Coverage of intervals of relative abundance for each method $p^* = 1$ $p^* = 0.85$ Simulated abundance 1.00 -800 target species 0.75 -600 -0.50 -400 -Mean absolute abundance 0.25 -Method Coverage - 00.0 - 00.1 CPUE **ICR** Censored 1 Censored 1 Q 0.75 -400 -0.50 -0.25 -200 -0.00 -0 -5 2 3 5 6 3 6 Year Year