



Supplementary Figure 2

Empirical cumulative distribution of 5 predictor variables that were used in modeling habitat suitability and probability distributions for Atlantic Halibut (*Hippoglossus hippoglossus*) by using maximum entropy. This study explored the relationship between commercial catch in the adult fishery and the availability of suitable habitat for juveniles in 3 regions of the northwest Atlantic Ocean: Nova Scotia and U.S. waters (NS/US), Newfoundland and Labrador (NF), and the northern and southern Gulf of St. Lawrence (GSL). Dashed lines indicate sample distribution, and solid lines indicate distribution weighted by presence.