

Supplementary Figure 2. Coefficient of variation of predicted relative abundance from boosted regression trees (BRTs) for red drum (*Sciaenops ocellatus*) collected in (A) spring, (B) summer, and (C) autumn during bottom longline (BL) surveys in the north-central Gulf of Mexico. Light shades indicate areas of low predicted abundance, and dark shades indicate areas of high predicted abundance. The dashed line that follows the coastline indicates the boundary between state and federal waters. Data used in the BRT analysis were from surveys conducted in 2006–2018.

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