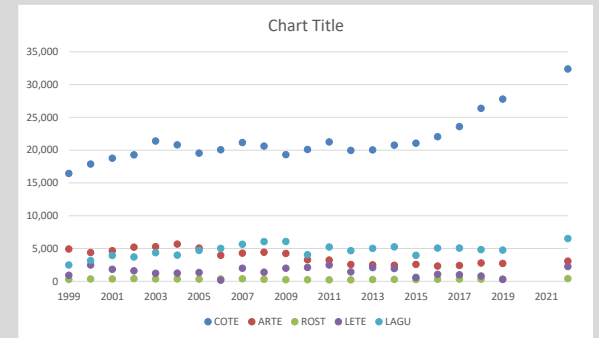


2017 GULF OF MAINE TOTALS	2017		23,598	2,435	348	1,004	5,074							
2016 GULF OF MAINE TOTALS	2016		22,072	2,351	323	1,077	5,080							
2015 GULF OF MAINE TOTALS	2015		21,088	2,608	279	613	3,987							
2014 GULF OF MAINE TOTALS	2014		20,783	2,464	295	1,962	5,272							
2013 GULF OF MAINE TOTALS	2013		20,047	2,525	282	2,096	5,040							
2012 GULF OF MAINE TOTALS	2012		19,965	2,580	233	1,460	4,686							
2011 GULF OF MAINE TOTALS	2011		21,266	3,247	243	2,513	5,256							
2010 GULF OF MAINE TOTALS	2010		20,125	3,293	265	2,123	4,069							
2009 GULF OF MAINE TOTALS	2009		19,331	4,265	260	2,022	6,085							
2008 GULF OF MAINE TOTALS	2008		20,630	4,450	326	1,404	6,059							
2007 GULF OF MAINE TOTALS	2007		21,176	4,306	391	2,011	5,669							
2006 GULF OF MAINE TOTALS	2006		20,076	3,991	371	193	5,033							
2005 GULF OF MAINE TOTALS	2005		19,549	5,079	354	1,351	4,726							
2004 GULF OF MAINE TOTALS	2004		20,829	5,694	379	1,256	4,013							
2003 GULF OF MAINE TOTALS	2003		21,397	5,287	381	1,244	4,389							
2002 GULF OF MAINE TOTALS	2002		19,298	5,217	429	1,622	3,733							
2001 GULF OF MAINE TOTALS	2001		18,788	4,687	365	1,860	3,953							
2000 GULF OF MAINE TOTALS	2000		17,886	4,407	377	2,513	3,196							
1999 GULF OF MAINE TOTALS	1999		16,462	4,946	307	931	2,494							



Methods: N=nest count, NE=partial nest count & extrapolation NP=nesting pairs (visual estimate), VE=individual birds (visual estimate from island), VEB=individual birds (estimate from boat)

Productivity Methods: 1=feeding study, 2=fenced plot, 3=unfenced plot

Note: Productivity is expressed as the number of fledglings/nest. N=sample size, SD=standard deviation, 15-day old COTE and ARTE chicks are considered fledglings, study chicks found dead after fledge date are subtracted from productivity estimate. ROST chicks were considered fledged based on survival to 10 days and weights during the first few days of life.