density.default(x = y[m[[i]]])

N = 342   Bandwidth = 0.1672

density.default(x = y[m[[i]]])

N = 564   Bandwidth = 0.1513

density.default(x = y[m[[i]]])

N = 429   Bandwidth = 0.2271

Residual vs Fitted

density.default(x = y[m[[i]]])

N = 52   Bandwidth = 0.3844