



George Balazs <honumazu@gmail.com>

2000-2021 Seventeen Legacy Data Journal Publications on Loggerhead Turtles of the North Pacific.

1 message

George Balazs <itsahonuworldinhawaii@hotmail.com>

Thu, Sep 14, 2023 at 8:28 PM

To: George Balazs <itsahonuworldinhawaii@hotmail.com>, George Balazs <honumazu@gmail.com>

Polovina et al. (2000) Turtles on the Edge: Movement of loggerhead turtles along oceanic fronts , spanning longline fishing grounds in the central North Pacific, 1997-1998. Fishery Oceanography.

Polovina et al. (2001) The transition zone chlorophyll front, a dynamic global feature defining migration and forage habitat for marine resources. Progress in Oceanography.

Polovina et al. (2003) Dive depth distribution of loggerhead and olive ridley turtles in Central North Pacific: Might deep long line sets catch fewer turtles? Fisheries Bulletin.

Polovina et al. (2004) Forage and migration habitat of loggerhead and olive ridley sea turtles in the central North Pacific Ocean. Fishery Oceanography

Chaloupka, Parker and Balazs (2004) Modelling post-release mortality of loggerhead sea turtles exposed to the Hawaii-based pelagic long line fishery. MEPS.

Parker, Cooke and Balazs (2005) Diet of oceanic loggerhead sea turtles in the central North Pacific. Fishery Bulletin

Polovina, Uchida, Balazs, Howell, Parker and Dutton. (2006) The Kuroshio Extention Bifurcation Region: A pelagic hotspot for juvenile loggerhead sea turtles. Deep Sea Research II.

Howell et al. (2008) TurtleWatch: A tool to aid in the bycatch reduction of loggerhead turtles in the Hawaii-based pelagic longline fishery. ESR.

Kobayashi et al. (2008) Pelagic habitat characterization of loggerhead sea turtles in the North Pacific. JEMBE.

Howell et al. (2010) Oceanographic influences on the dive behavior of juvenile loggerhead turtles in the North Pacific Ocean. Marine Biology.

Kobayashi et al. (2011) Loggerhead movement off the coast of Taiwan: Characterization of a hotspot in the East China Sea and investigation of mesoscale eddies. ICES J.Marine Science.

Abecassis et al. (2013) A model of loggerhead sea turtle habitat and movement in the Oceanic North Pacific. PLoS ONE.

Parker, Balazs, Rice and Tomkeiwicz (2014) Variability in reception duration of dual satellite tags on sea turtles tracked in the Pacific Ocean. Micronesica.

Saito et al. (2015) Tracking male loggerhead turtle migrations around Southwestern Japan using satellite telemetry. CCB

Briscoe et al. 2016. Active dispersal in loggerhead sea turtles during the 'lost years.' The Royal Society.

Saito, Kurita, Okamoto, Kakizoe, Parker, Briscoe, Rice, Polovina and Balazs (2018) Satellite tracking immature loggerhead turtles in temperate and subarctic ocean habitats around the Sea of Japan. Micronesica.

Briscoe et al. (2021) Dynamic Thermal Corridor May Connect Endangered Loggerhead Sea Turtles Across the Pacific Ocean. Frontiers in Marine Science.