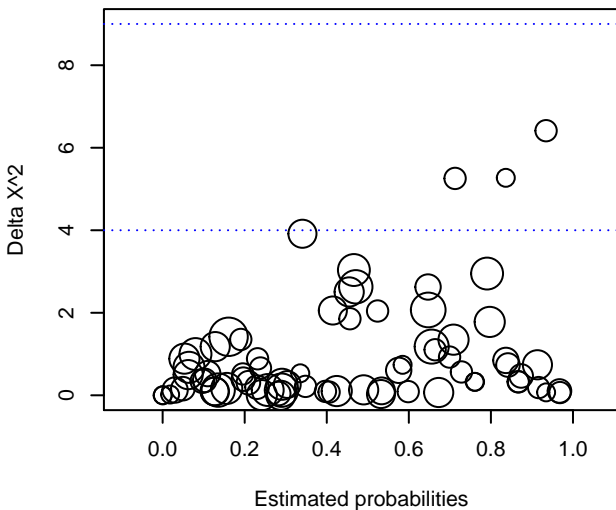**Standardized Pearson residuals vs. est. prob.**
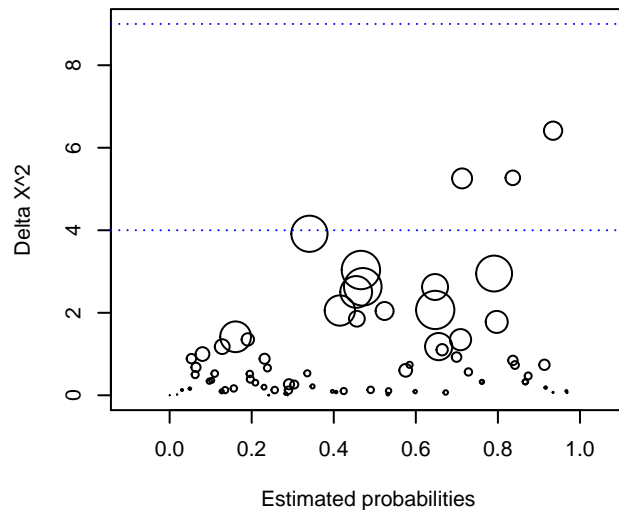
Cook's distance vs. leverage

**Delta X^2 vs. est. prob.
with plot point proportional to number of trials**

**Delta X^2 vs. est. prob.
with plot point proportional to Cook's distance**

Deviance/df = 1.03; GOF thresholds: 2 SD = 1.35, 3 SD = 1.52