Foreign fishing is associated with the global climate

Villaseñor-Derbez J.C.
Oremus, K

5/6/2019

Contents

1 Introduction

2 Methods

2.1 Model

2.2 Identification strategy

2.3 Data

2.4 Analyses

3 Results

4 Discussion

5 Conclusion

6 Supplementary materials
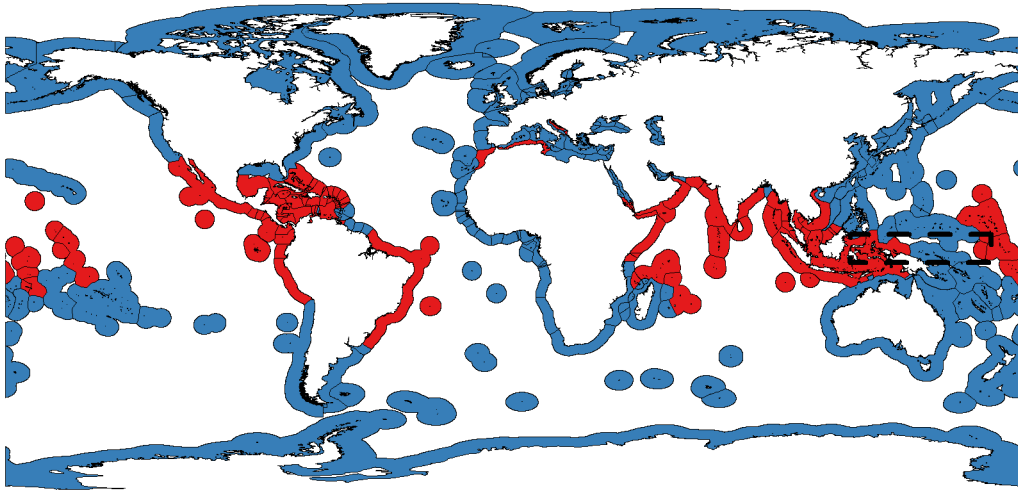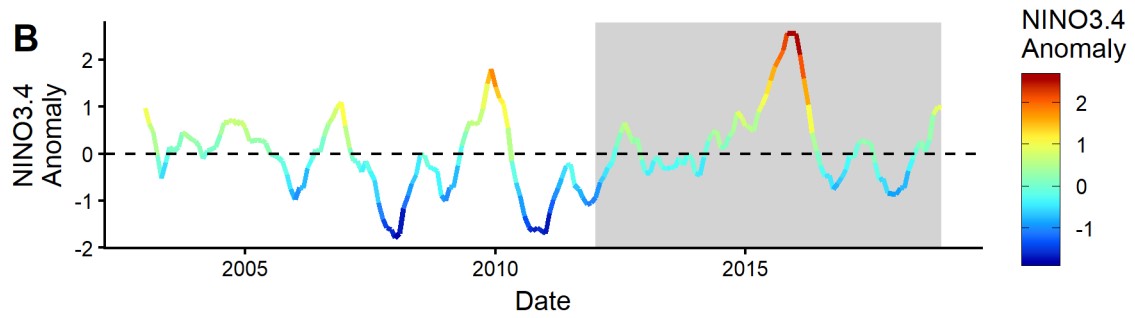
Figure 1: ENSO-teleconnection and NINO3.4 anomaly. A) Red (blue) indicates an ENSO teleconnected (weakly affected) Exclusive Economic Zones. The NINO3.4 region is shown as a dashed black line (5N-5S, 170W-120W). B) Time series of NINO3.4 Anomaly since 2002. The gray polygon in shows the periof for which vessel-tracking data is available.
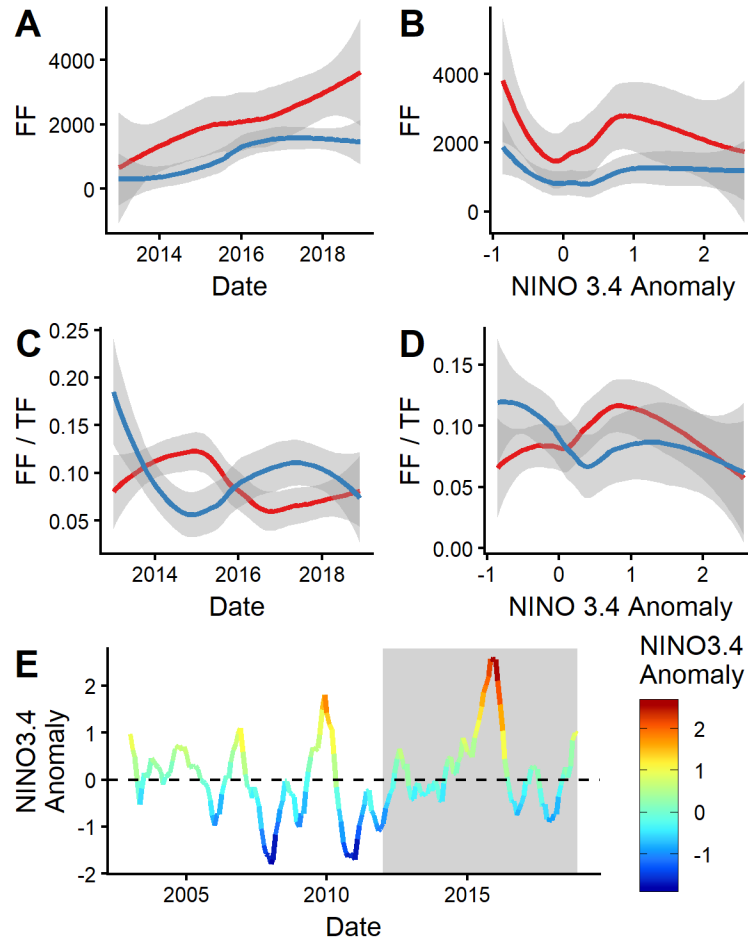
Figure 2: ENSO-teleconnection and NINO3.4 anomaly. A) Red (blue) indicates an ENSO teleconnected (weakly affected) Exclusive Economic Zones. The NINO3.4 region is shown as a dashed black line (5N-5S, 170W-120W). B) Time series of NINO3.4 Anomaly since 2002. The gray polygon in shows the periof for which vessel-tracking data is available.