

Reproductive success of seabird species on Baja California Pacific islands and its relationship with environmental anomalies

Introduction





















Results and discussion

In 2014 and 2015 we observed Sea Surface Temperature (SST) that was warmer than average (Fig. 4 and 5) and the average Colorophyll a (Chi-a) concentration was lower during the whole period (2013-2015) with respect to the hypical year (Fig. 4 and 5). Yet, 2015 represents the year with the lowest Chi-a concentration.

otal number of nests during 2014 and 2015 (Fig. 5). Massive fornments were recorded in 2014-2015 (Fig. 7). In 2015, abandomments on the same of the









