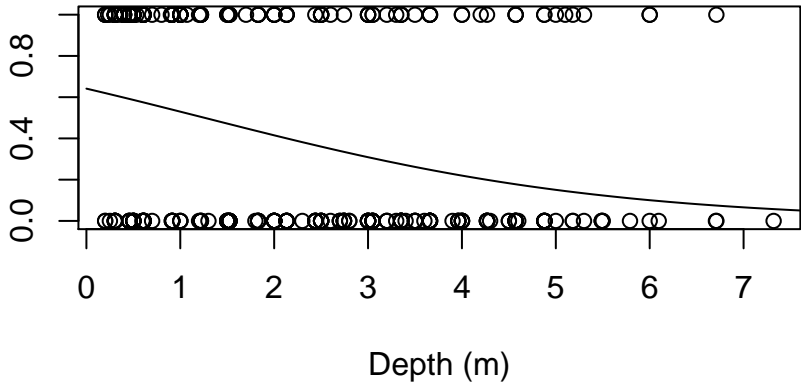
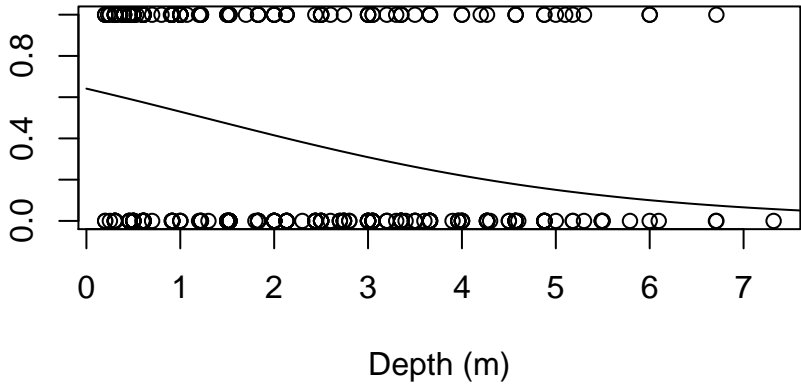


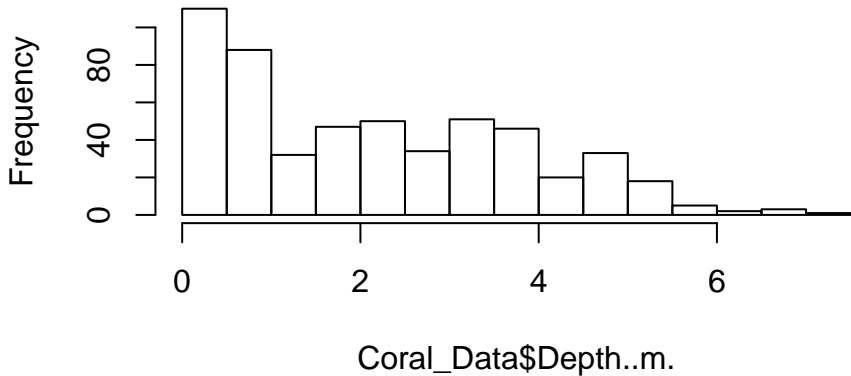
Proportion of Dominant Symbiont



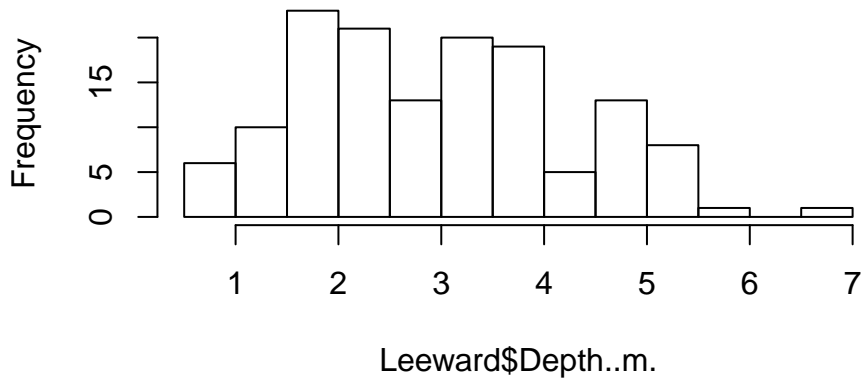
Proportion of Dominant Symbiont



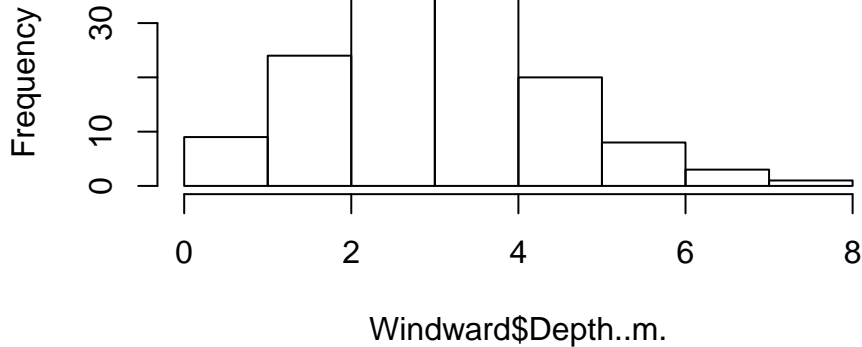
Histogram of Coral_Data\$Depth..m.



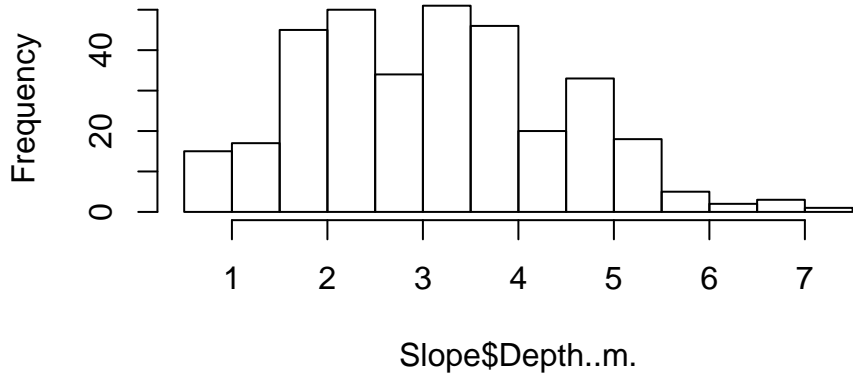
Histogram of Leeward\$Depth..m.



Histogram of Windward\$Depth..m.



Histogram of Slope\$Depth..m.

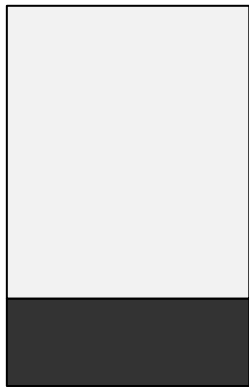


Proportion of Dominant Symbiont

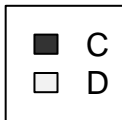
1.0
0.8
0.6
0.4
0.2
0.0

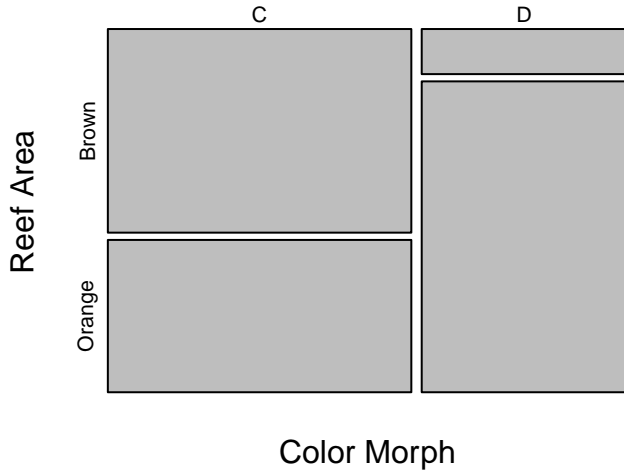


Slope

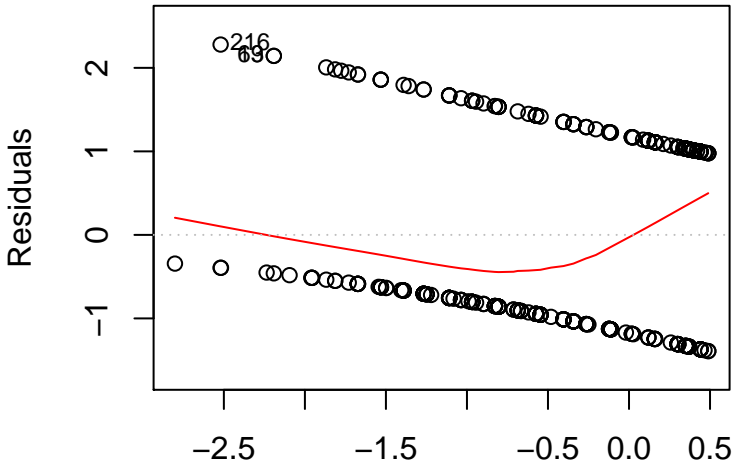


Top



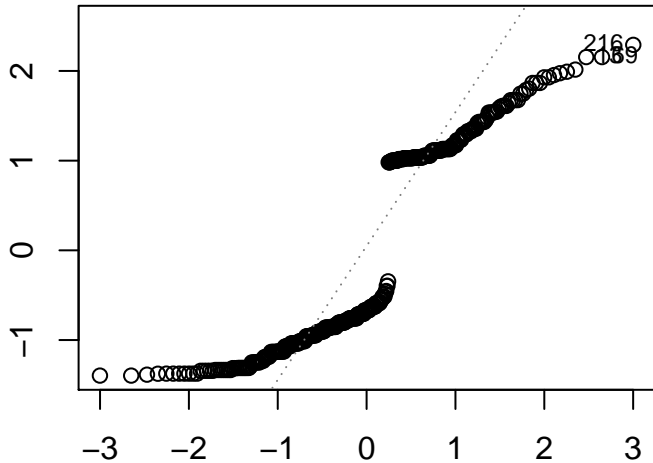


Residuals vs Fitted



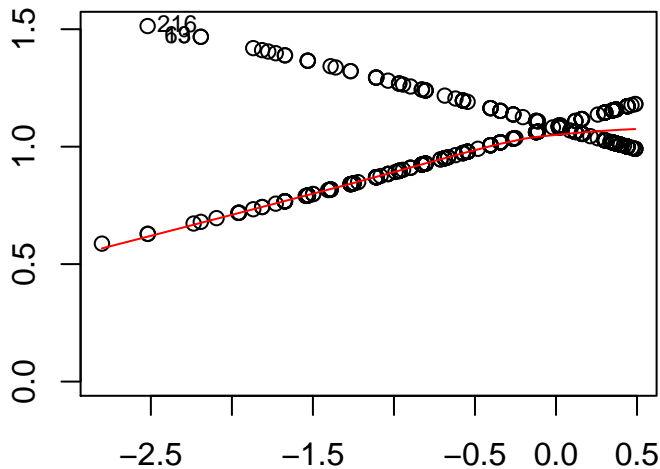
Normal Q-Q

Std. deviance resid.



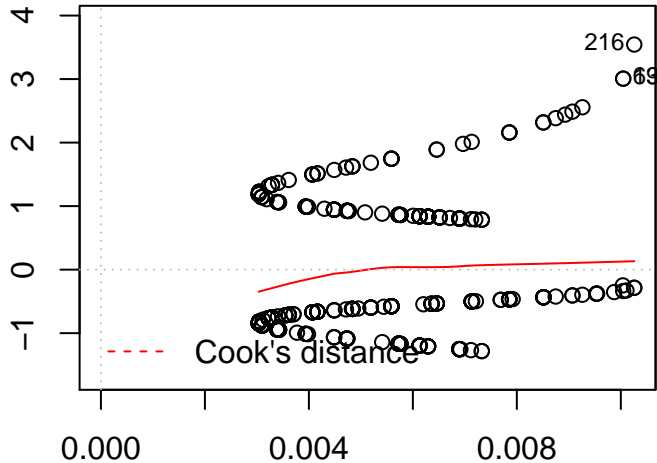
$\sqrt{|\text{Std. deviance resid.}|}$

Scale-Location



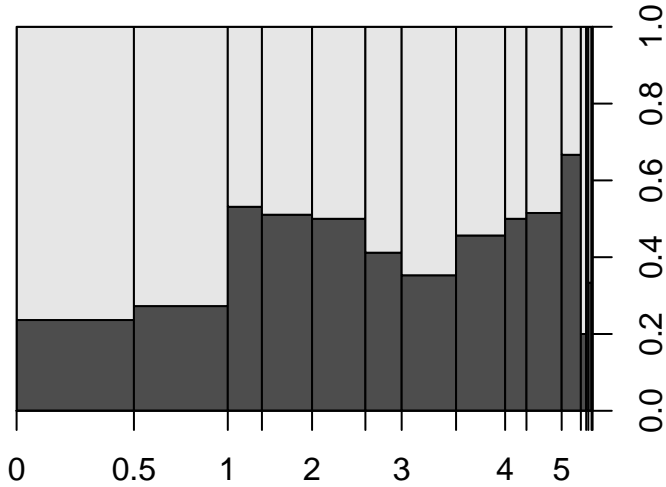
Residuals vs Leverage

Std. Pearson resid.

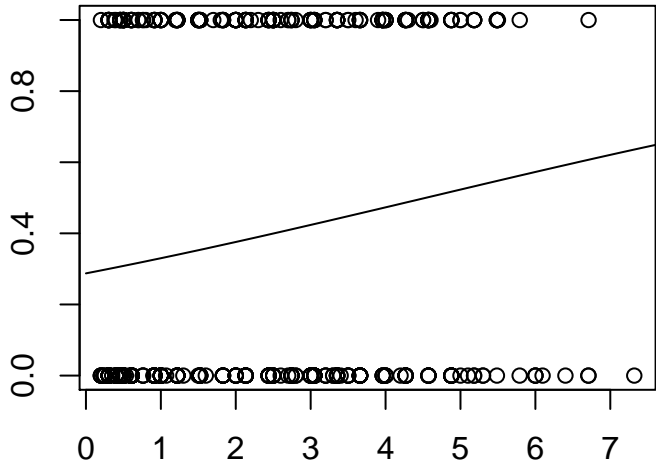


Symcap\$Color.Morph

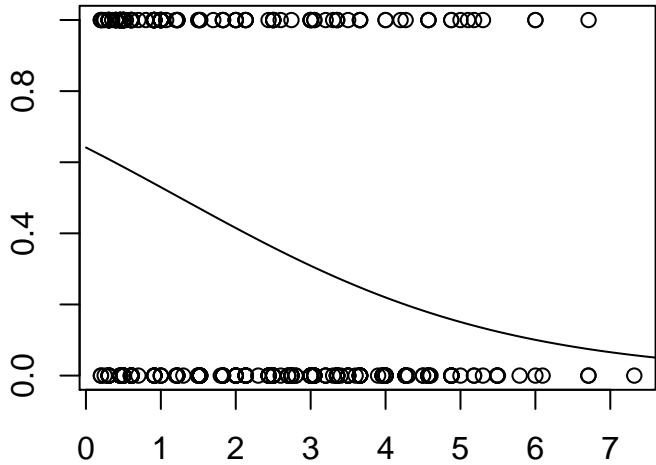
Brown
Orange

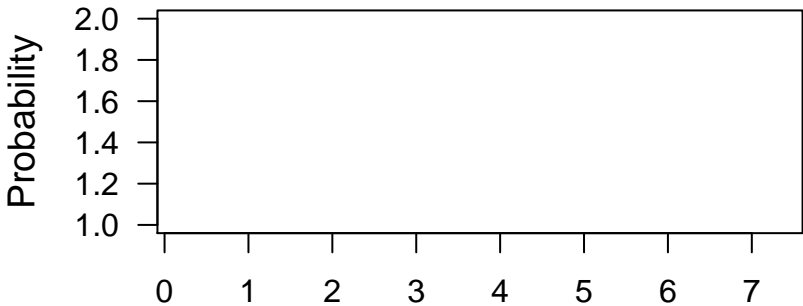


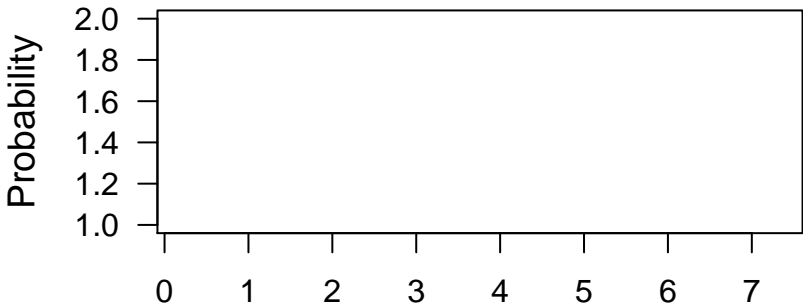
Proportion of Color Morph

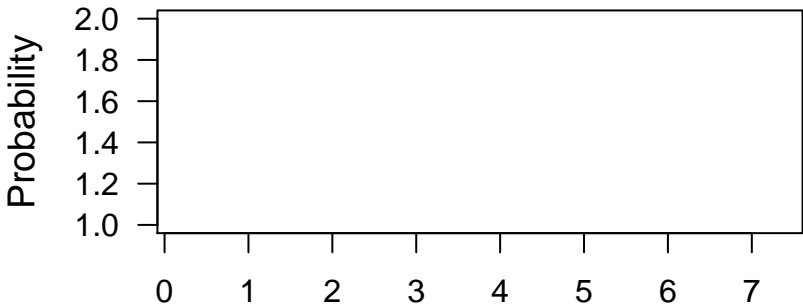


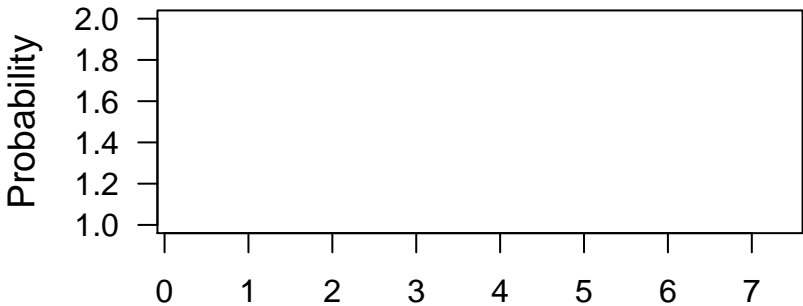
Proportion of Dominant Symbiont

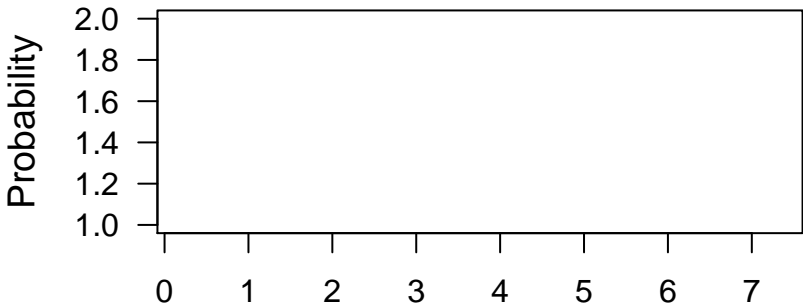


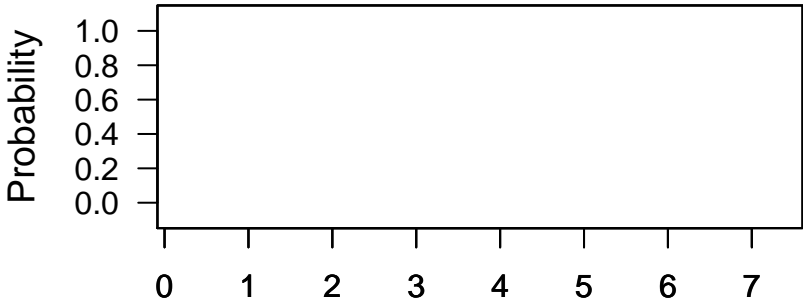


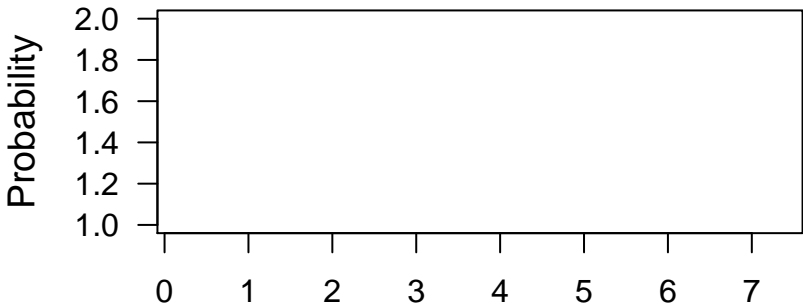


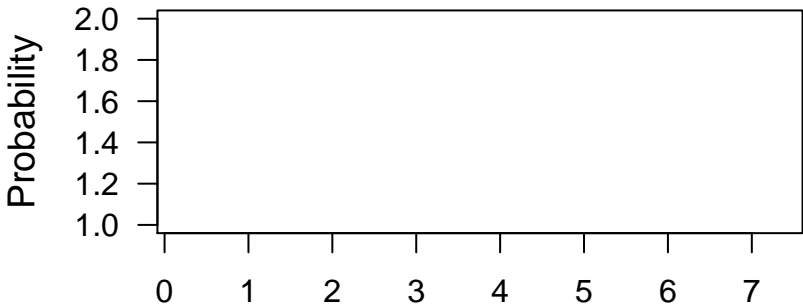












Proportion of Color Morph

