Coverage in Credible Intervals of Relative Abundance in Year 6 vs Method Rows are trends in relative abundance of target species and the average degree of hook saturation. X-axis values are correlation of target species' abundance with saturation events. Simulated Abundance 1.00 -6 -90.75 - 0.50 - 0.50 - 0.25 - 0.00 - 0 **Species** target aggressive 2 -0.00 Relative - 0.00 - 0.75 -6 -**5** 0.50 **-**Model Credible Intervals of 0.25 - 0.00 - 1.00 - 0.75 - 0.50 - 0 **CPUE ICR** 6. Censored Censored Adi 0.25 -60.00 · 2 -.⊑ 1.00 -6 -Coverage 0.50 -0.25 -0.00 negative high medium low Correlation Year