# What are the odds of higher recruitment when the stock is above $1 / 2$ Bmsy? 

Recruits(t) vs SSB(t-1) with Median R and 0.5 Bmsy


Recruits( t ) vs SSB( $\mathrm{t}-1$ ) with Median R and 0.5 Bmsy


Odds Ratio vs SSB split


ChiSqr Prob


