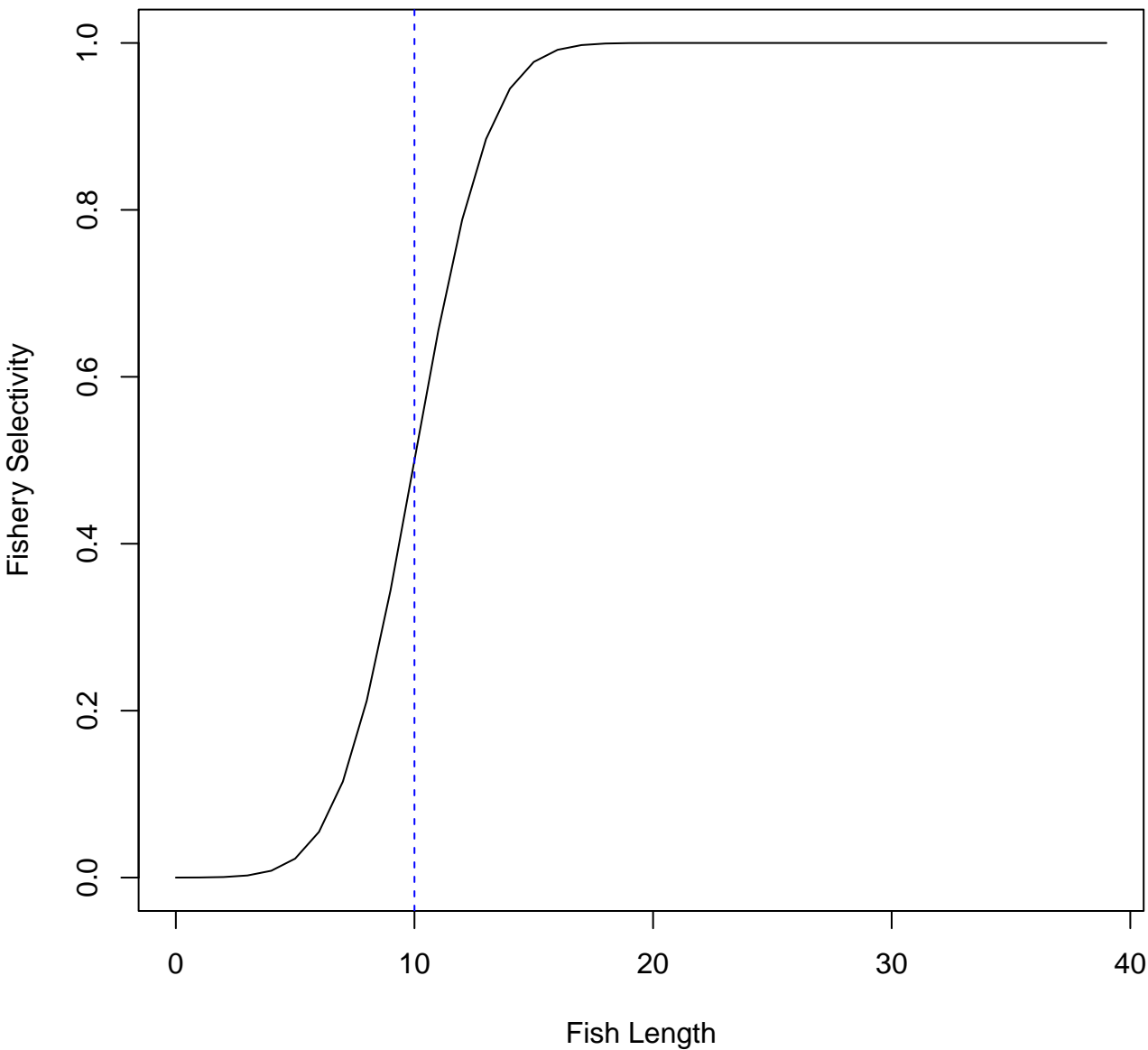
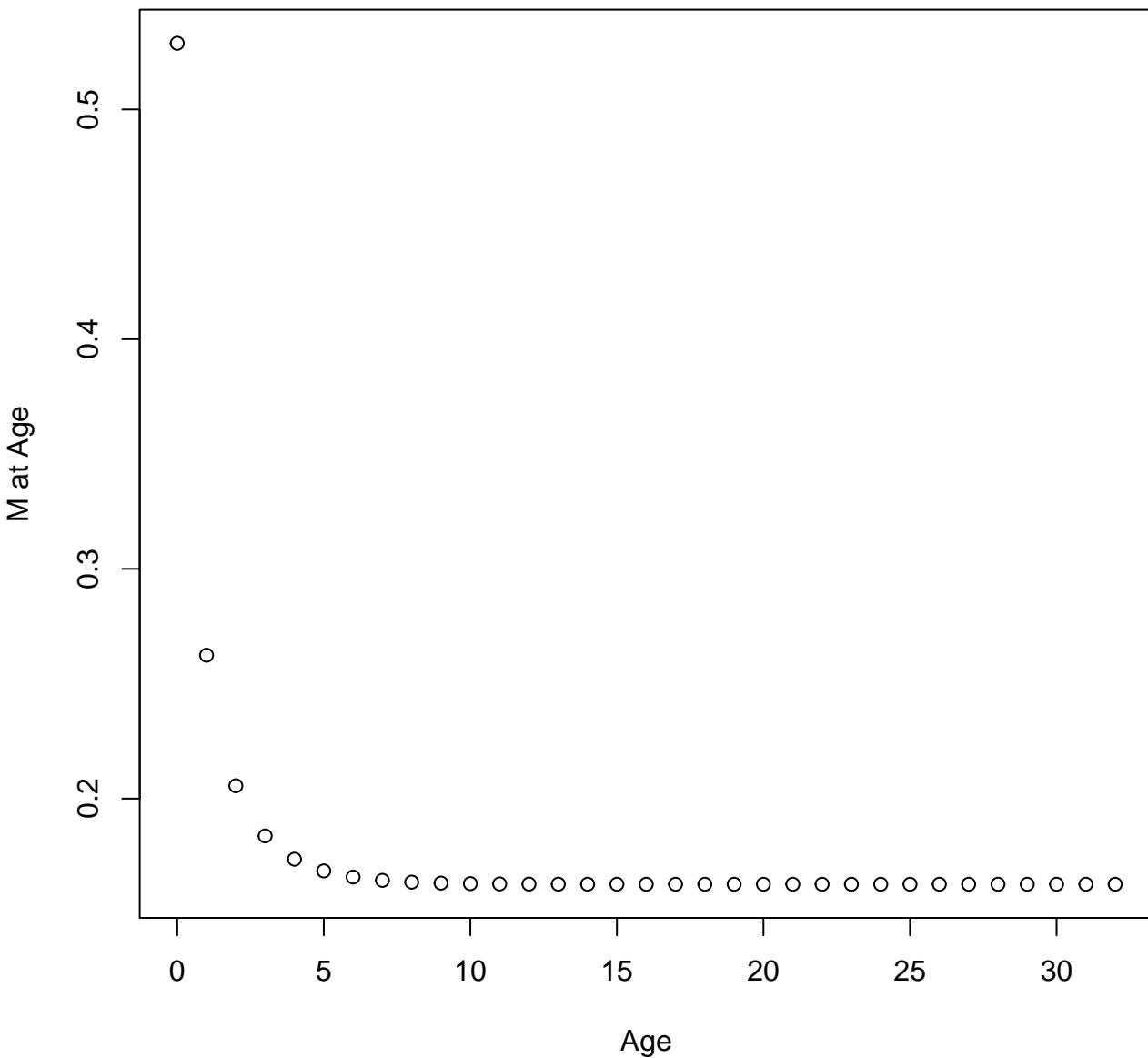


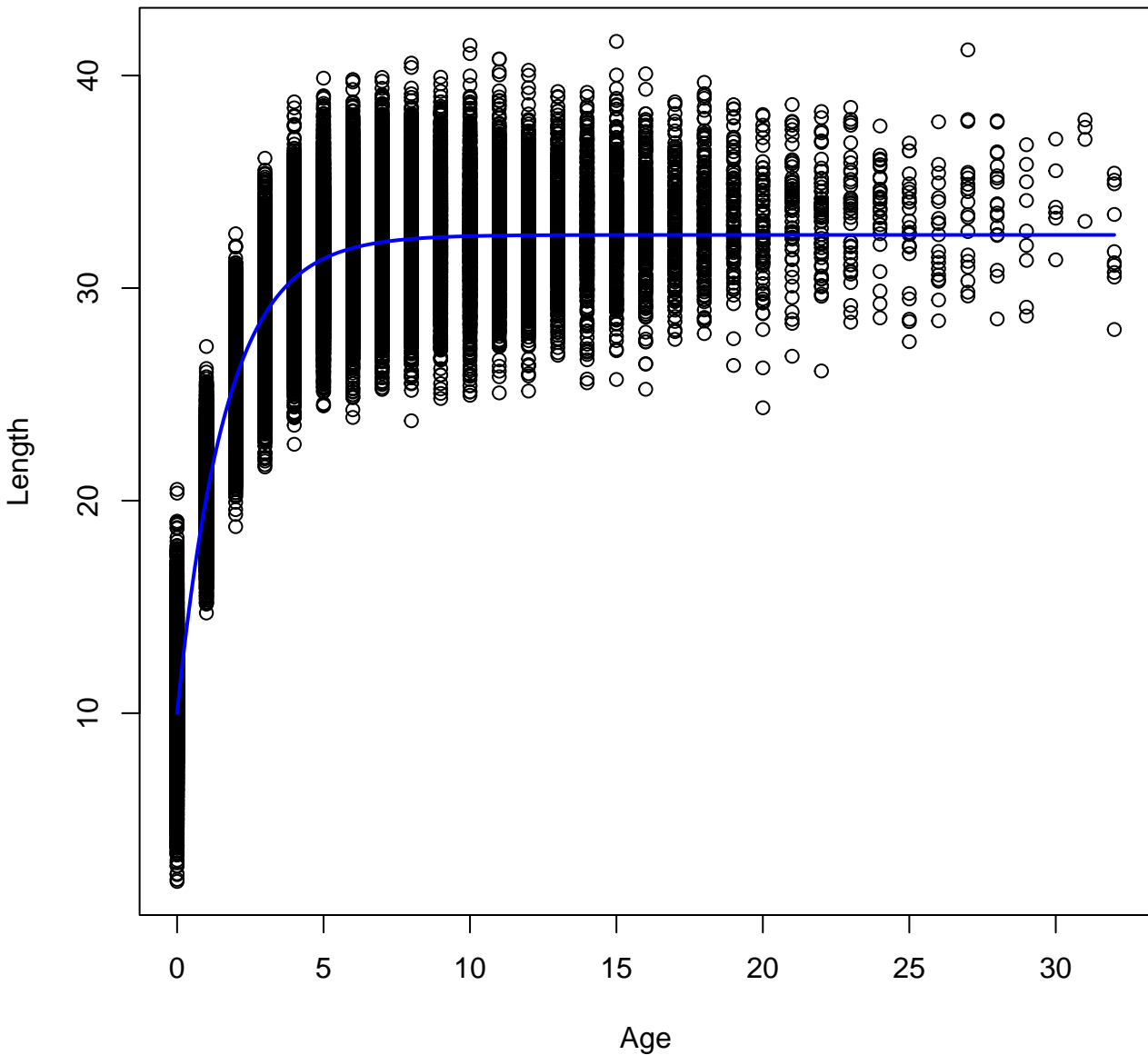
S1_Auric_lowF Selectivity at Length Min= 10 Max= 200



Natural Mortality at Age, Moverall = 0.18 Solve M1= 5.29

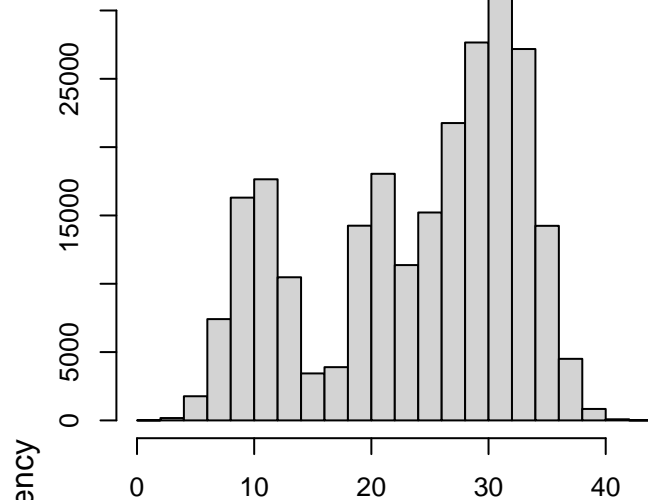


Population Age vs. Length w/ simulation input growth

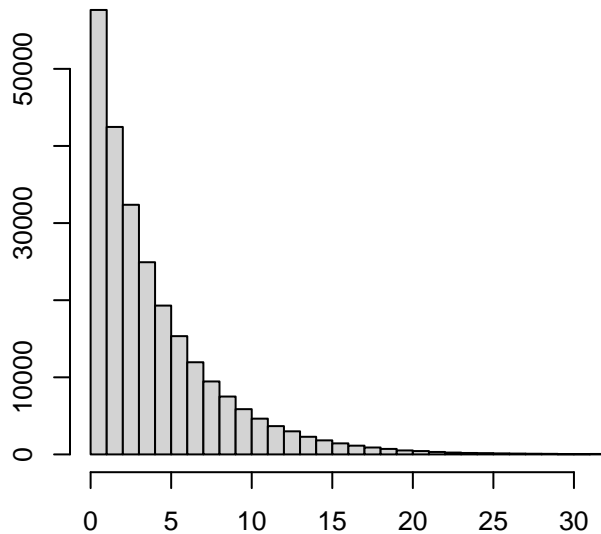


S1_Auric_lowF population and harvest histograms

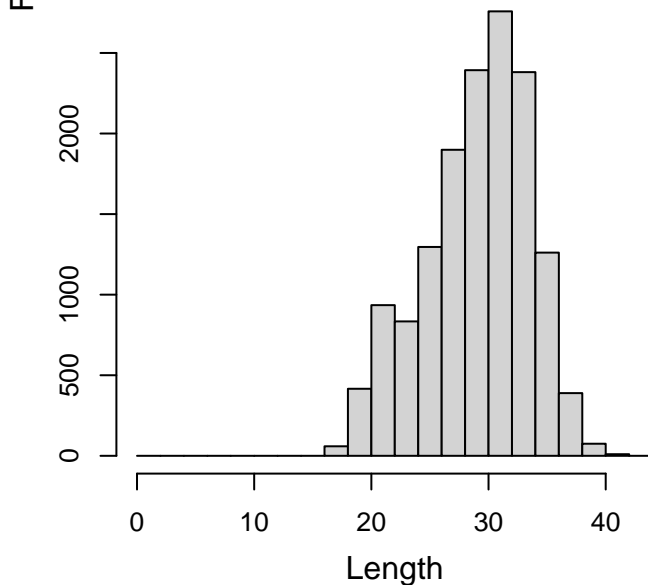
Population Lengths



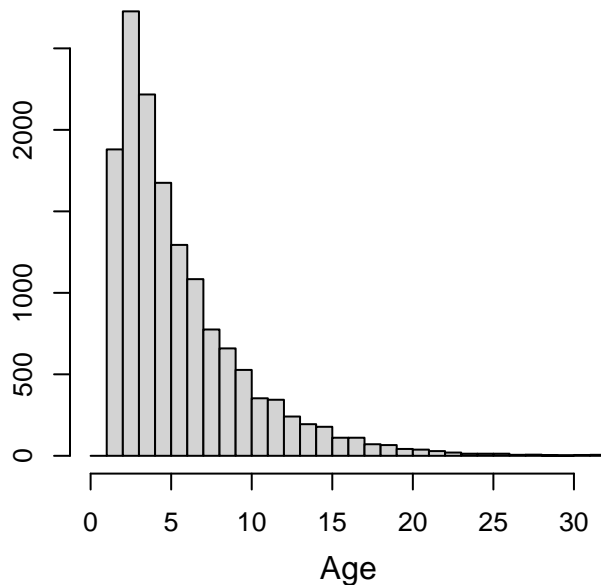
Population Ages



Harvest Lengths

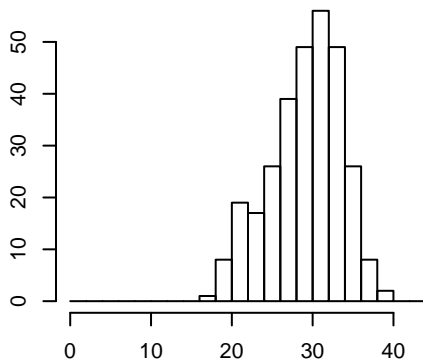


Harvest Ages

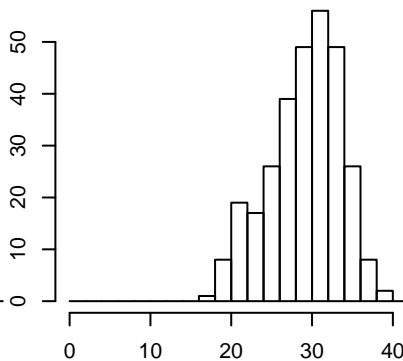


S1_Auric_lowF POS supp sm FALSE supp lg FALSE : A Few Bootstraps

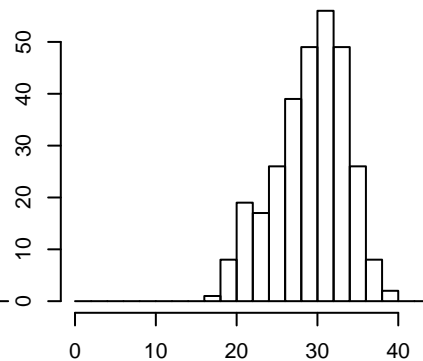
samp boot 1 n= 300



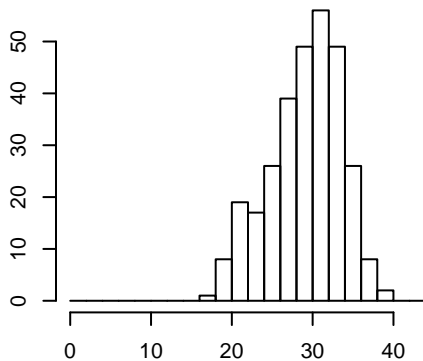
samp boot 2 n= 300



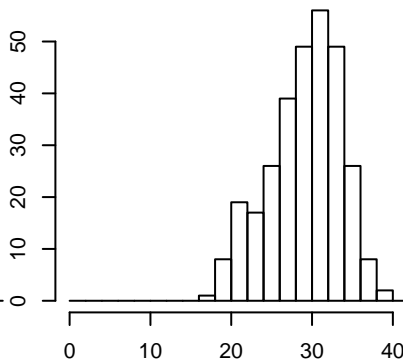
samp boot 3 n= 300



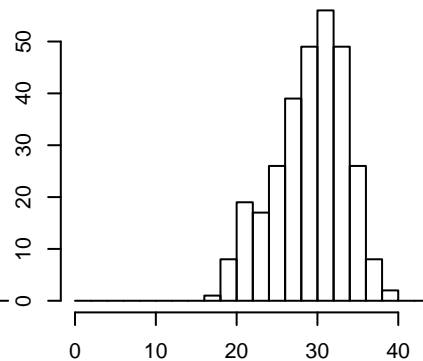
samp boot 4 n= 300



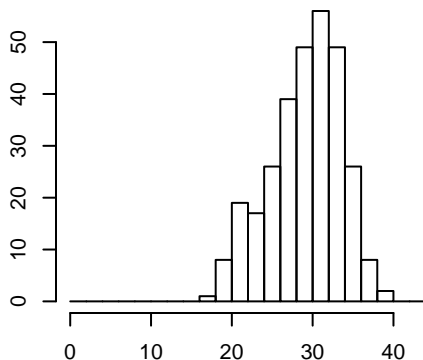
samp boot 5 n= 300



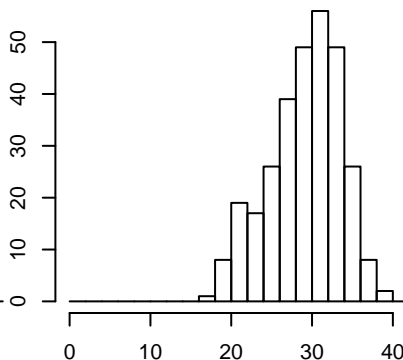
samp boot 6 n= 300



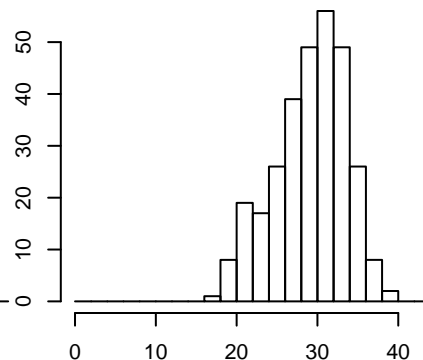
samp boot 7 n= 300



samp boot 8 n= 300



samp boot 9 n= 300



Length