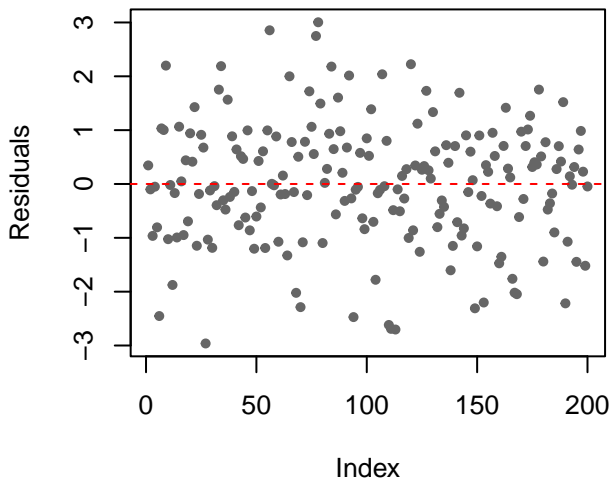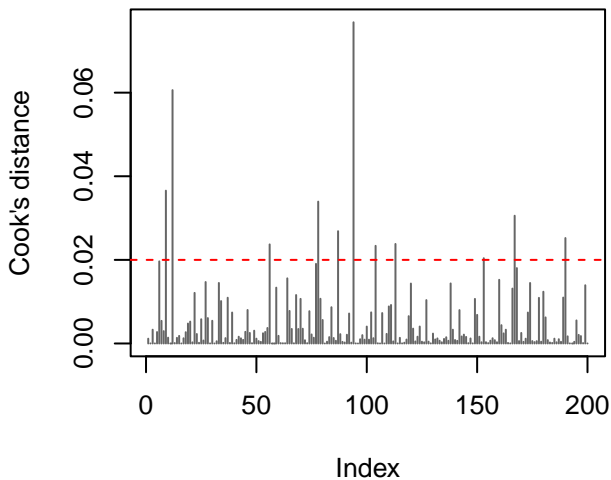betaregscale_fit(formula = y ~ x1 + x2, data = sim)
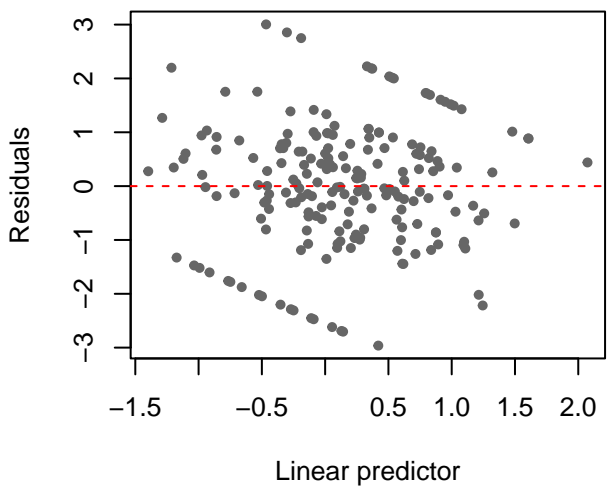

Residuals vs indices
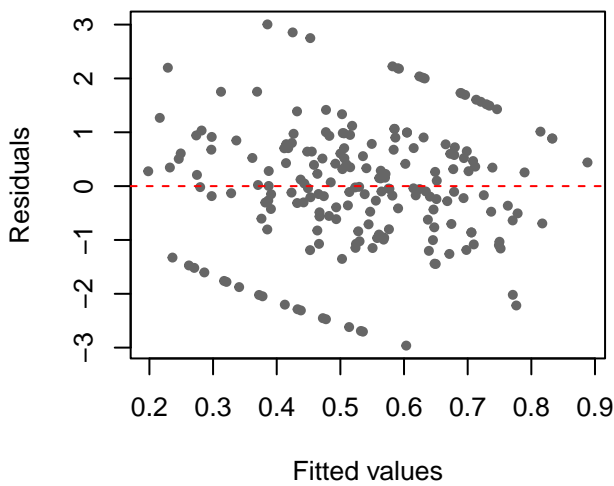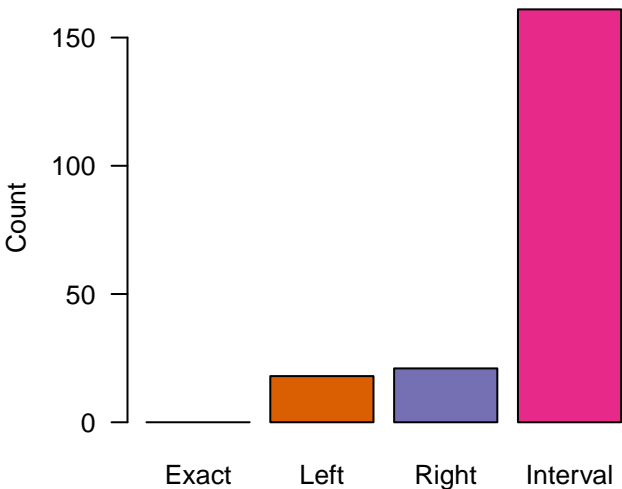
Cook's distance

Residuals vs linear predictor

Residuals vs fitted values

Censoring Summary

Censoring type counts

Response by censoring type

Legend:
- Left
- Right
- Interval

Y-axis: Count (0, 50, 100, 150)
X-axis: Exact, Left, Right, Interval

Y-axis: Frequency (0, 10, 20, 30, 40)
X-axis: Midpoint response (0.0, 0.2, 0.4, 0.6, 0.8, 1.0)

Censoring intervals

Y-axis: Observation (0, 20, 40, 60, 80, 100)
X-axis: Unit interval (0.0, 0.2, 0.4, 0.6, 0.8, 1.0)

Censoring proportions

Exact: 0 (0.0%)

Left: 18 (9.0%)

Right: 21 (10.5%)

Interval: 161 (80.5%)
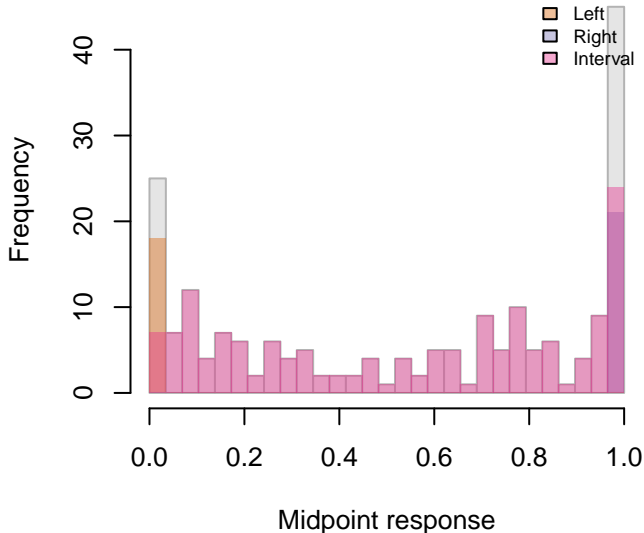
Total: 200

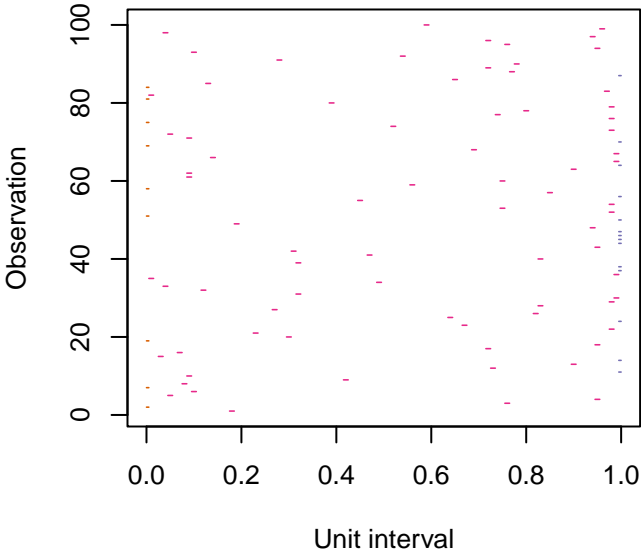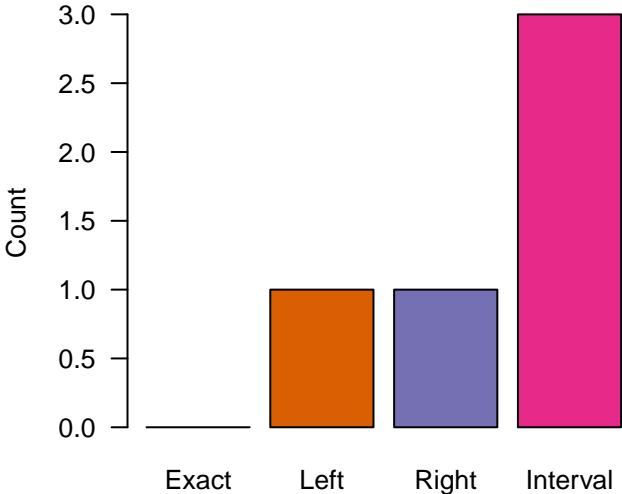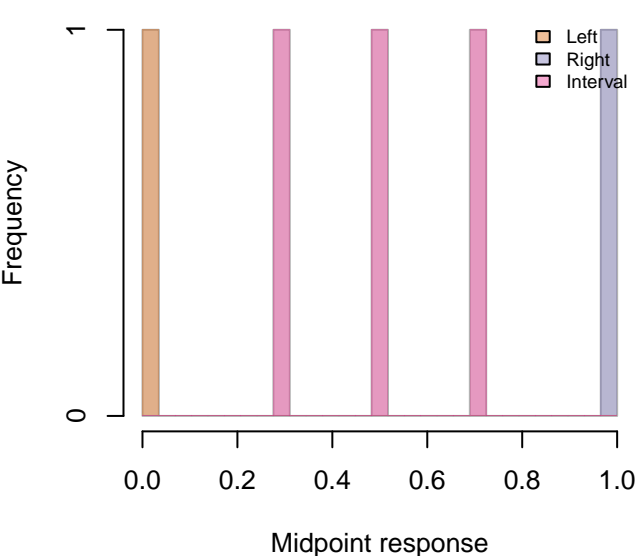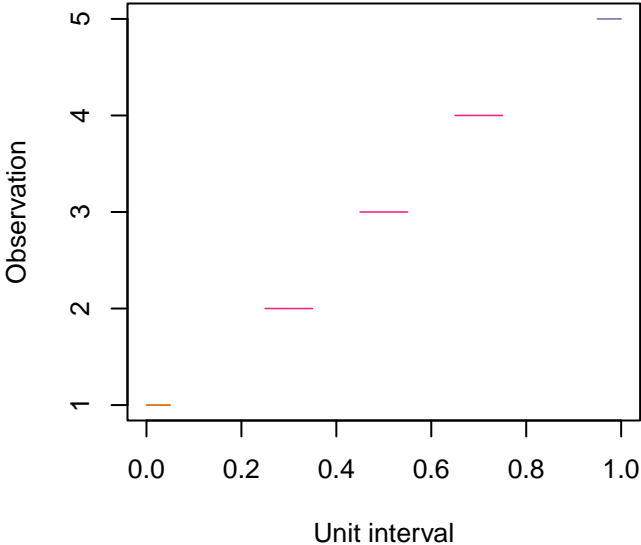# Censoring Summary

Censoring type counts

Response by censoring type

Censoring intervals

Censoring proportions

Exact: 0 (0.0%)

Left: 1 (20.0%)

Right: 1 (20.0%)

Interval: 3 (60.0%)

Total: 5