



Supplementary Figure 2

Values for components of the prey-specific index of relative importance (PSIRI) used to examine the diets of small (0–25 cm in total length [TL], left panel) and medium (25–50 cm TL, right panel) black sea bass (*Centropristis striata*) caught during NOAA bottom-trawl surveys in 2000–2016 from New Jersey to North Carolina. Prey items include annelid, arthropod, fish, and mollusk taxa. The PSIRI is based on the following components: percent number (%PN), weight (%PW), and frequency of occurrence (%FO).