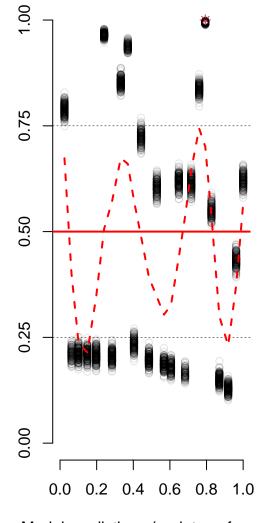


DHARMa residual



## KS test: p= 0 Deviation significan 0.8 9.0 Observed Dispersion test: p= 0 Deviation significant 0.4 0.2 Outlier test: p= 0.00223 0.0 **Deviation significant** 0.0 0.2 0.4 0.6 0.8 1.0 **Expected**

## Residual diagnostics my 2/2



Model predictions (rank transformed)

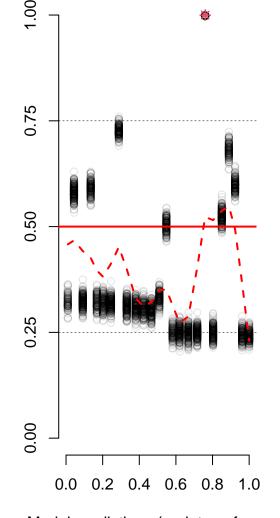
DHARMa residual



## KS test: p= 0 **Deviation significant** 0.8 9.0 Observed Dispersion test Deviation significant 0.4 0.2 Outlier test: p= 0 0.0 Deviation significant 0.0 0.2 0.4 0.6 0.8 1.0

**Expected** 

## Resistation Resist



Model predictions (rank transformed)

