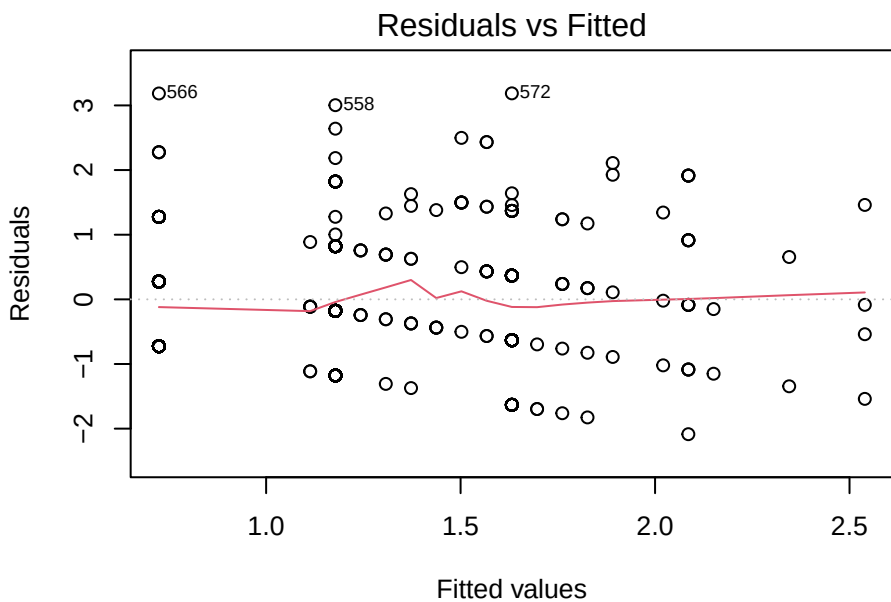
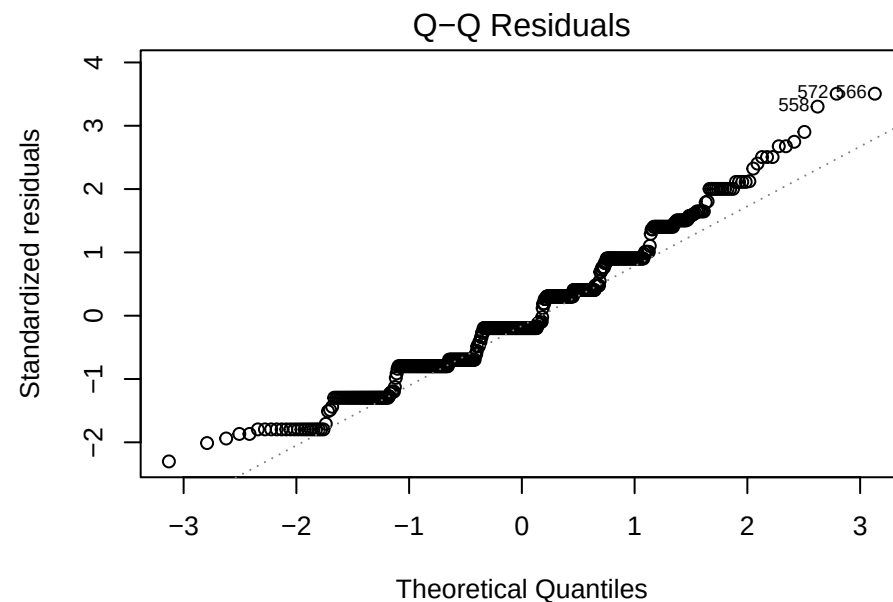
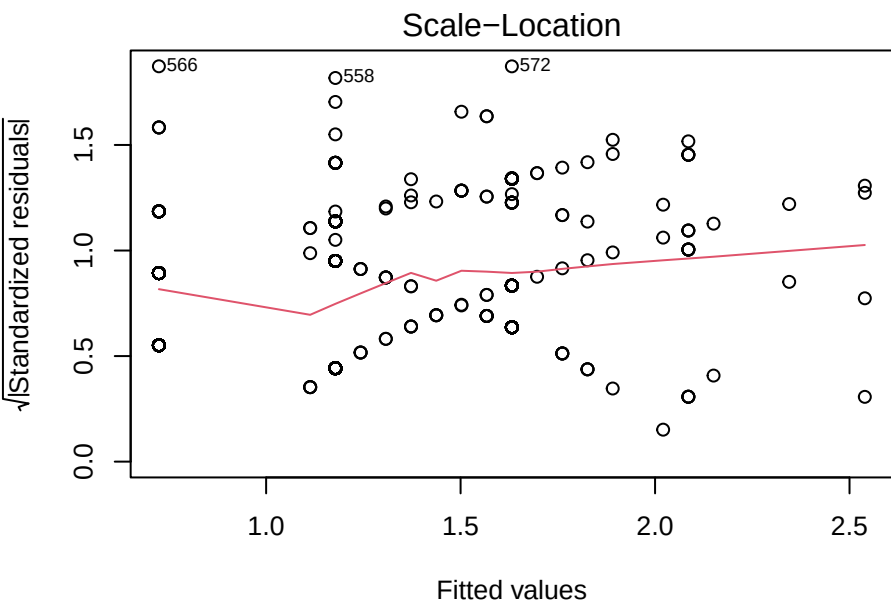
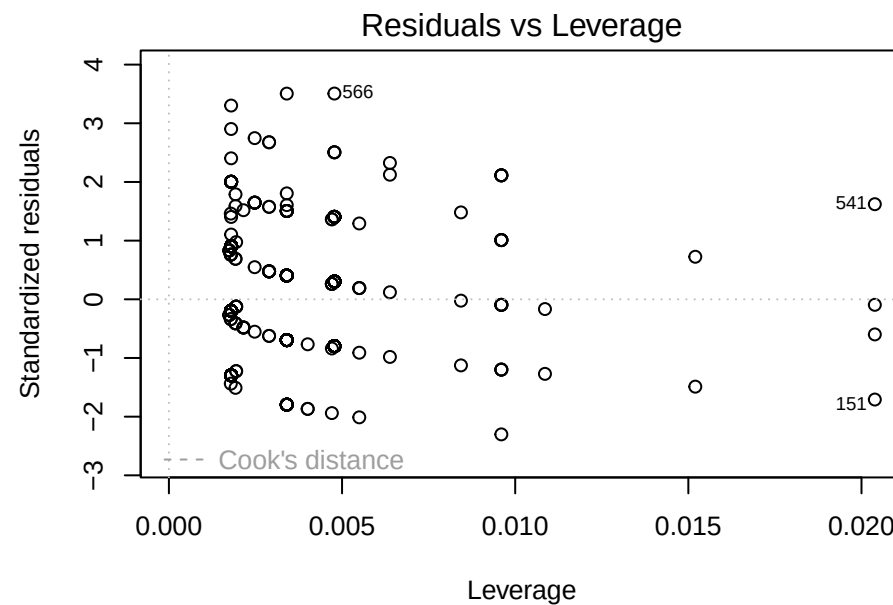
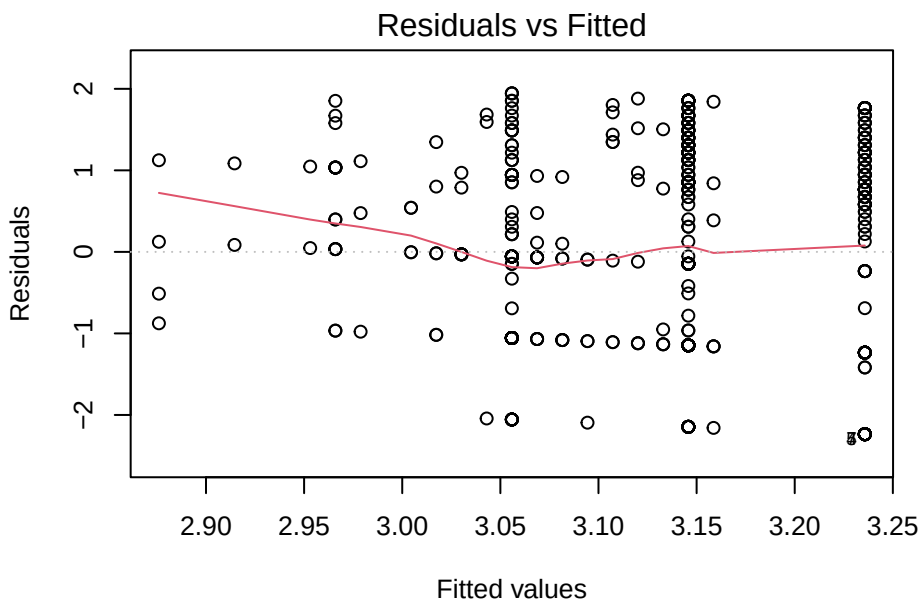
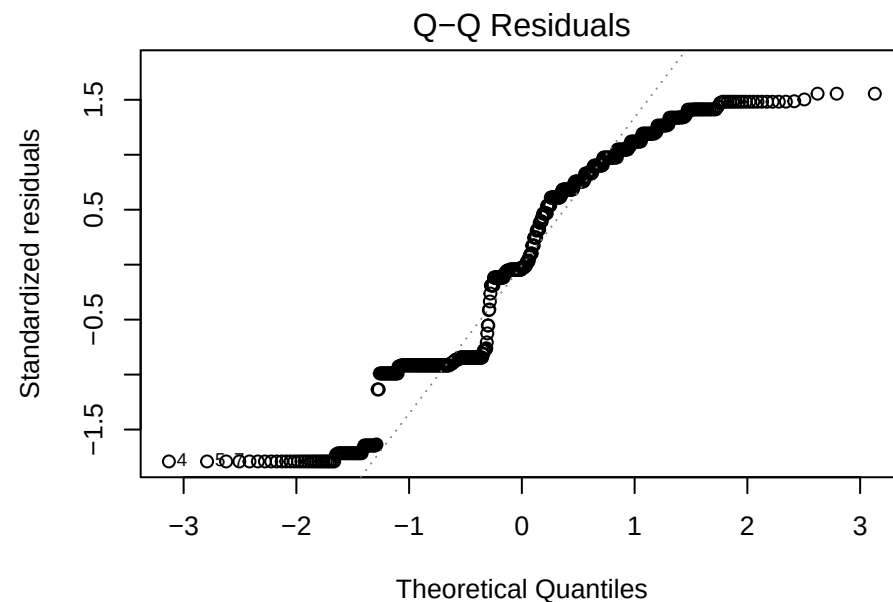
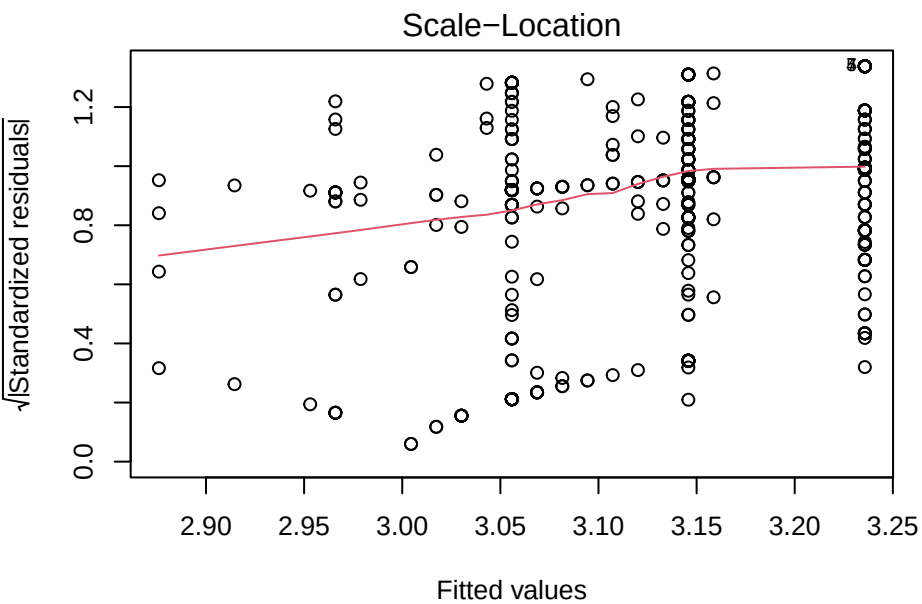
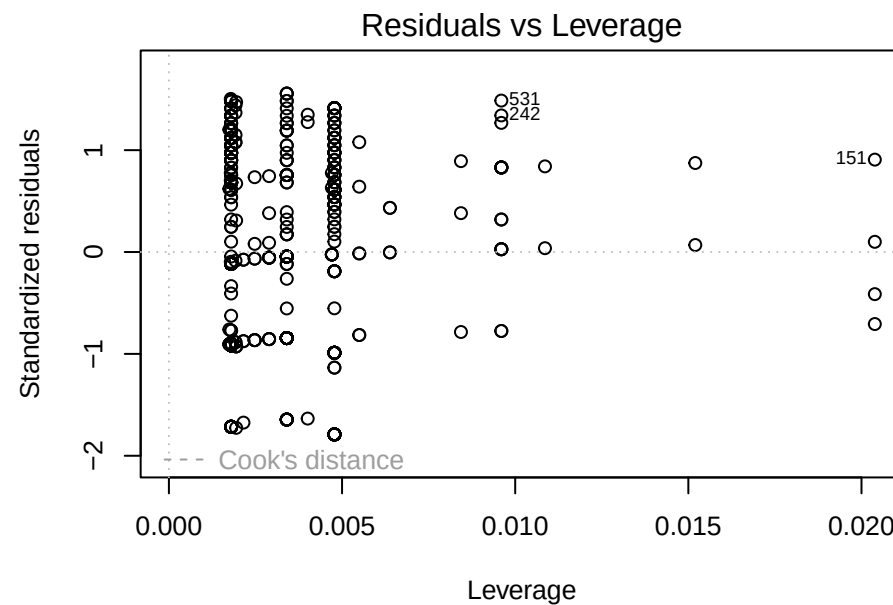


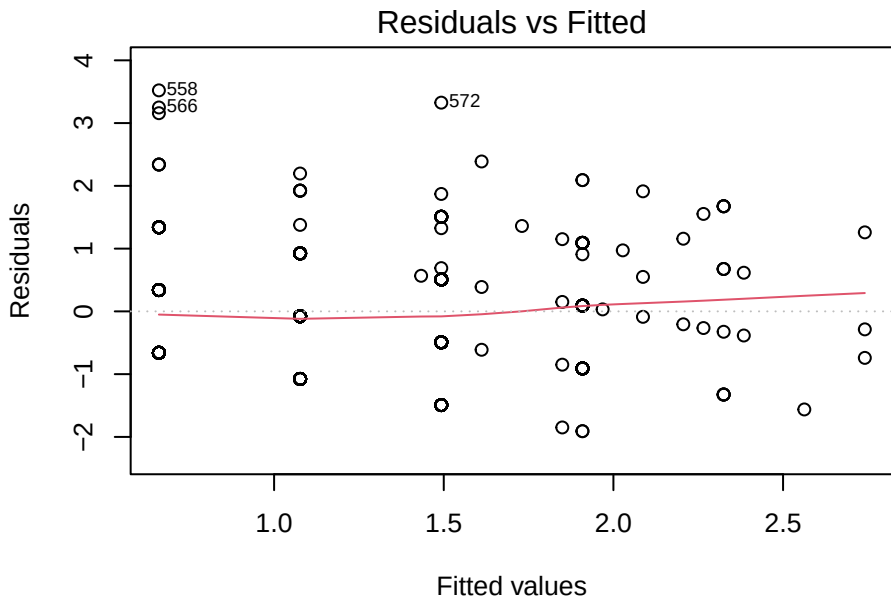
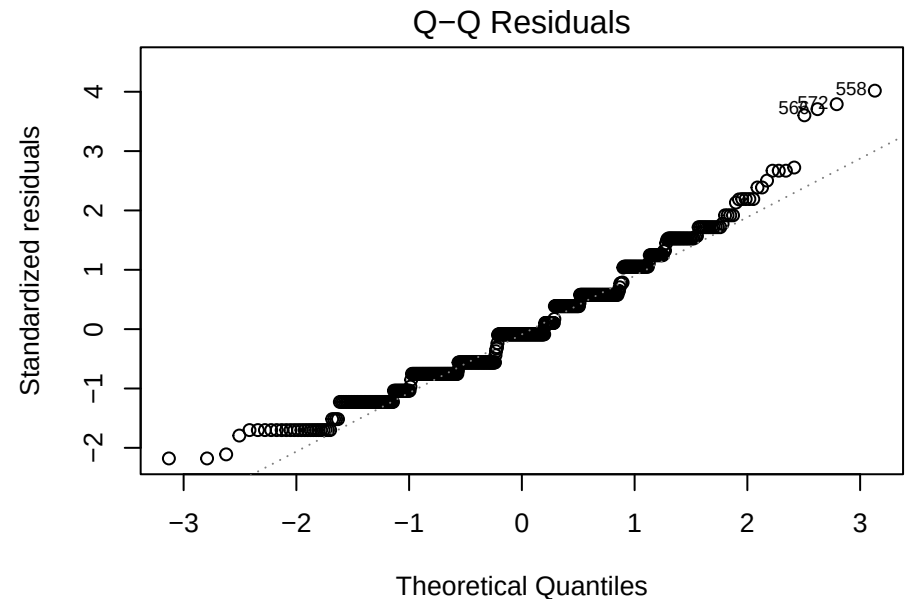
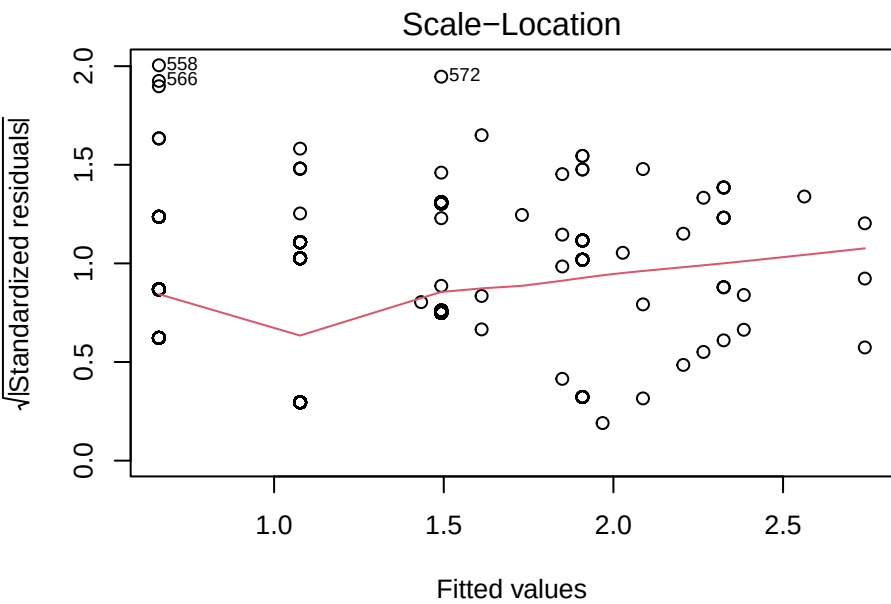
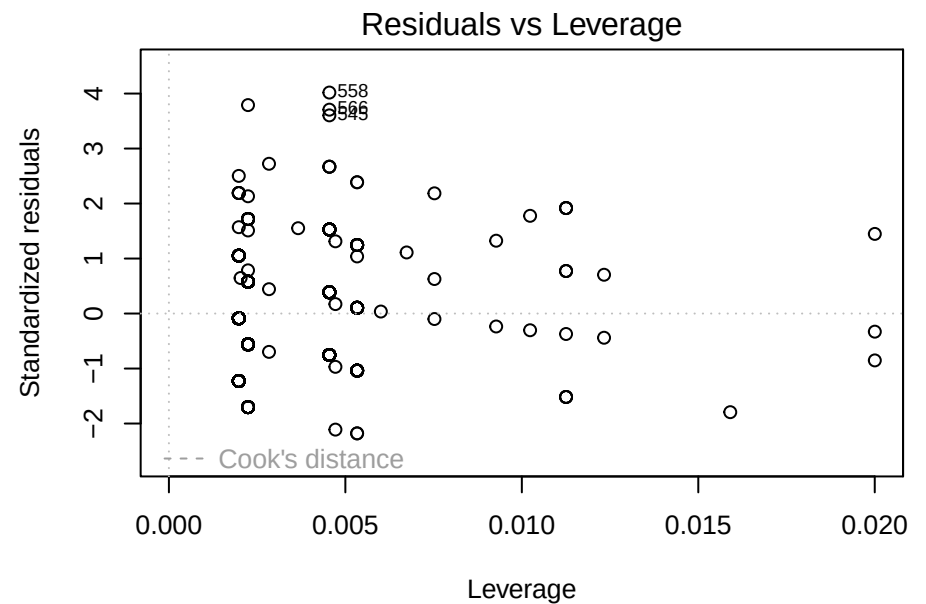
Model A: $\text{agg_likelihood_impact} \sim \text{agg_likelihood_hazard}$
 $\ln(f)$



Model B: agg_severity_impact ~ agg_likelihood_hazard
lm(f)



Model C: $\text{agg_likelihood_impact} \sim \text{agg_perceived_intensity}$
lm(f)



Model D: agg_severity_impact ~ agg_perceived_intensity

$\ln(f)$

