

The following supplement accompanies the article

Should I stay or should I go? Intra-population variability in movement behaviour of wide-ranging and resident coastal fishes

J. Q. Maggs*, P. D. Cowley, S. N. Porter, A. R. Childs

*Corresponding author: jademaggs@gmail.com

Marine Ecology Progress Series 619: 111–124 (2019)

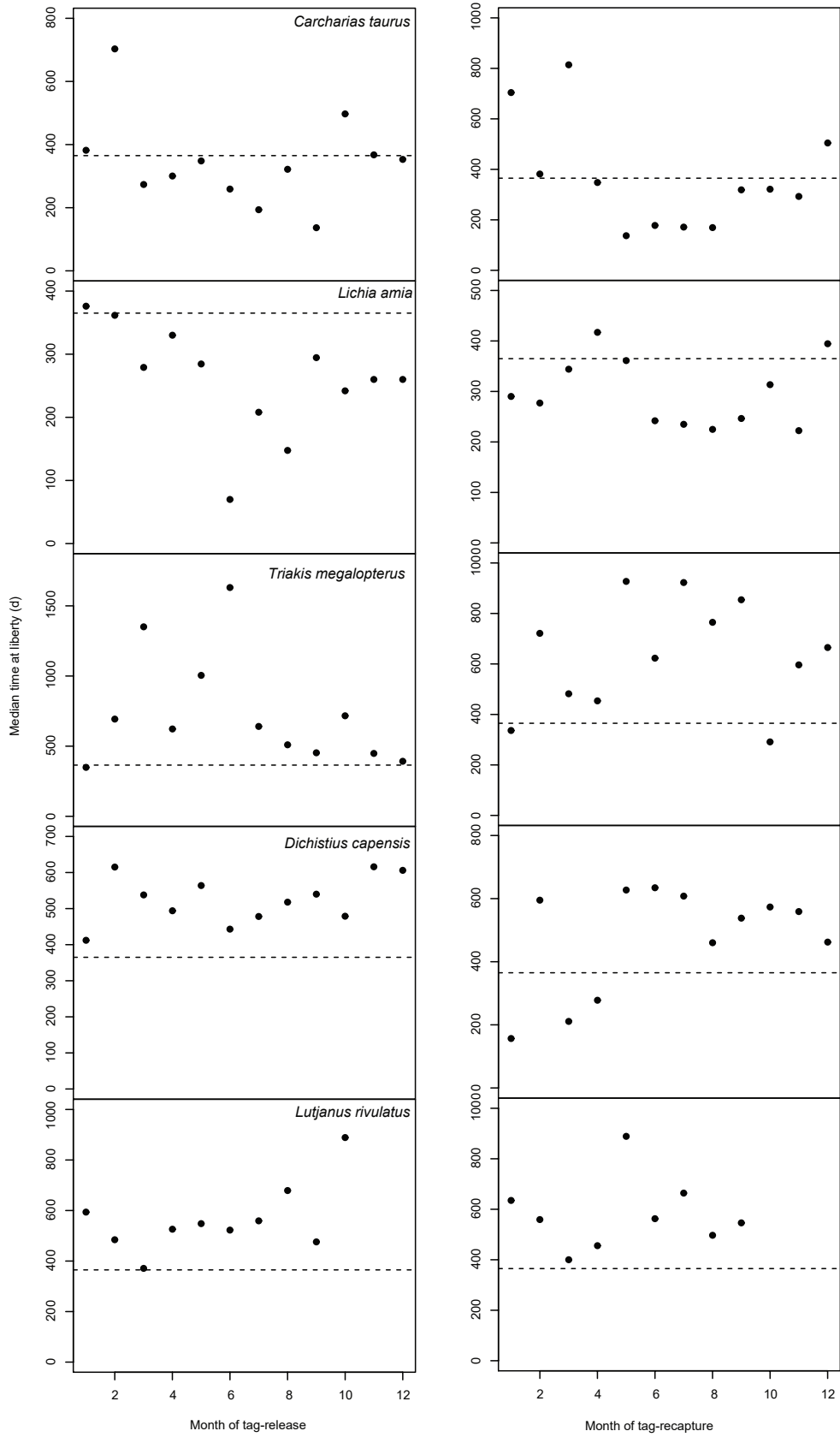


Fig. S1. Median time-at-liberty (d) expressed as a function of month of tag-release and tag-recapture for the 5 species of fish that were tagged off southern Africa and included in movement analyses

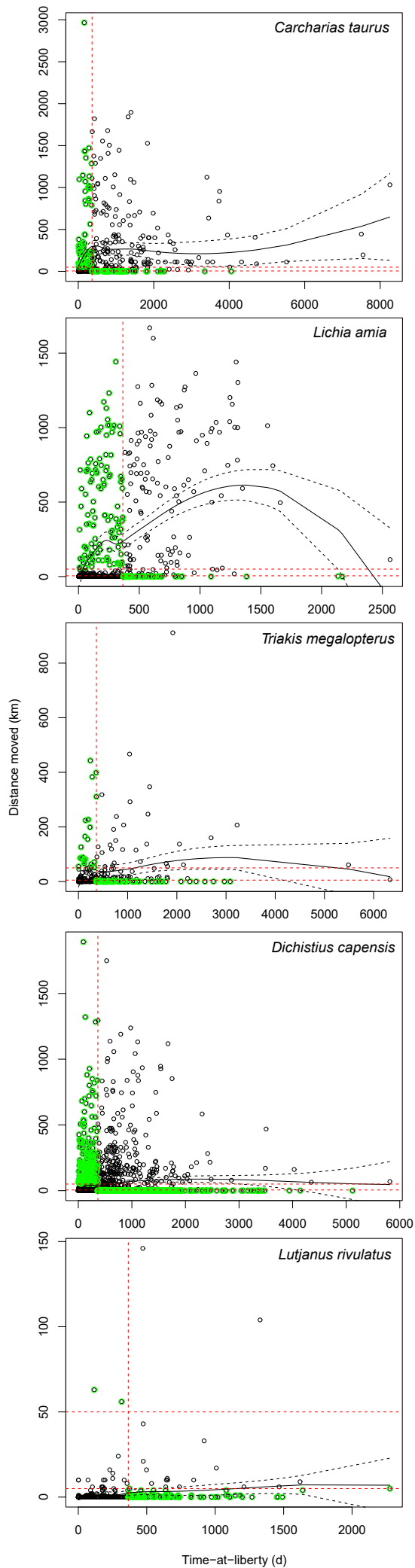


Fig. S2. Distance moved (km) and time-at-liberty (d) of all recapture observations of the 5 species of fish that were tagged off southern Africa. Observations in green are those that were selected for further analyses following the filtering process described in the methods. Loess smoother line with 95 % confidence intervals (black dotted line) included. Vertical red dotted line indicates 365 d at liberty, horizontal lines indicates 5 and 50 km moved respectively

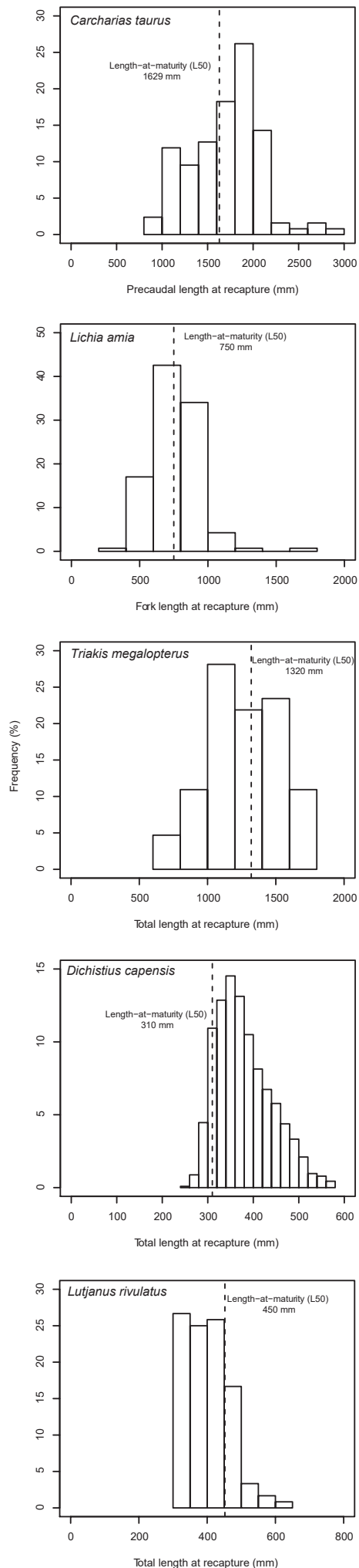


Fig. S3. Recapture length frequency distributions of the 5 species of fish that were tagged off southern Africa and included in movement analyses. Length-at-maturity (L50) estimate used in this study indicated by vertical dashed line