

Fig 2.7 Male age at maturity for female North Carolina red drum. (A) all data, and (B) zoomed in to show just age 1-10 years. Data points represent individual fish (binary immature/mature data, jittered around 0 = immature and 1 = mature to reduce overlap). The fitted line (\pm 95% CI) is from a logistic regression fitted to data from fish captured during any time of the year (January-December), although most of the older fish were captured during fall. Age is in decimal calendar years (i.e. assuming a birthday of Jan 1st).

