

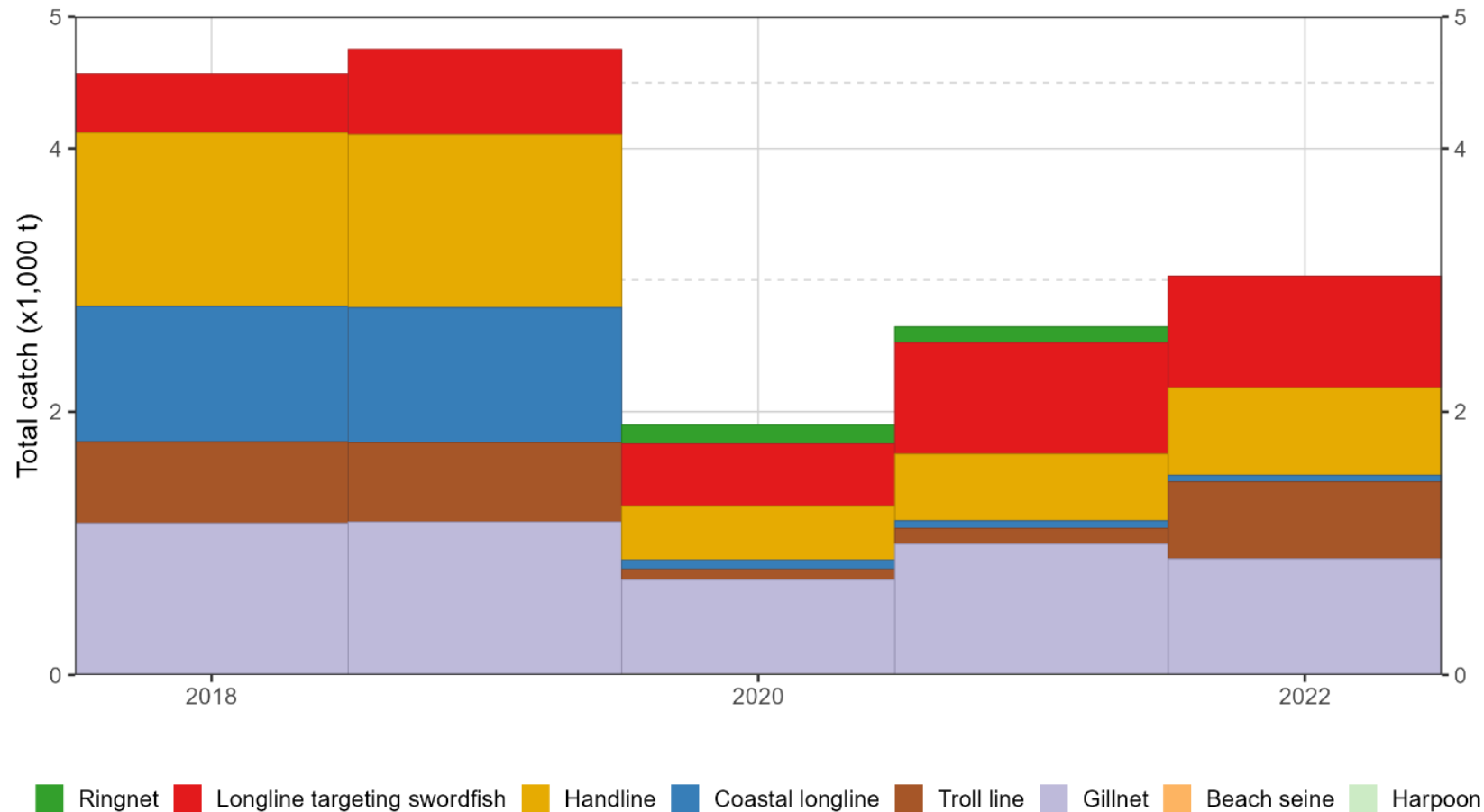


REVIEW OF THE MAIN ISSUES RELATED TO DATA REPORTING FOR NERITIC SPECIES

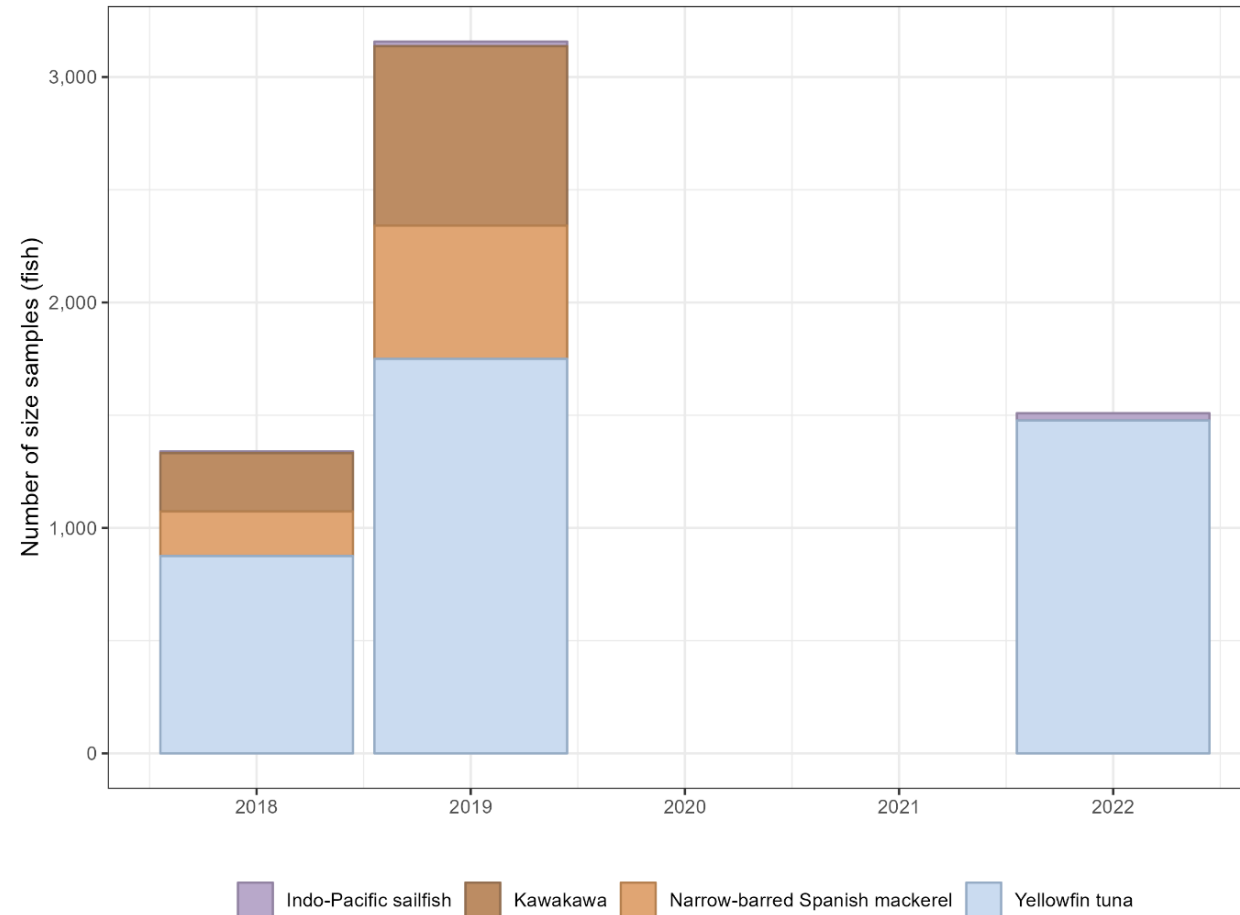
*14TH SESSION OF THE IOTC WORKING PARTY ON NERITIC TUNAS
JULY 8TH - 15TH 2024*

IOTC SECRETARIAT

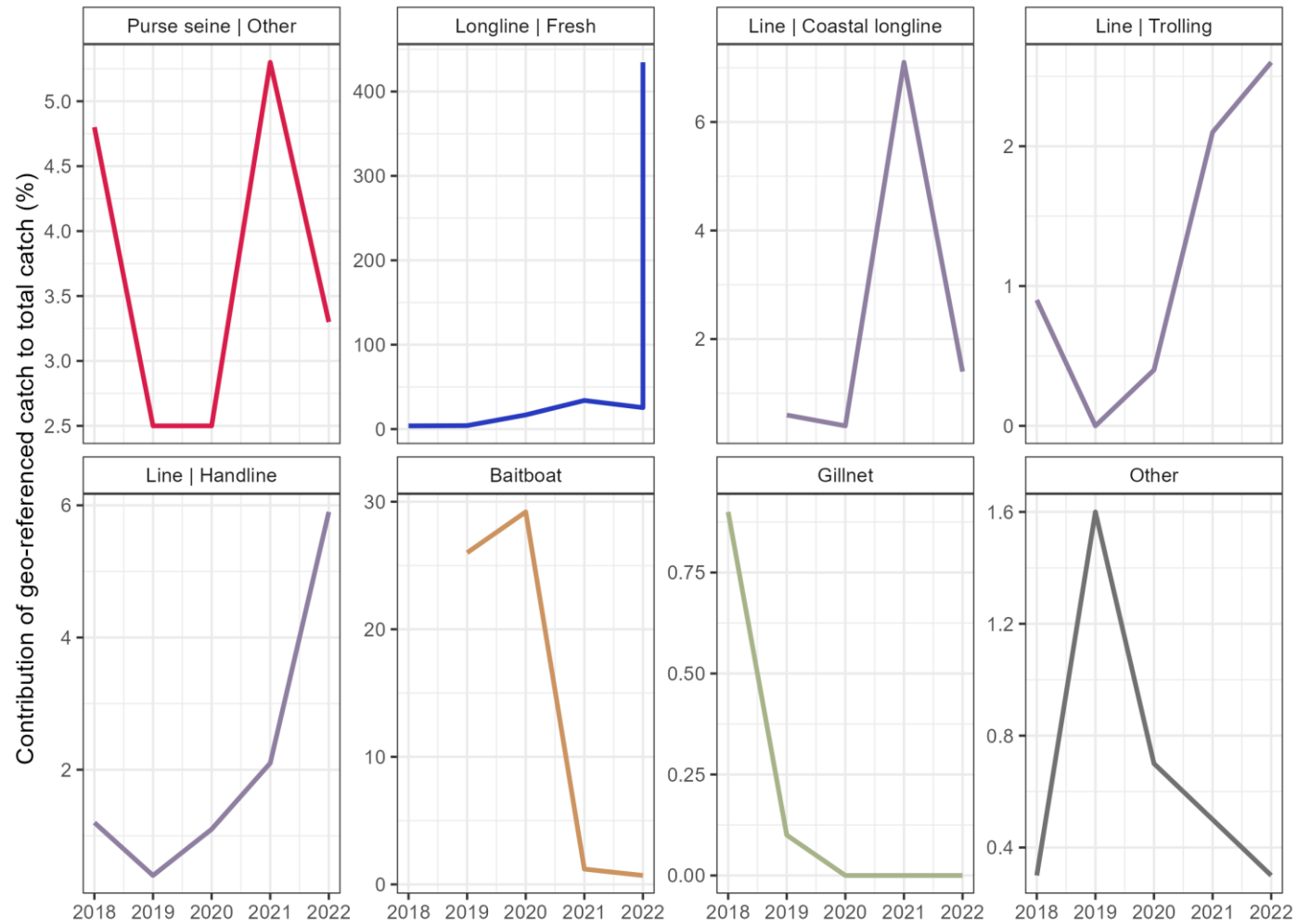
KENYA: MAJOR CHANGES IN GEAR COMPOSITION FROM 2020



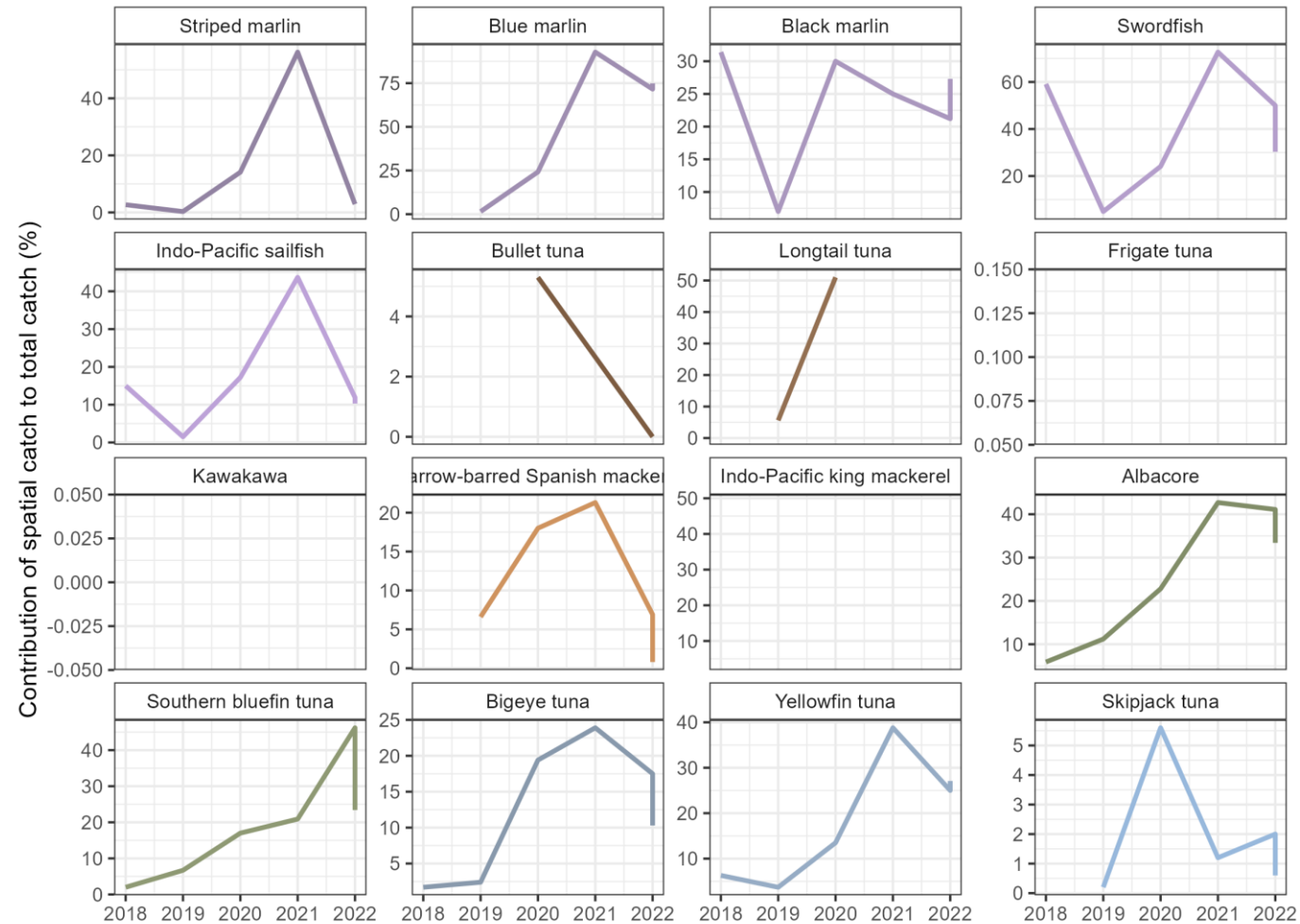
KENYA: VARIABILITY IN SAMPLING LIMITED TO HANDLINES



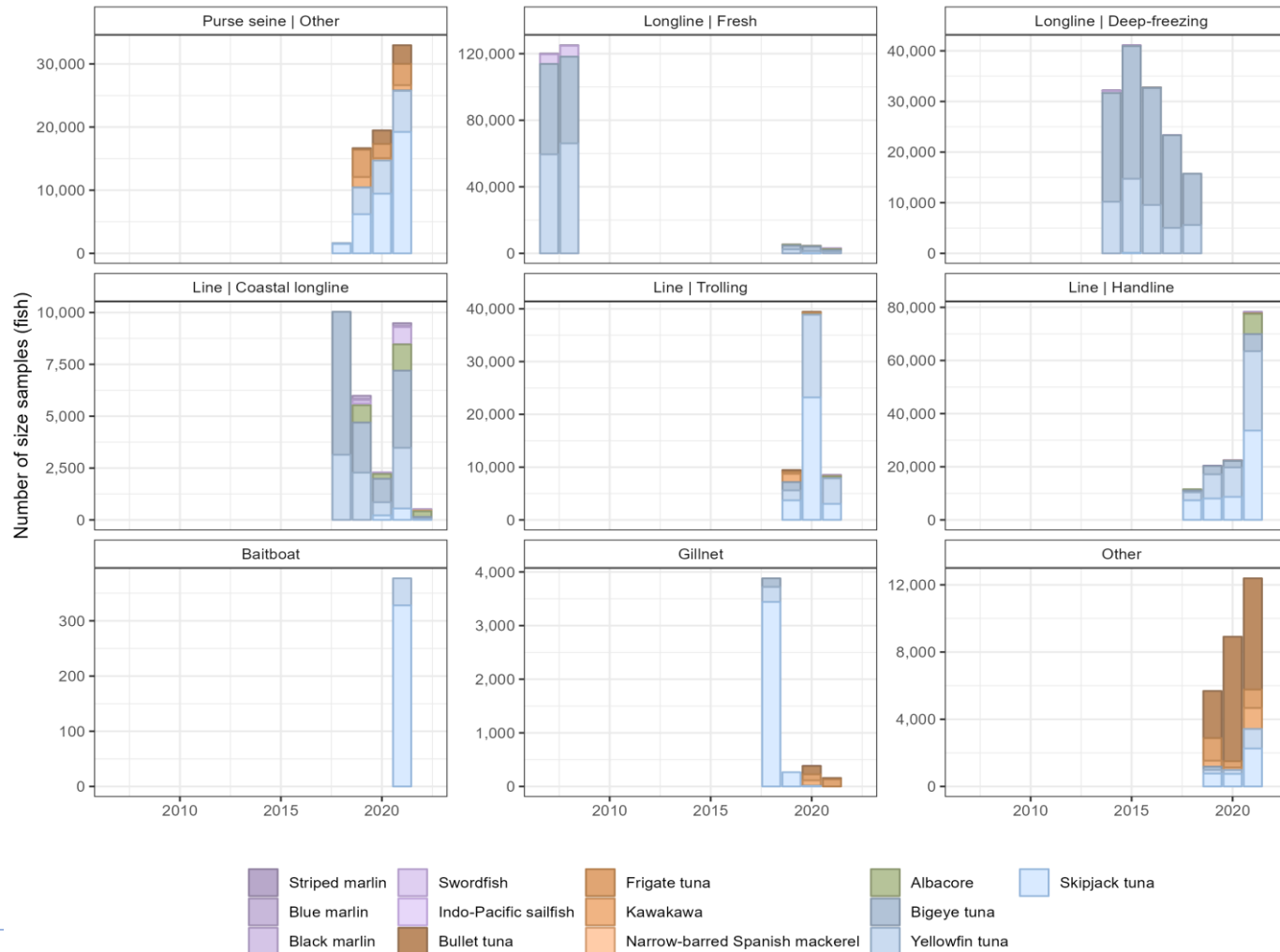
INDONESIA: LOW LOGBOOK COVERAGE



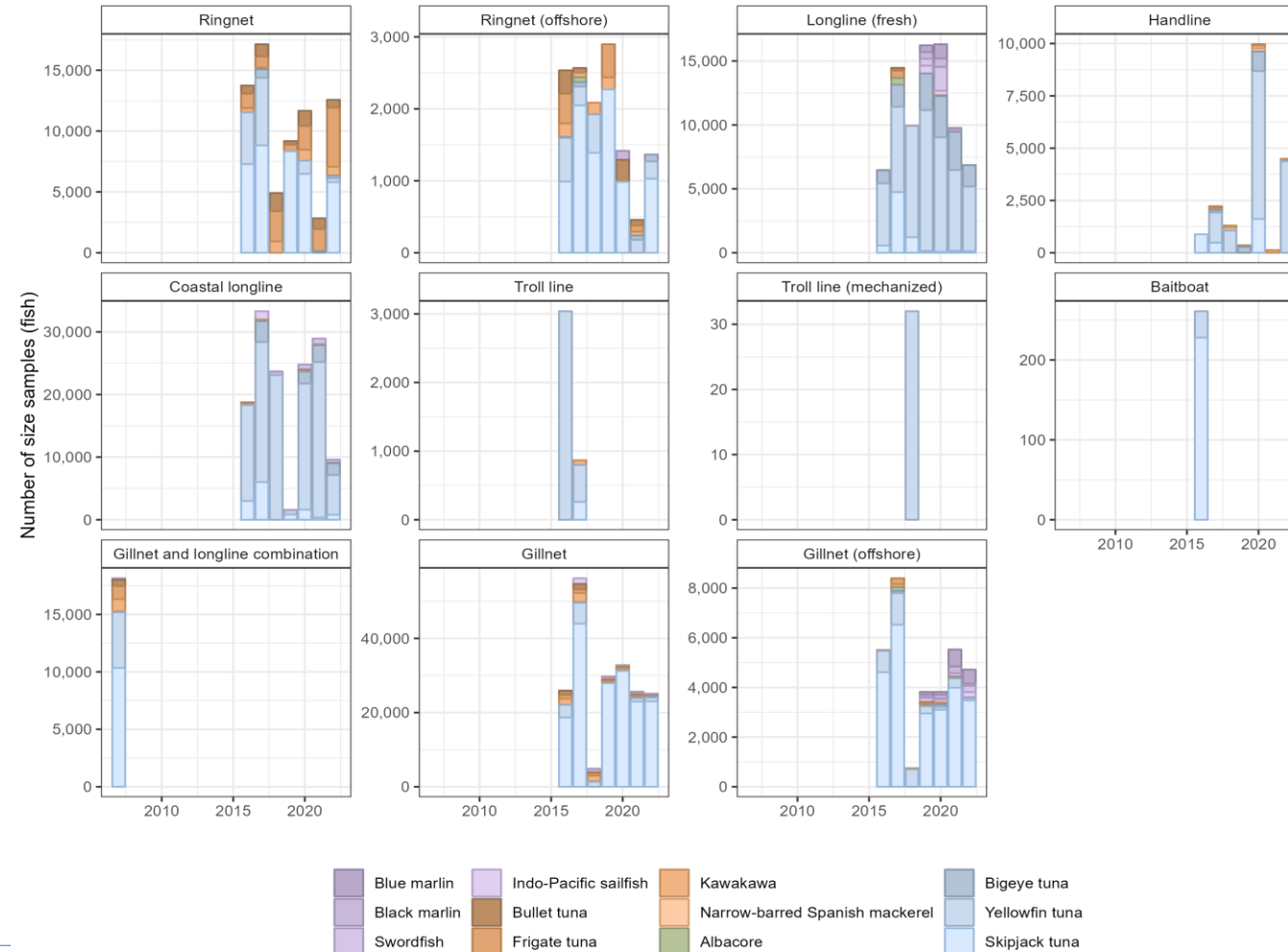
INDONESIA: VERY LOW COVERAGE FOR NERITIC SPECIES



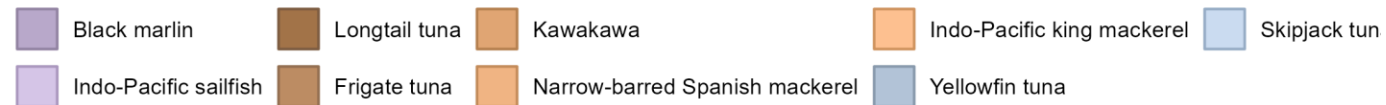
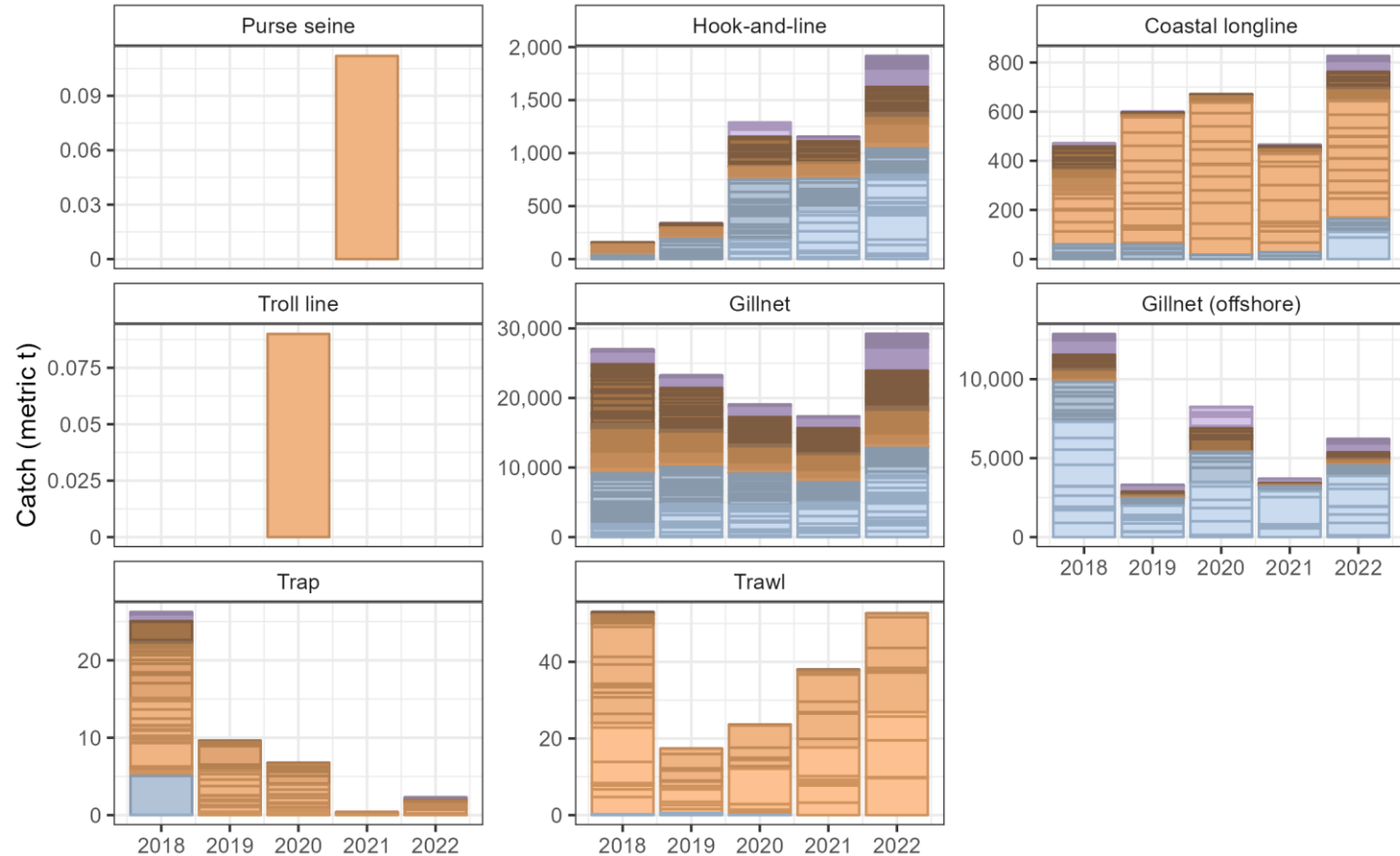
INDONESIA: LOW SIZE SAMPLING COVERAGE



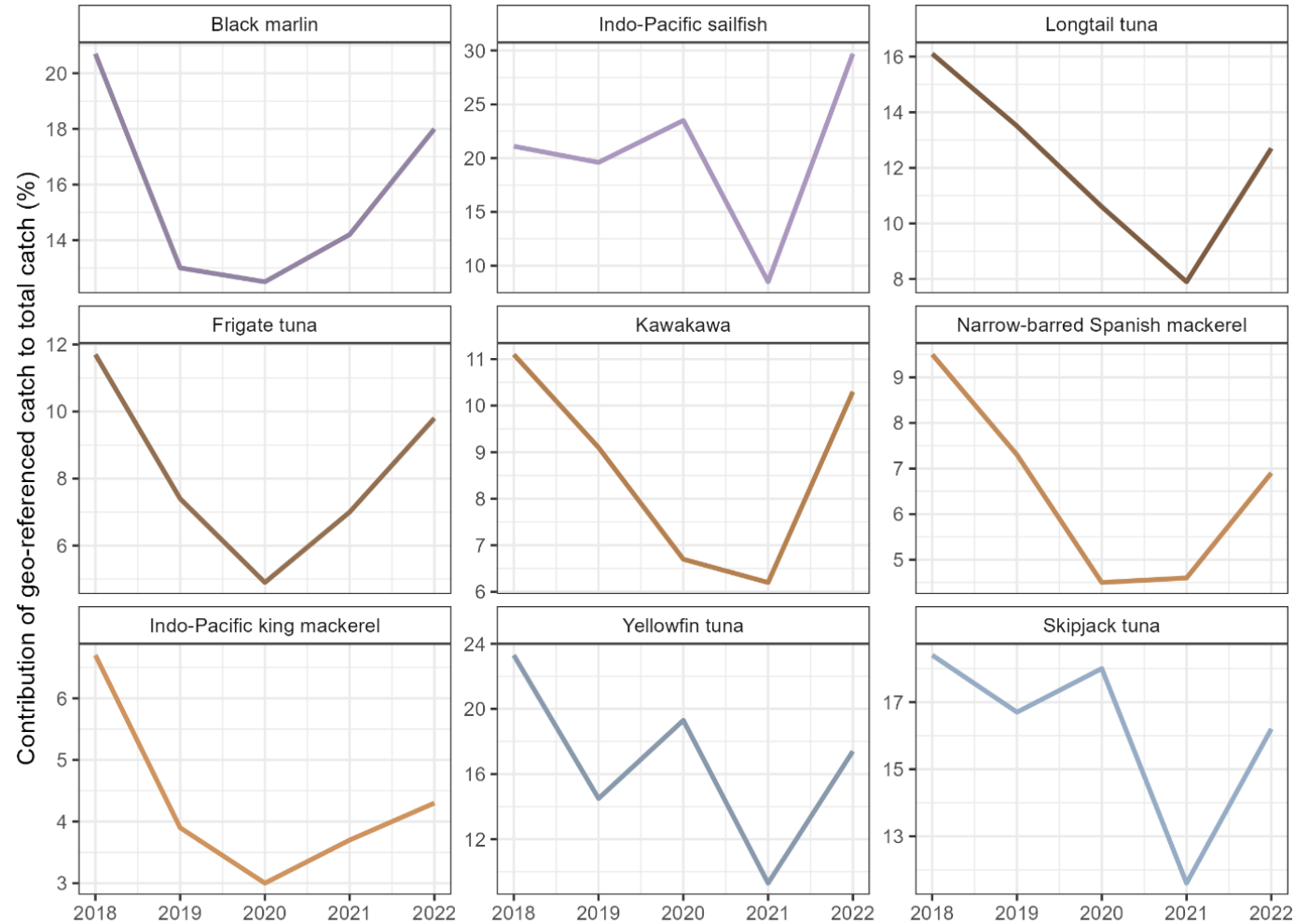
SRI LANKA: FEW SIZE SAMPLES FOR NERITIC SPECIES



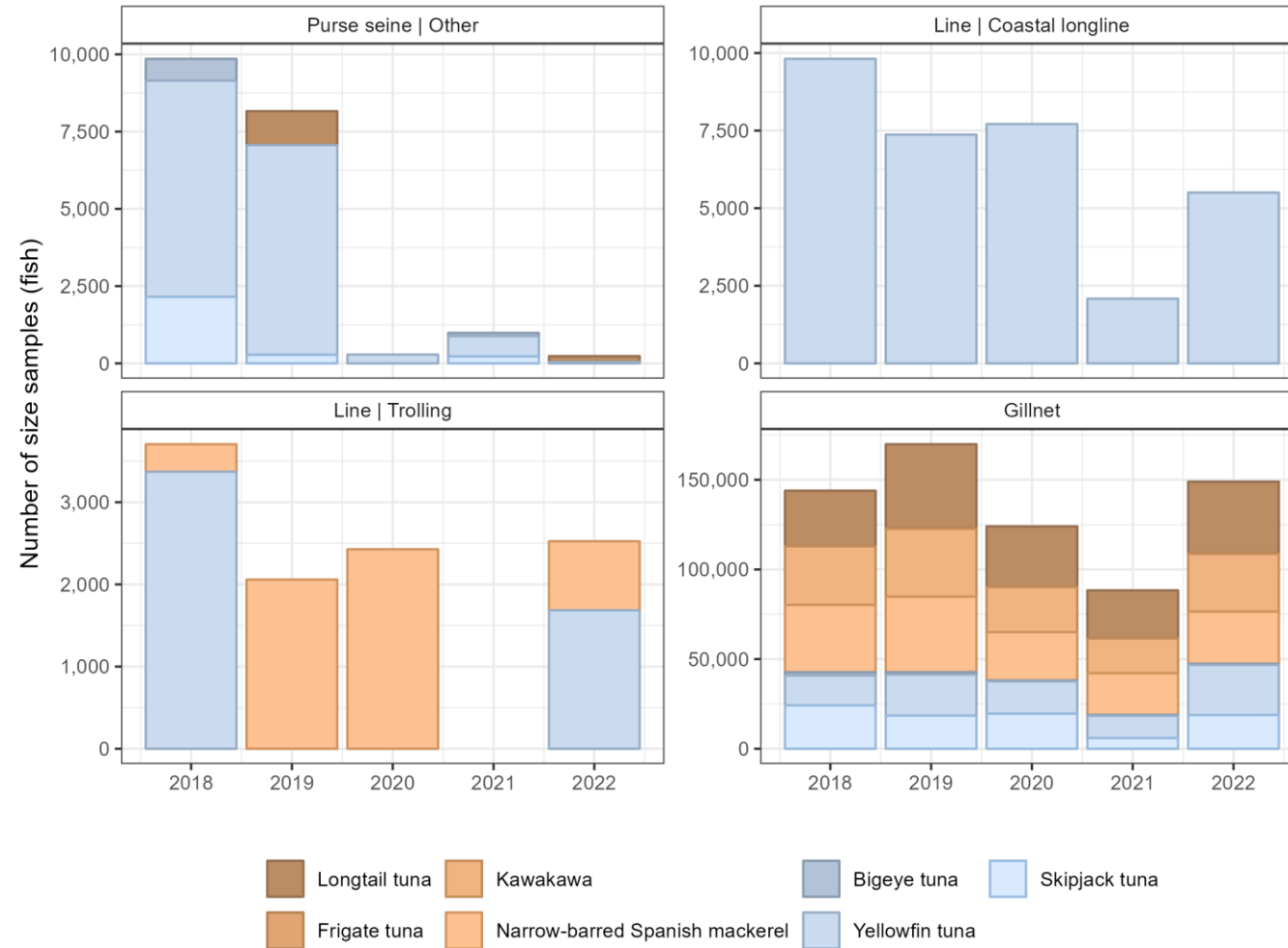
I.R. IRAN: SOME VARIABILITY IN SPATIAL CATCHES



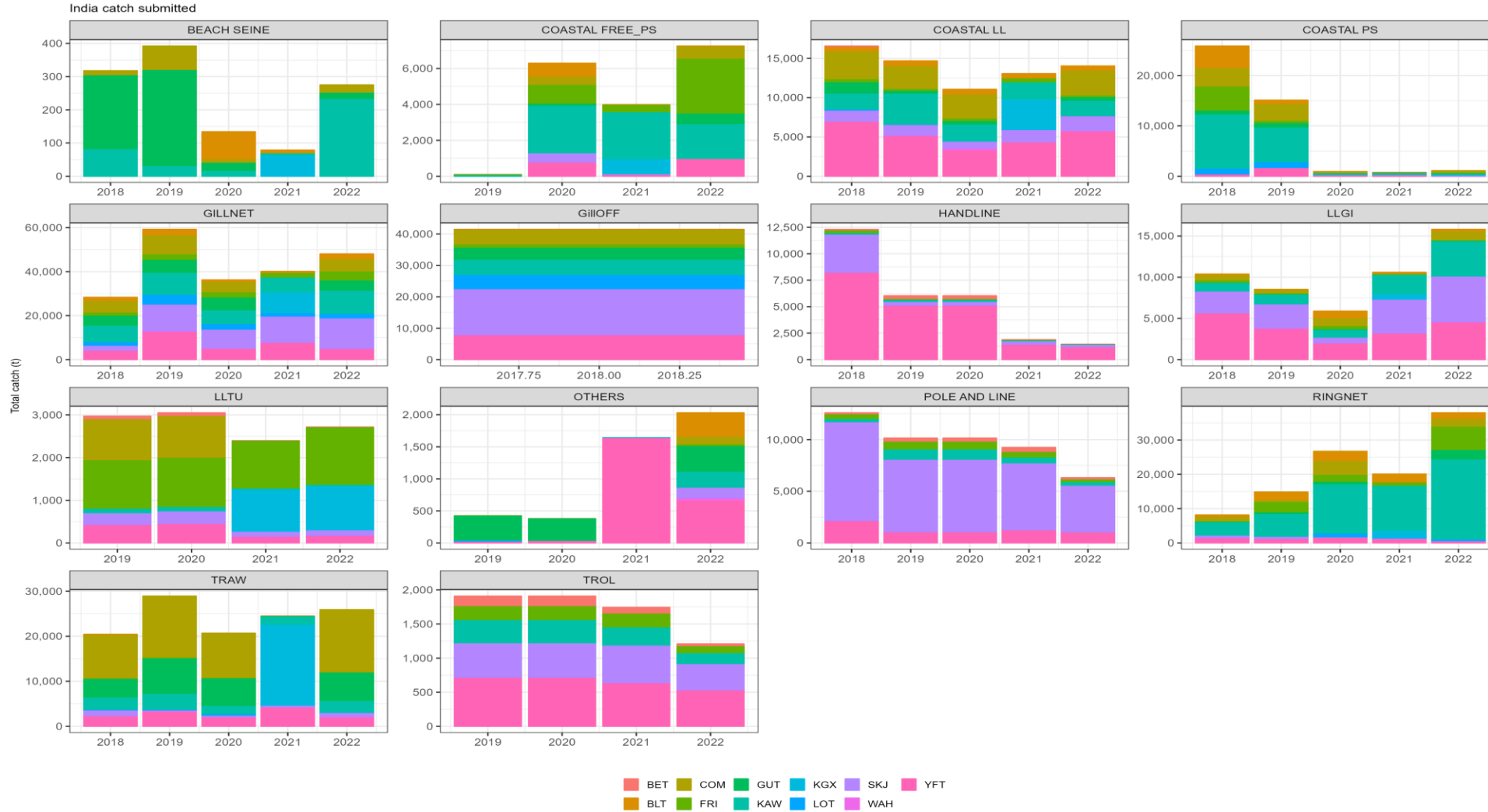
I.R. IRAN: LOWEST SPATIAL COVERAGE FOR NERITICS



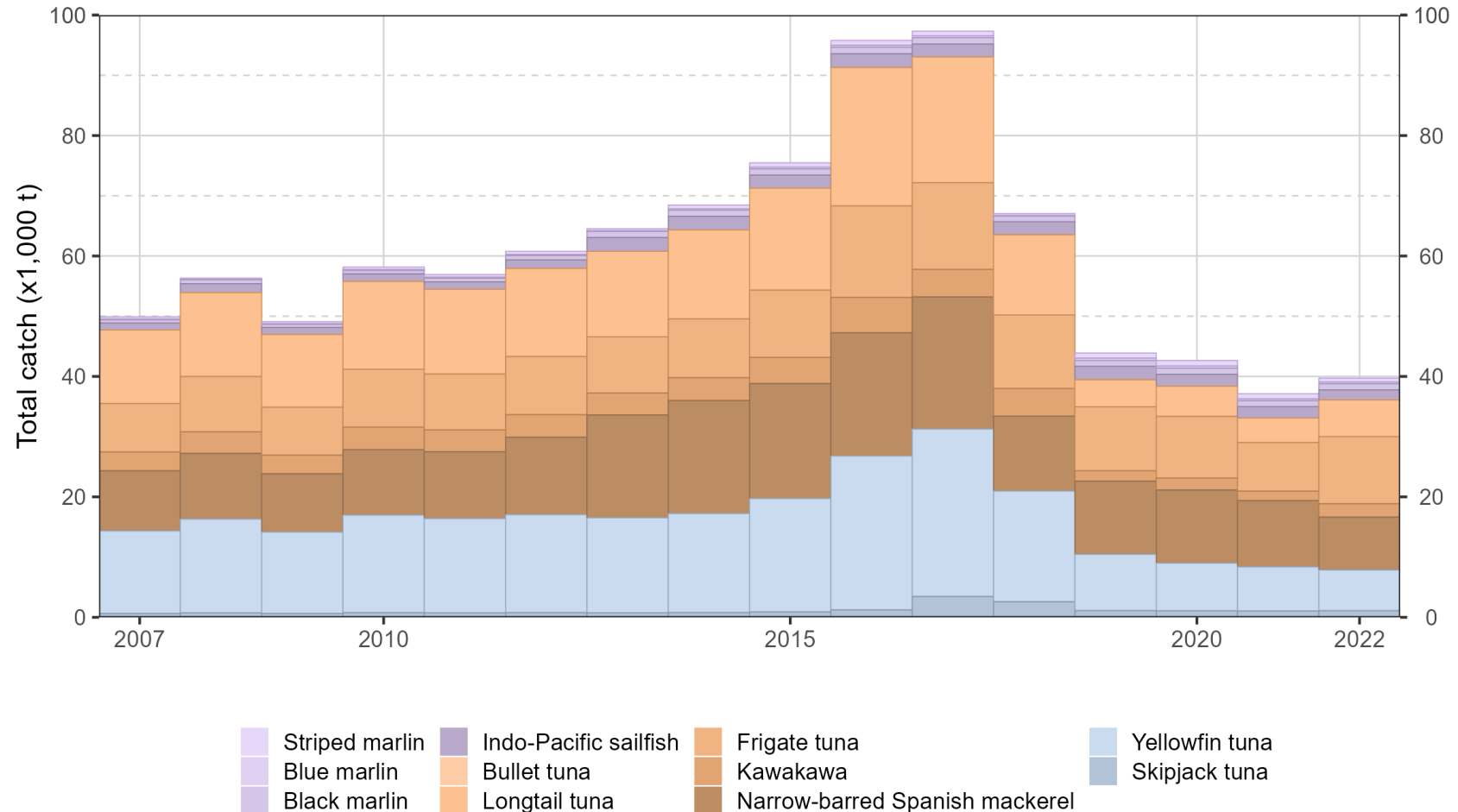
I.R. IRAN: SIZE DATA NOT AVAILABLE FOR ALL SPECIES



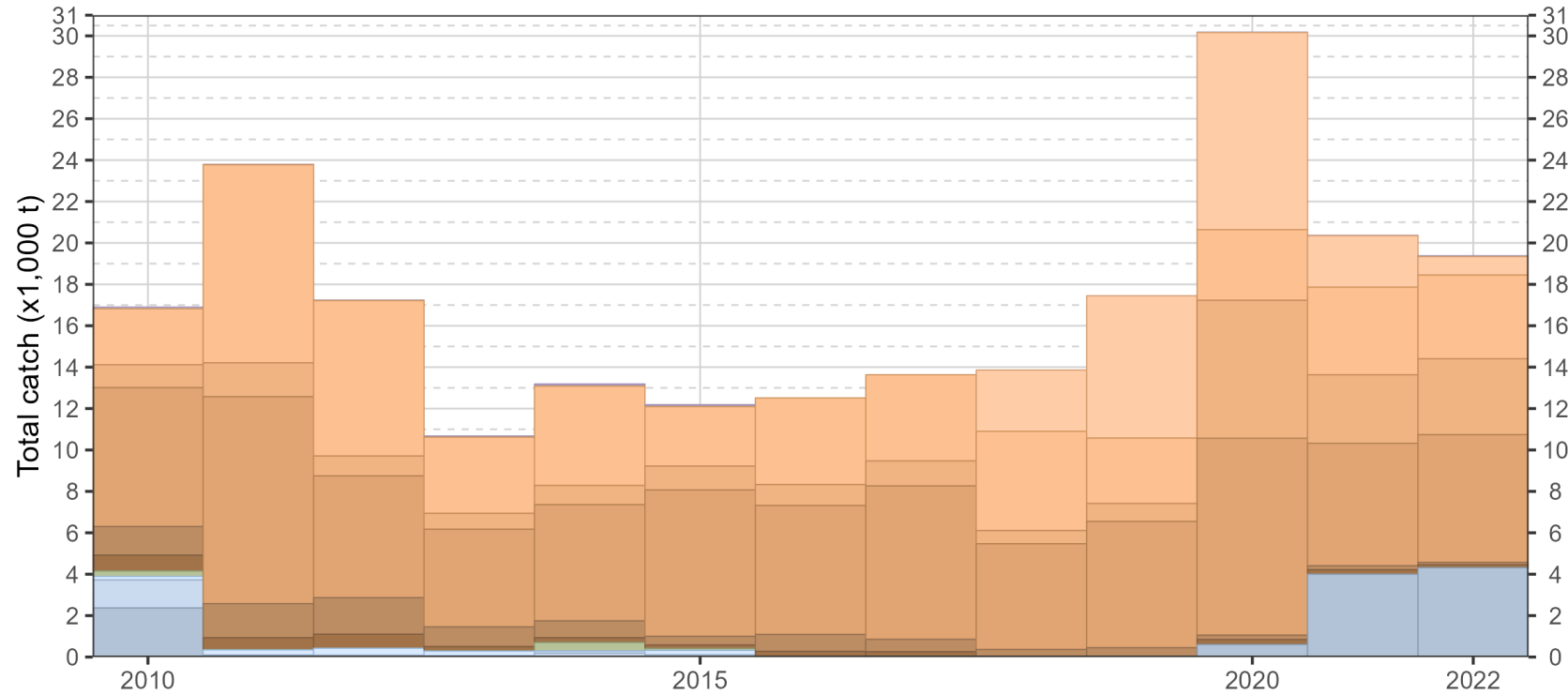
INDIA: NO SEERFISH IN 2021; NO SIZE DATA



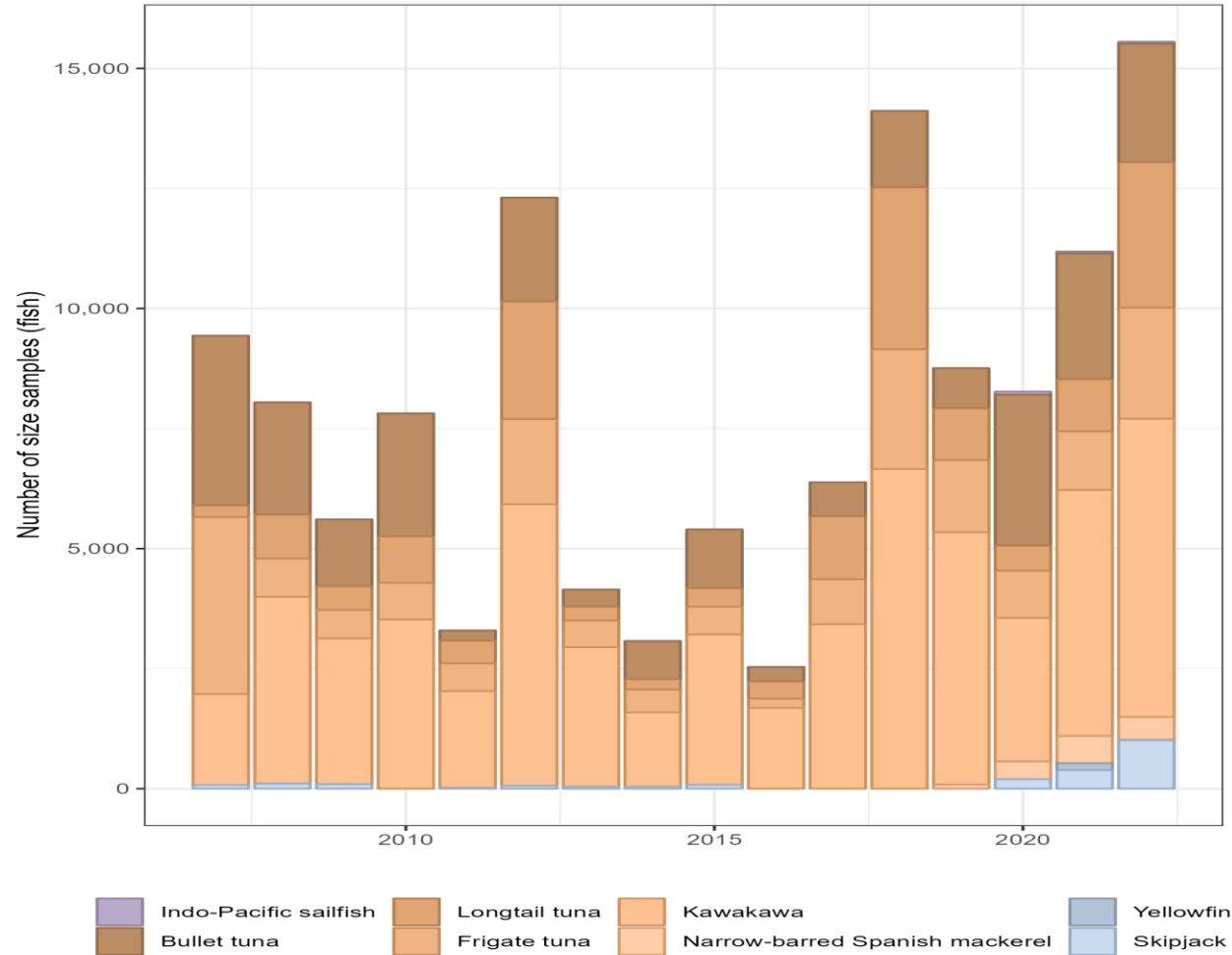
PAKISTAN: NO SPATIAL CATCH/EFFORT; NO SIZE DATA



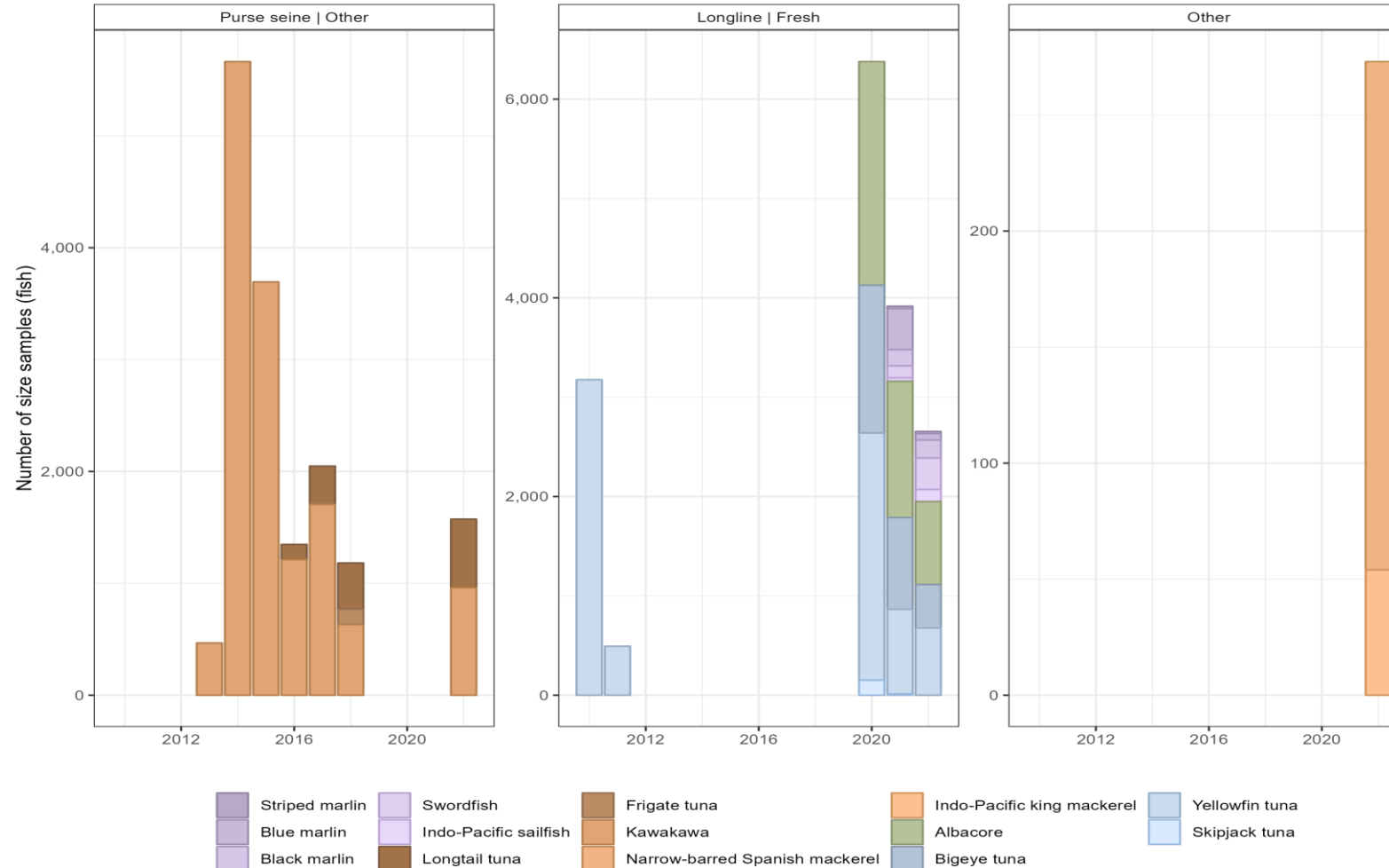
THAILAND: ABNORMAL SPIKE IN LOT/FRI IN 2020



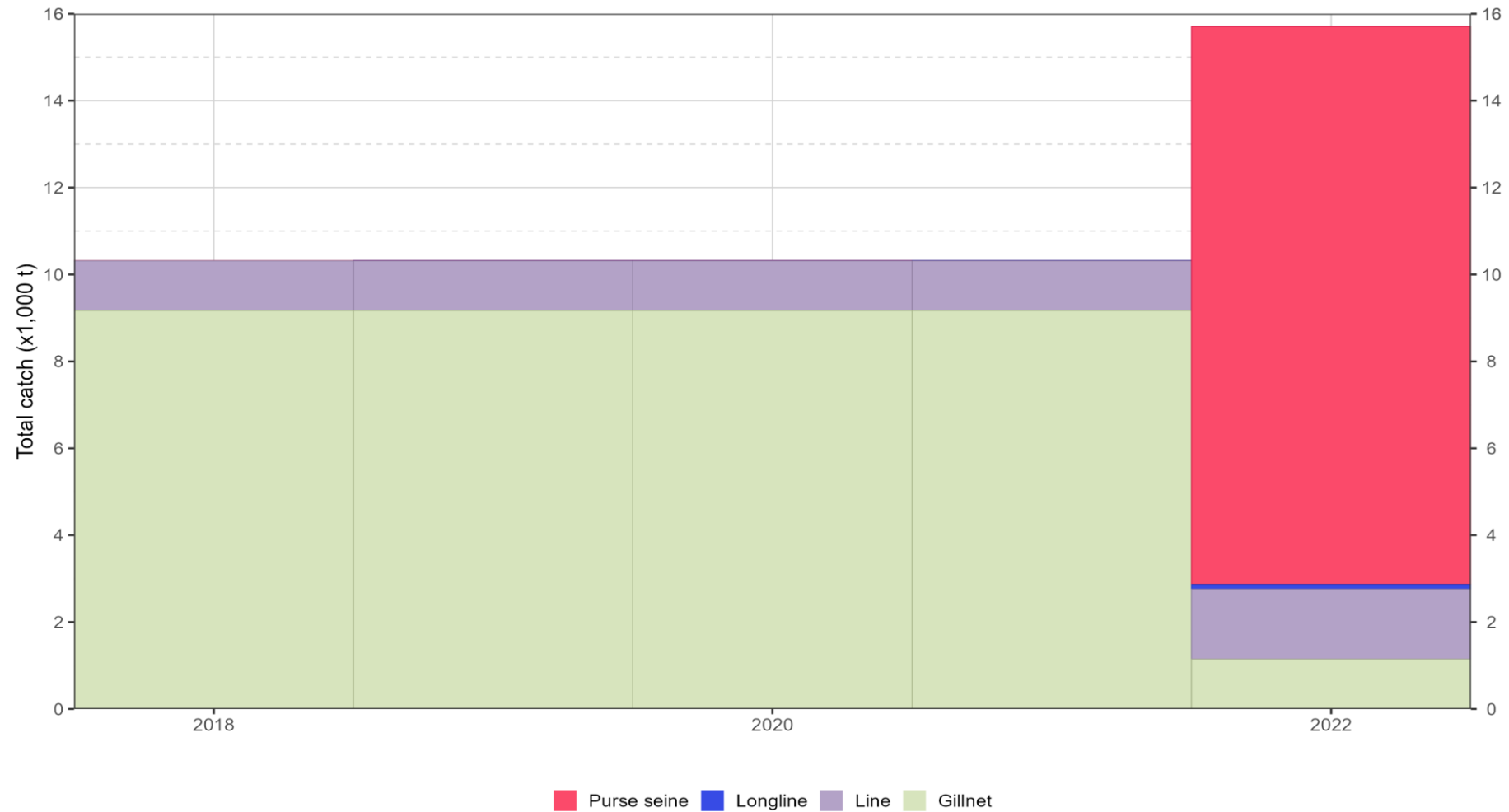
THAILAND: LOW SIZE SAMPLING COVERAGE



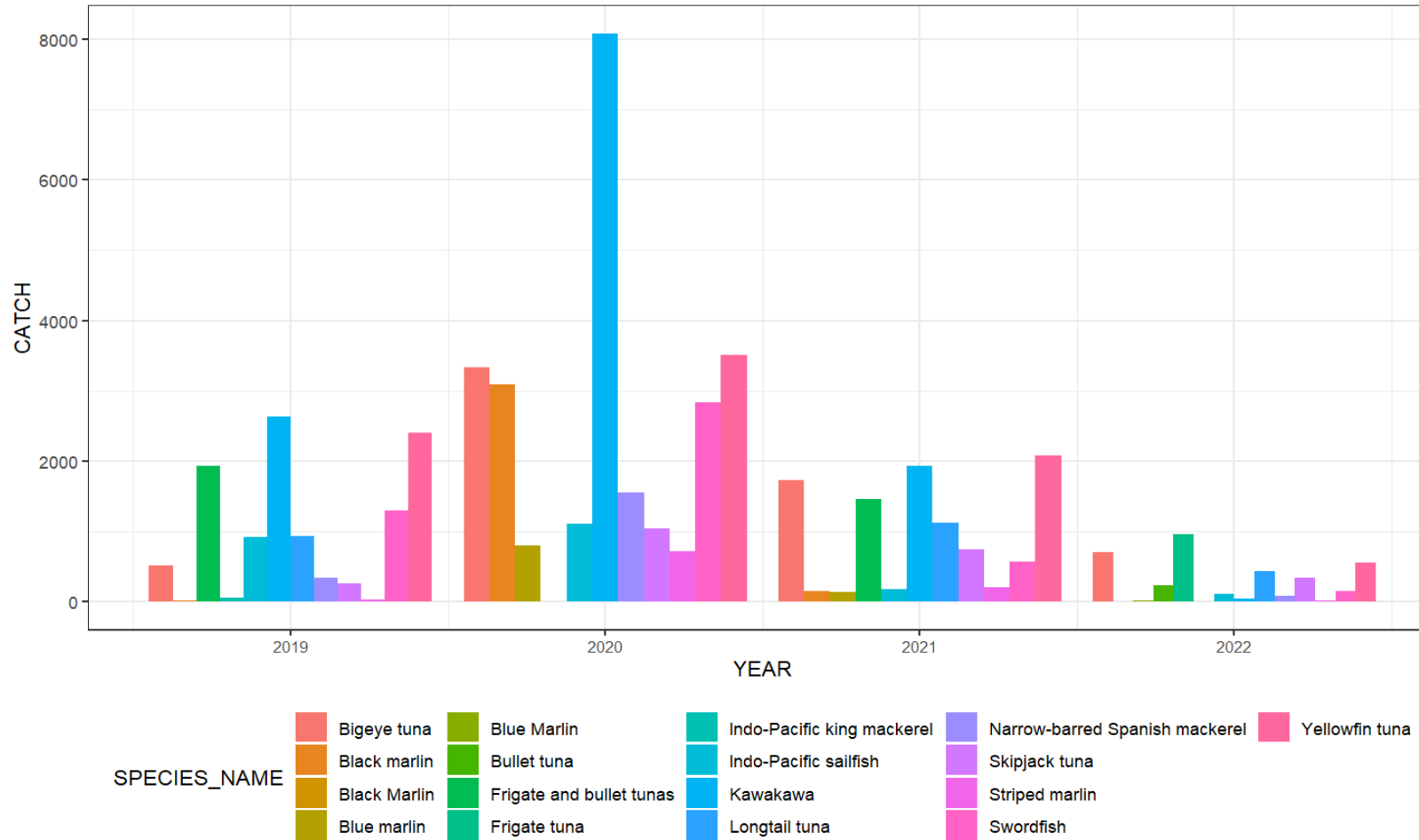
MALAYSIA: INCONSISTENT EFFORT UNITS; SIZE DATA NOT PROVIDED FOR ALL SPECIES/FISHERIES



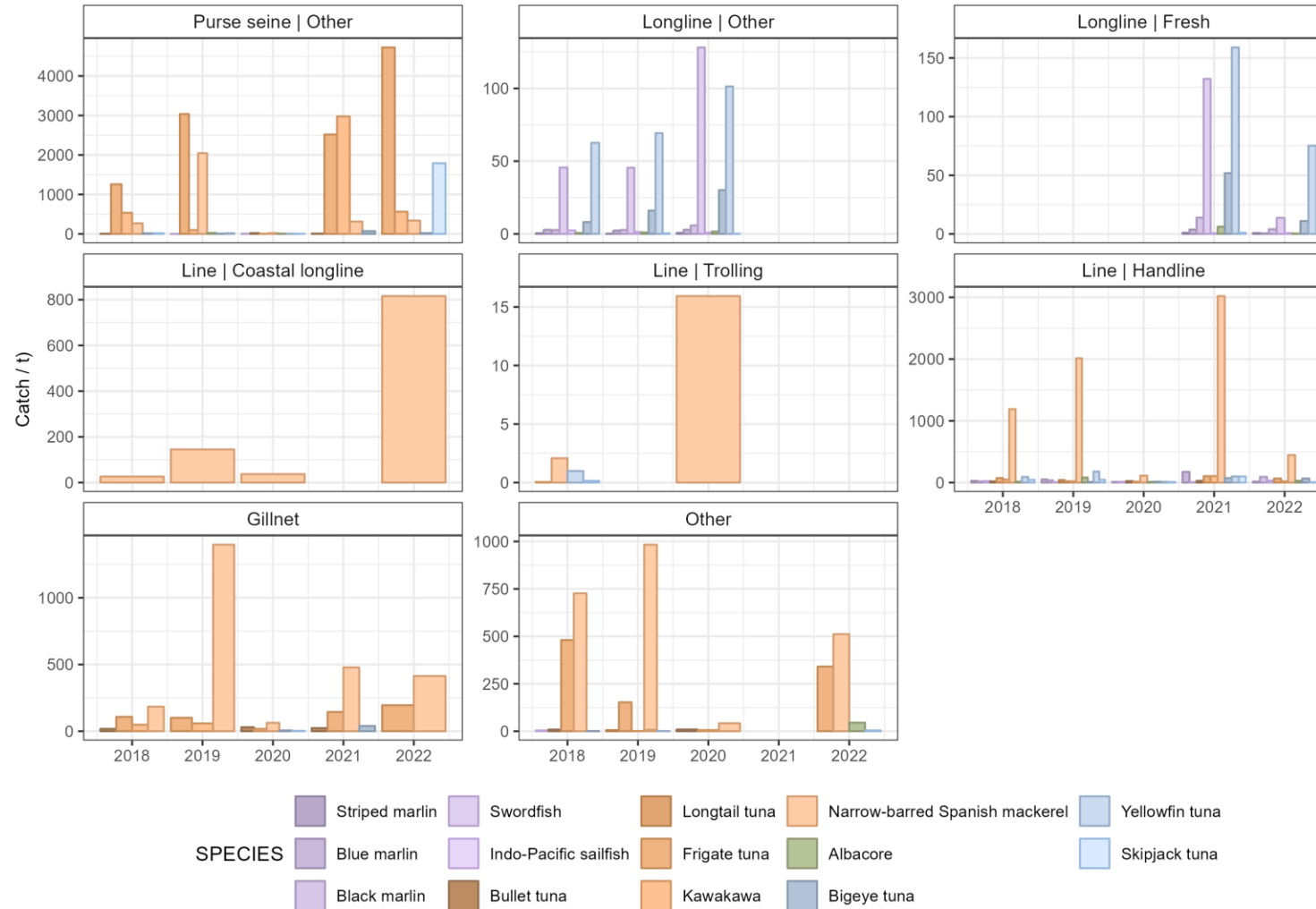
TANZANIA: MAJOR REVIEW OF FISHERIES IN 2022



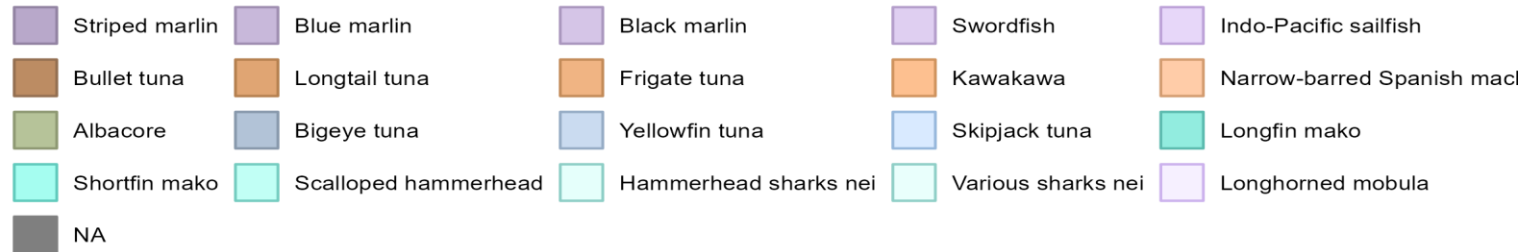
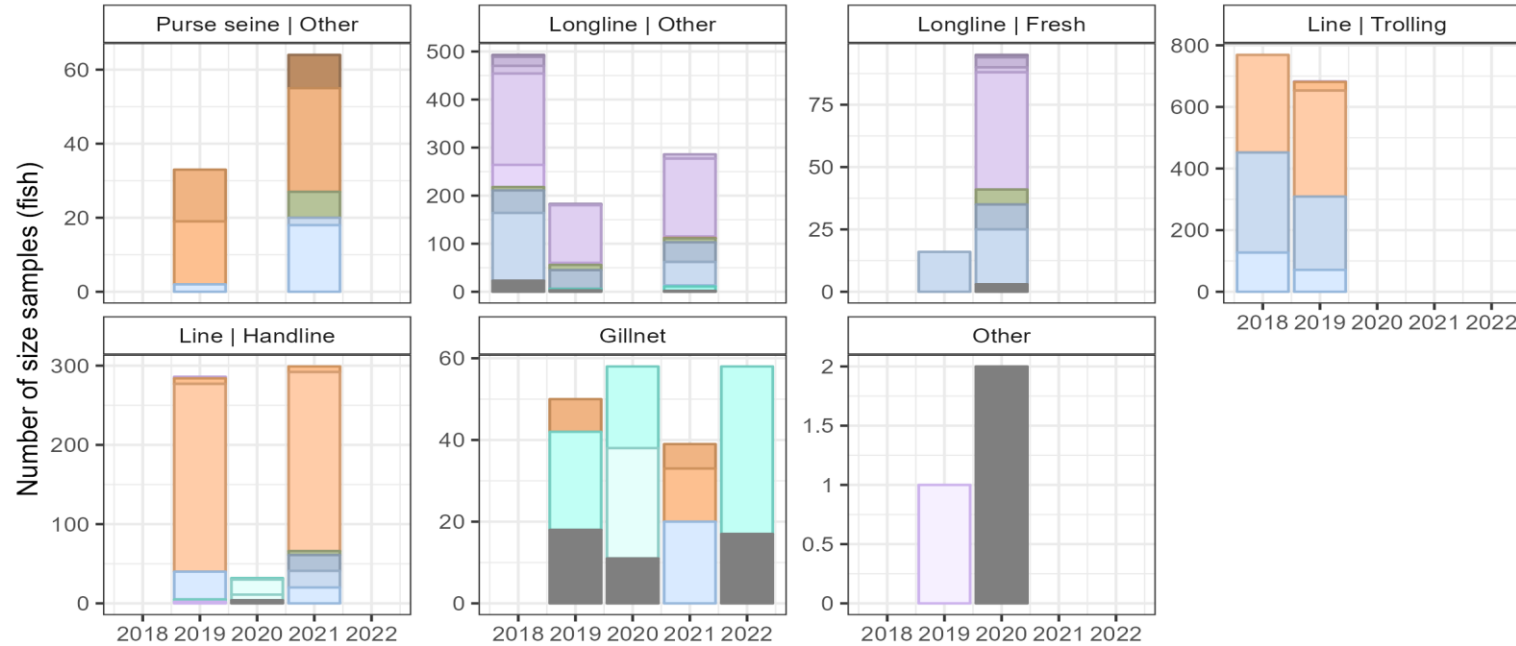
TANZANIA: MAJOR VARIABILITY IN SPECIES COMPOSITION



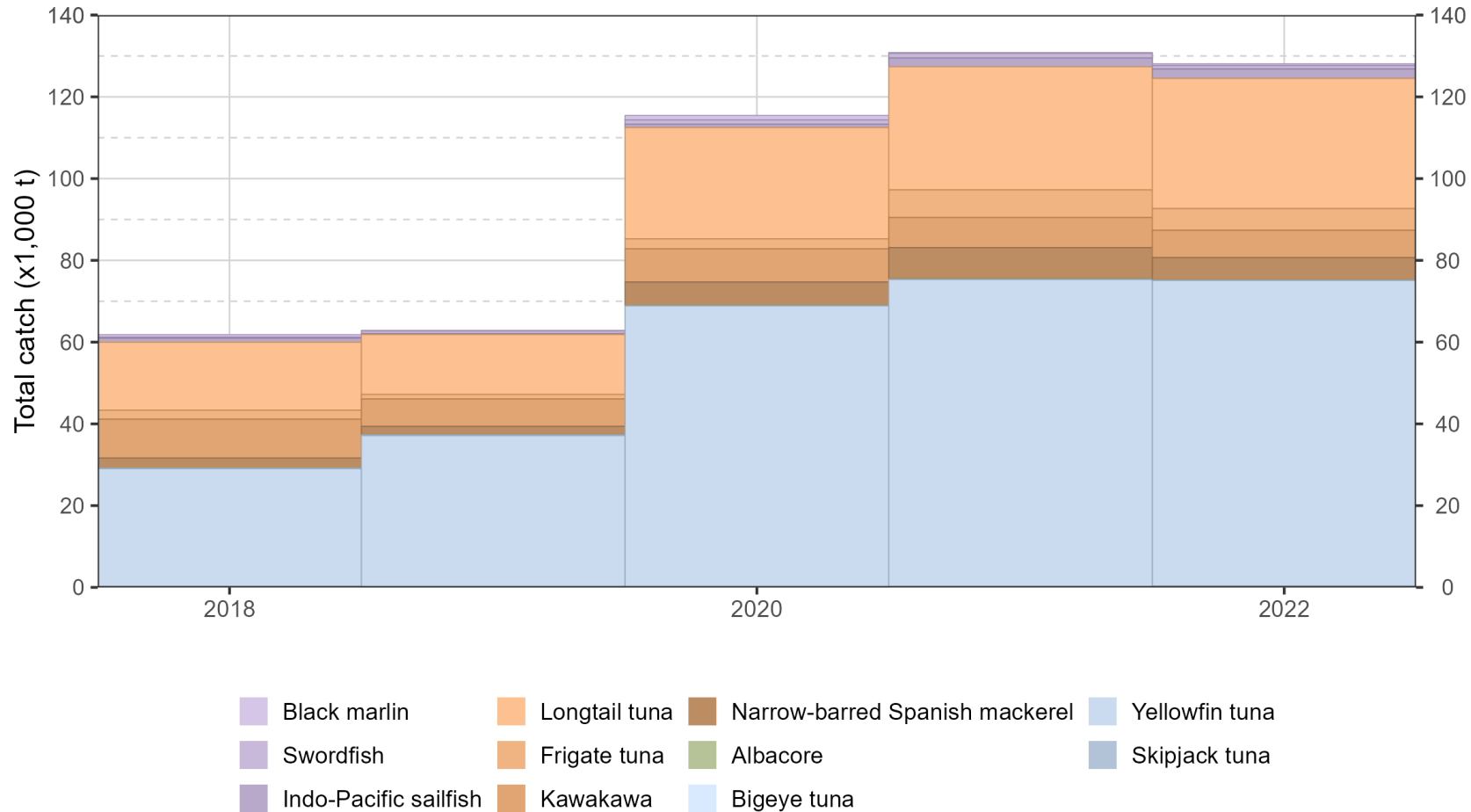
MOZAMBIQUE: VARIABILITY IN SPECIES COMPOSITION



MOZAMBIQUE: INCONSISTENT AND FEW SIZE SAMPLES



OMAN: UNEXPLAINED CATCHES IN RECENT YEARS



MALDIVES: LOW SAMPLE SIZE FOR NERITIC SPECIES

