

Function	Action
<code>summary()</code>	Displays detailed results for the fitted model
<code>coefficients()</code>	Lists the model parameters (intercept and slopes) for the fitted model
<code>confint()</code>	Provides confidence intervals for the model parameters (95% by default)
<code>fitted()</code>	Lists the predicted values in a fitted model
<code>residuals()</code>	Lists the residual values in a fitted model
<code>anova()</code>	Generates an ANOVA table for a fitted model, or an ANOVA table comparing two or more fitted models
<code>vcov()</code>	Lists the covariance matrix for model parameters
<code>AIC()</code>	Prints Akaike's Information Criterion
<code>plot()</code>	Generates diagnostic plots for evaluating the fit of a model
<code>predict()</code>	Uses a fitted model to predict response values for a new dataset