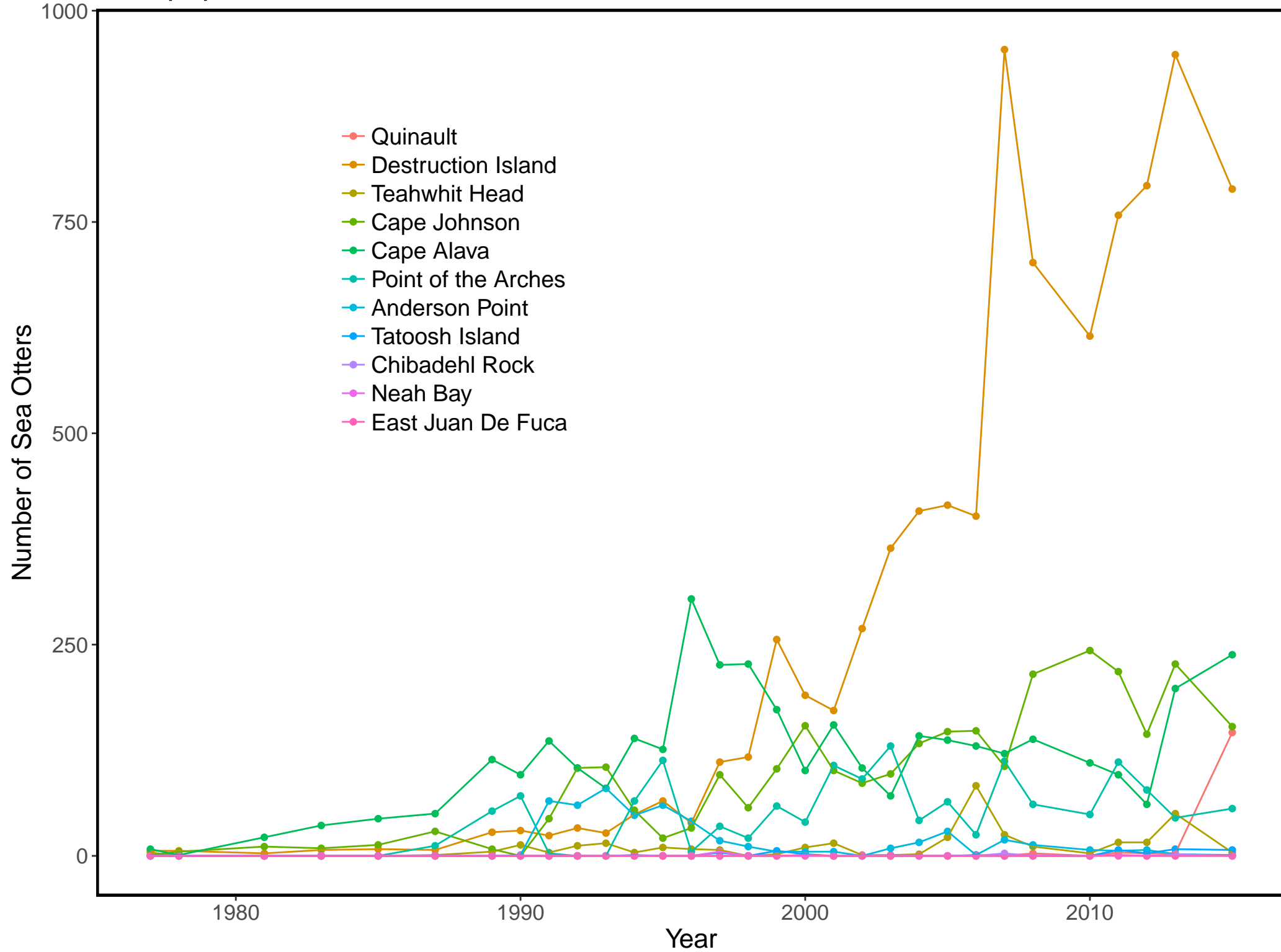
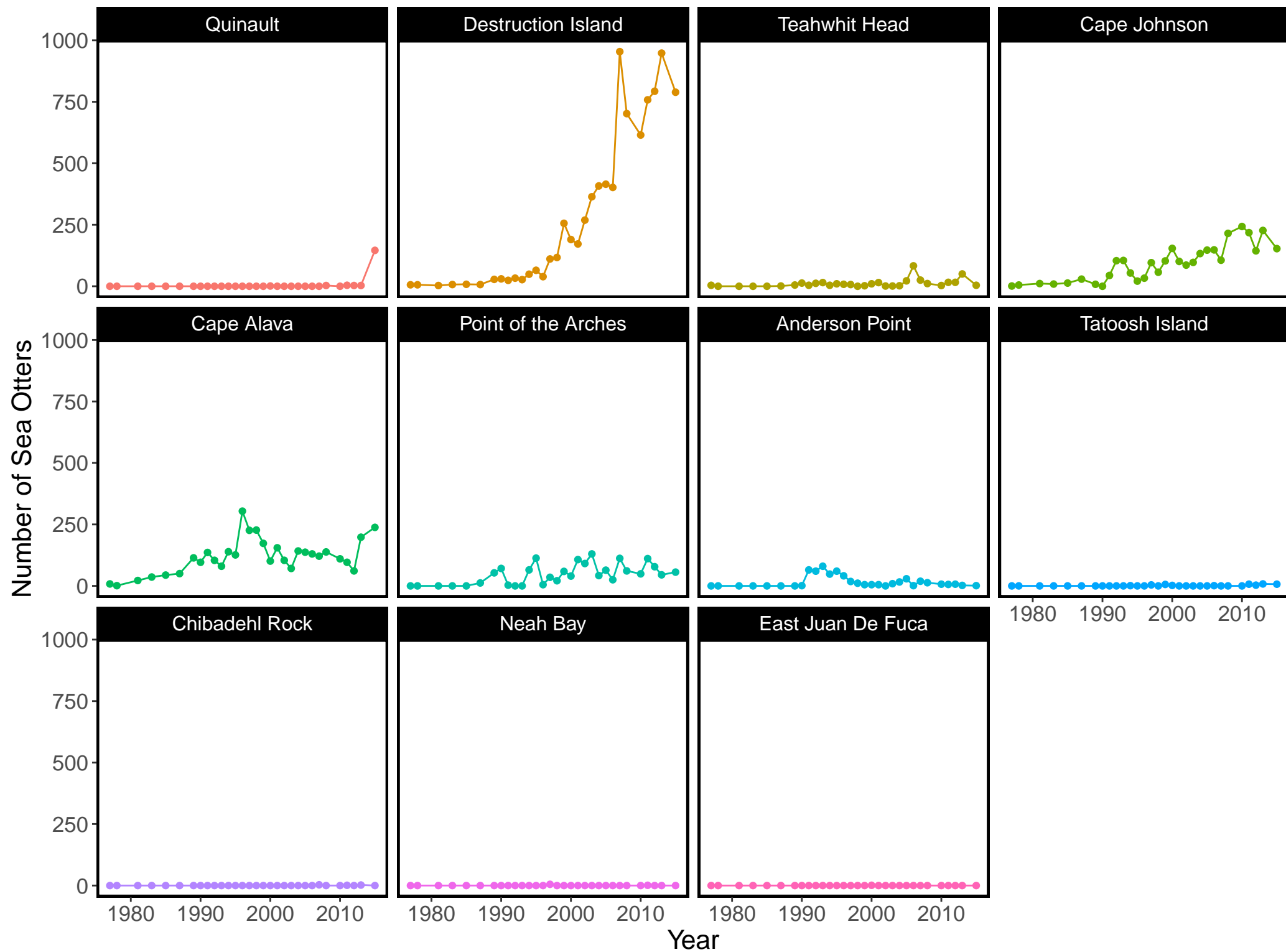


Raw population estimates, discrete areas



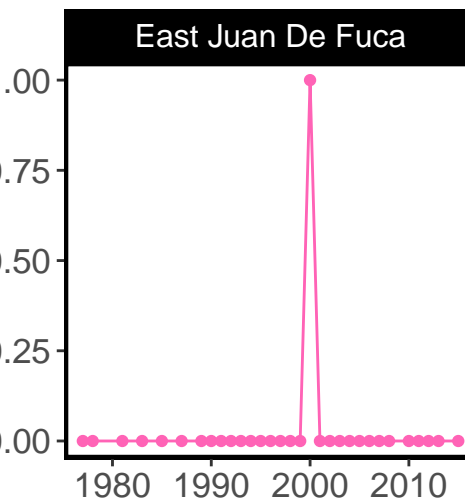
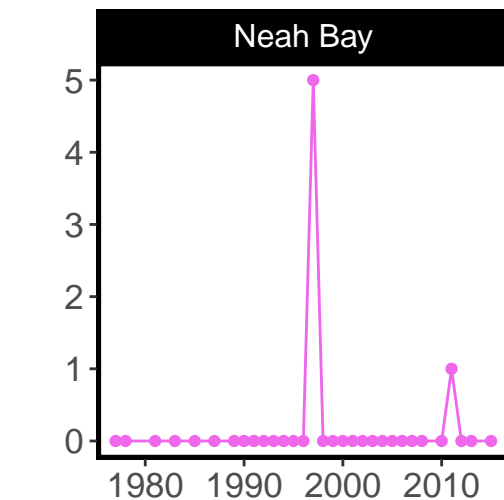
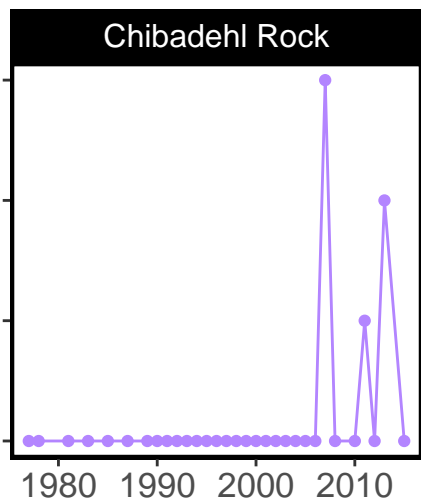
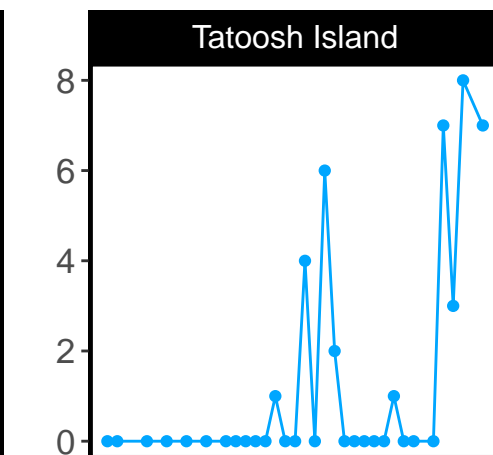
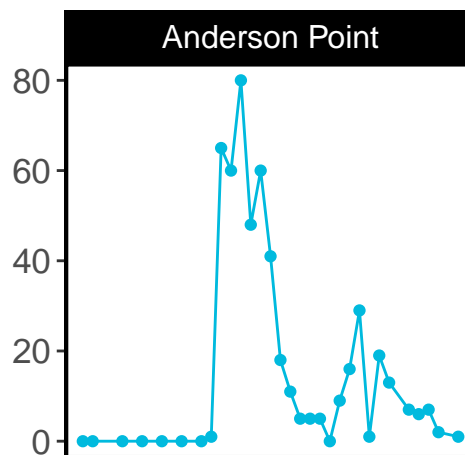
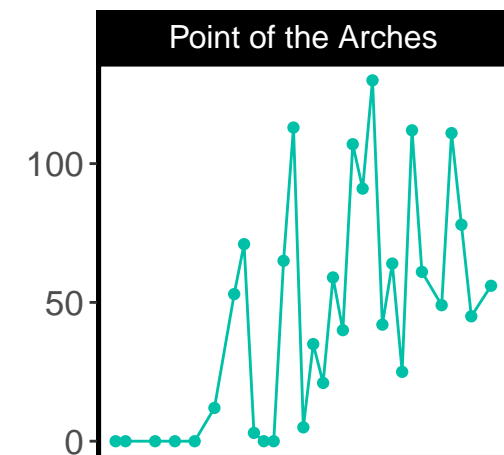
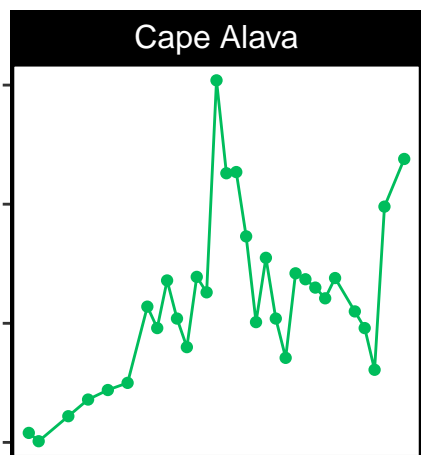
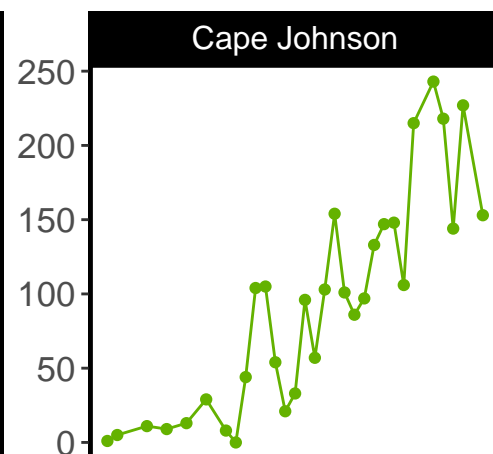
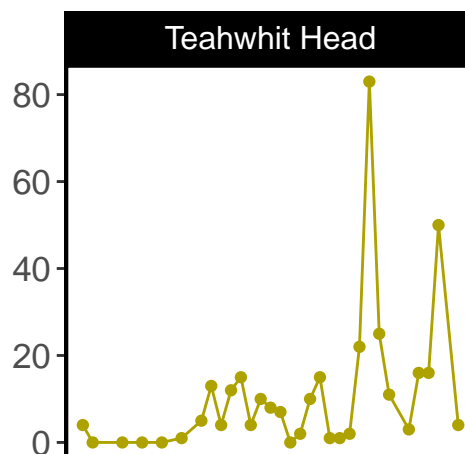
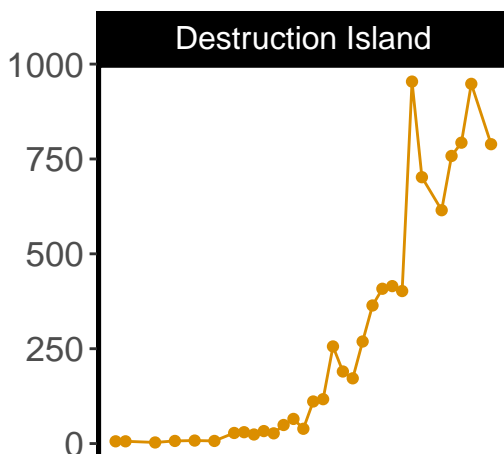
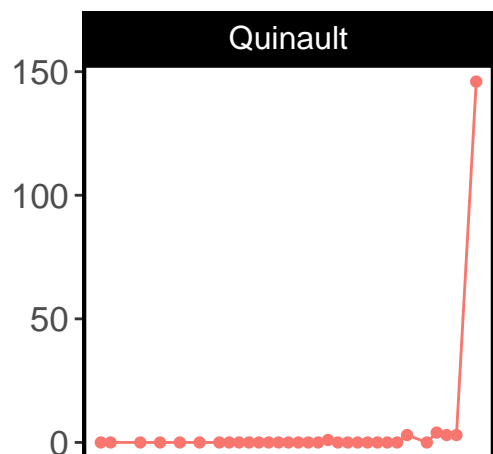


Raw population estimates, discrete areas



Raw population estimates, discrete areas

Number of Sea Otters



Year

Proportional Distribution; kernel = 10.2

Neah Bay
Chibadehl Rock
Tatoosh Island

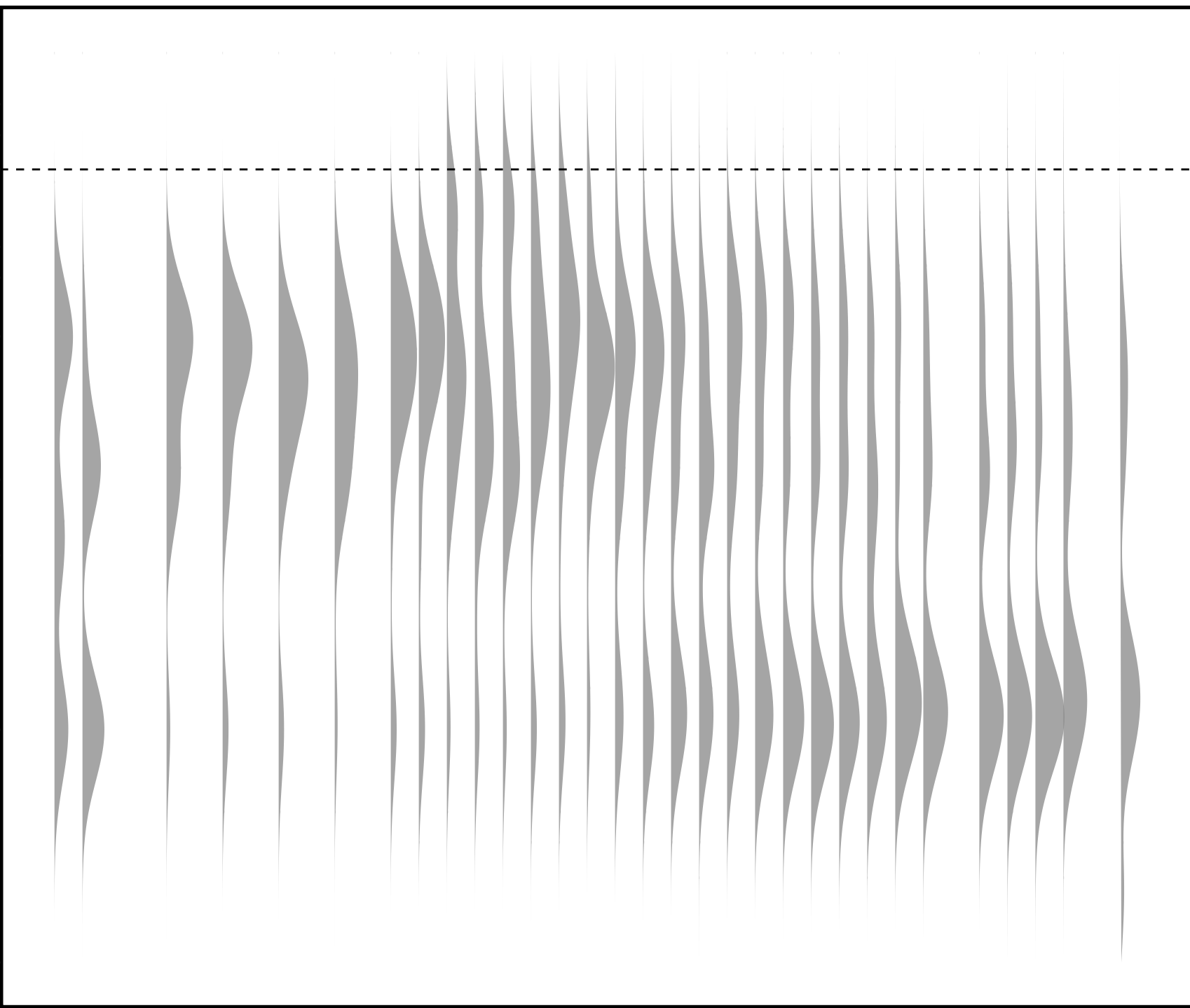
Anderson Point
Point of the Arches

Cape Alava

Cape Johnson
Teahwhit Head

Destruction Island

Point Grenville



1980

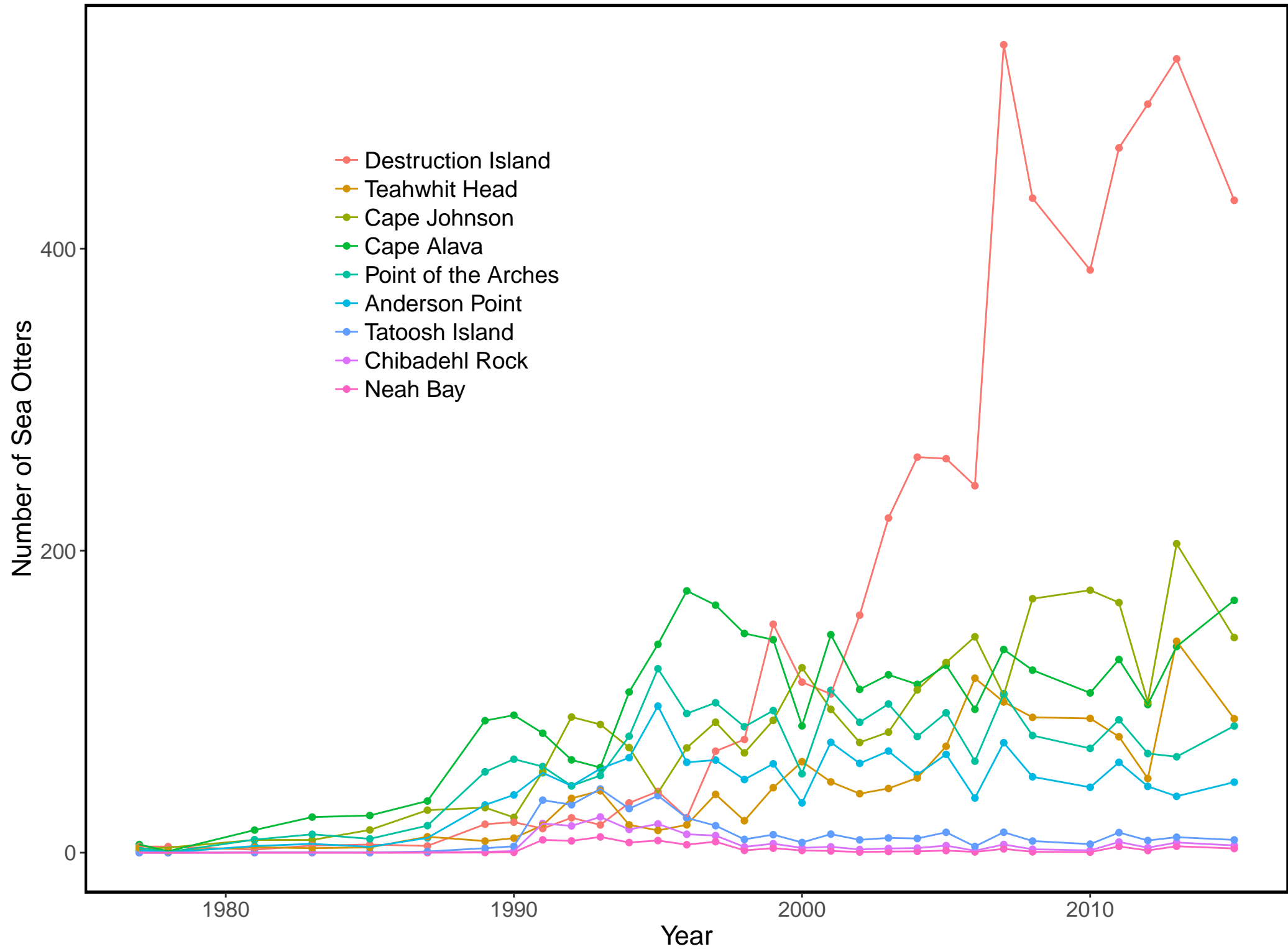
1990

2000

2010

Year

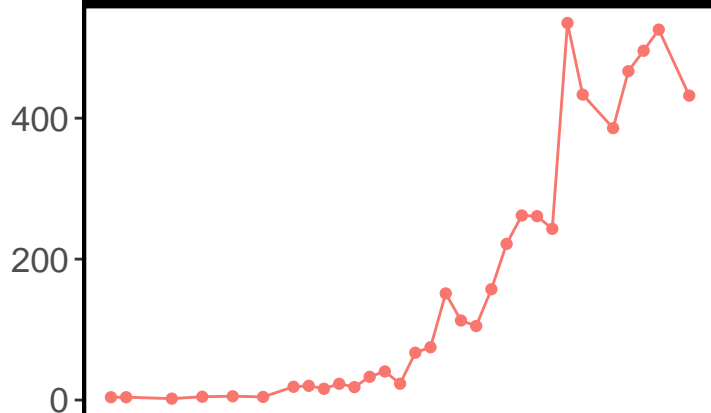
Kernel population estimates, kernel= 10.2 ; 10 km buffer



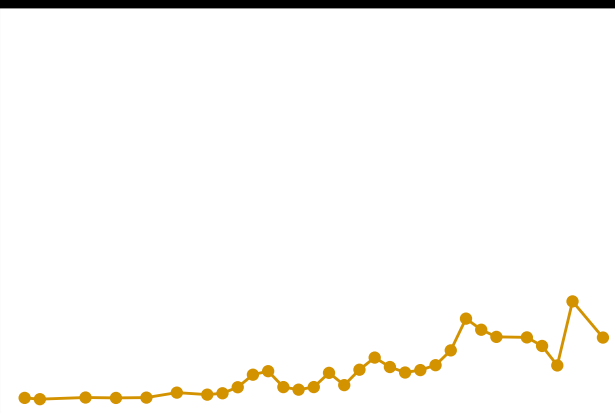
Kernel population estimates, kernel= 10.2 ; 10 km buffer

Number of Sea Otters

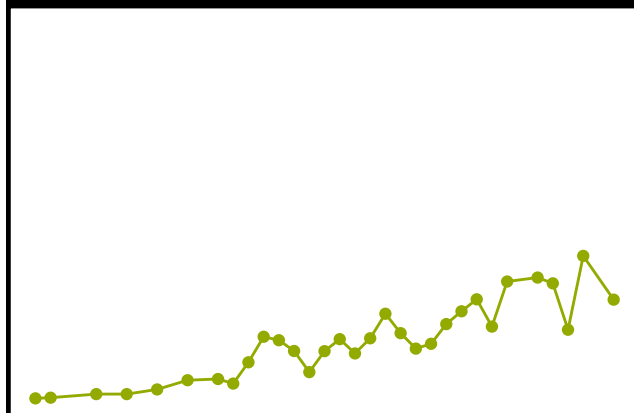
Destruction Island



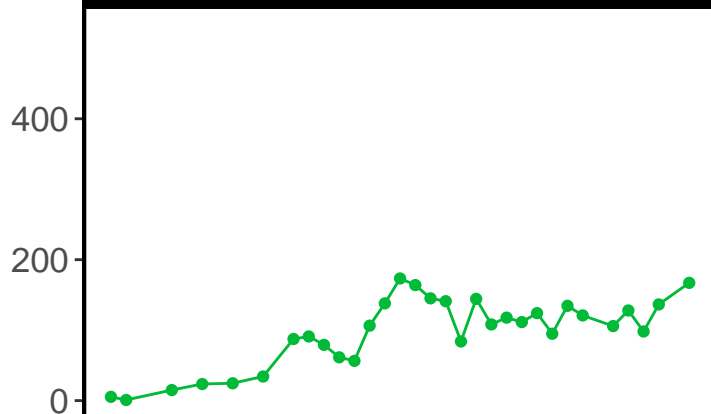
Teahwhit Head



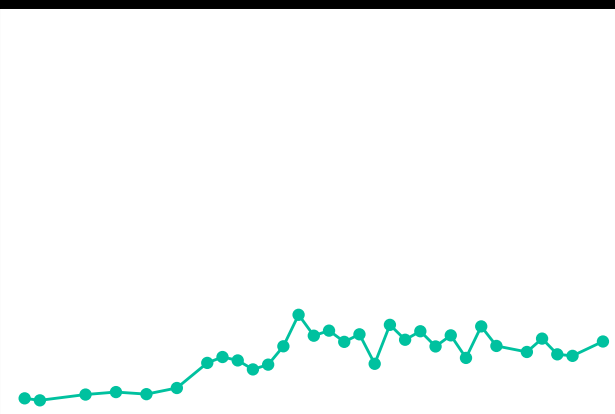
Cape Johnson



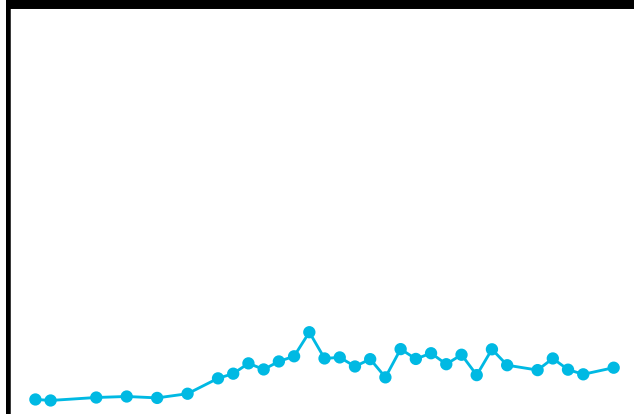
Cape Alava



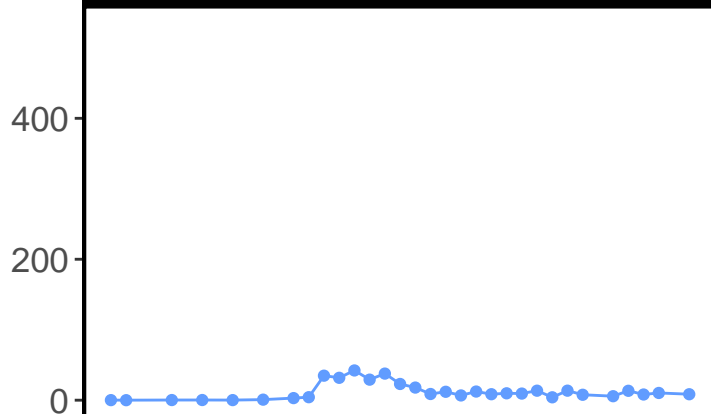
Point of the Arches



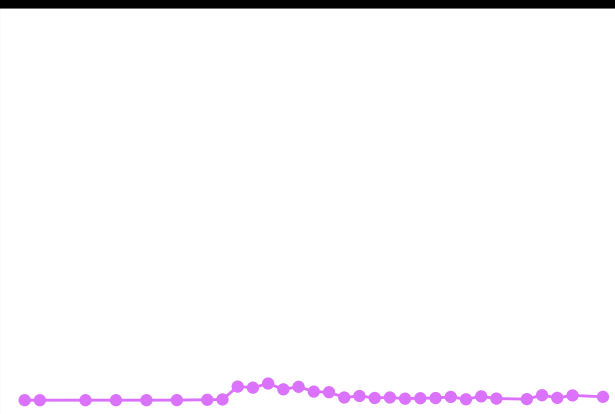
Anderson Point



Tatoosh Island



Chibadehl Rock



Neah Bay

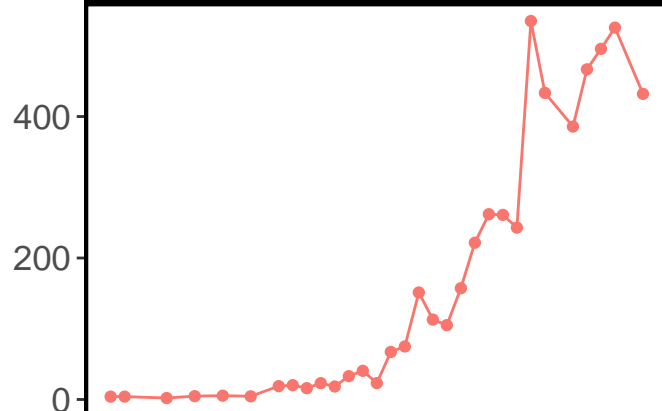


Year

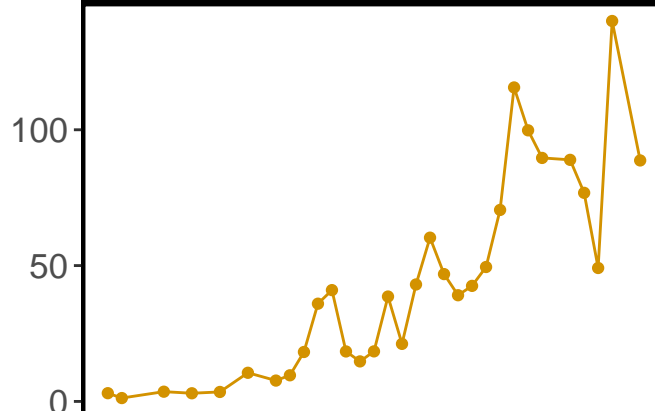
Kernel population estimates, kernel= 10.2 ; 10 km buffer

Number of Sea Otters

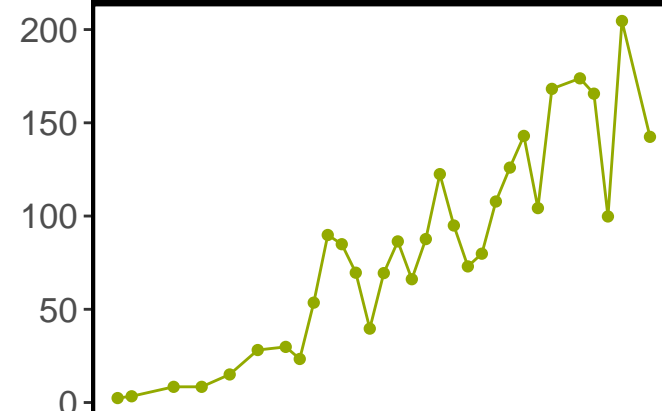
Destruction Island



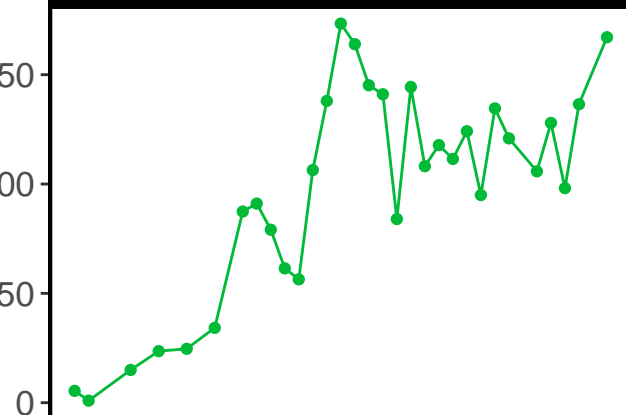
Teahwhit Head



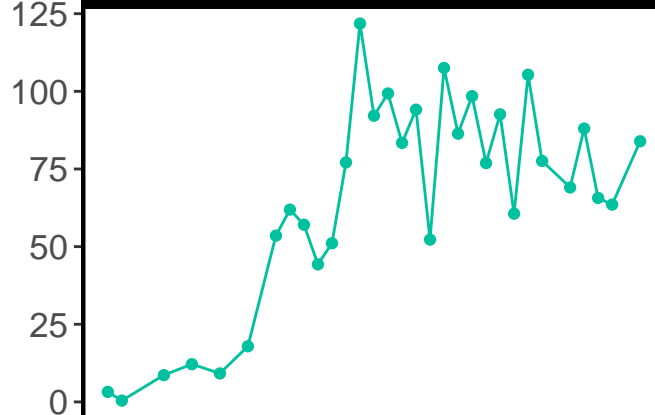
Cape Johnson



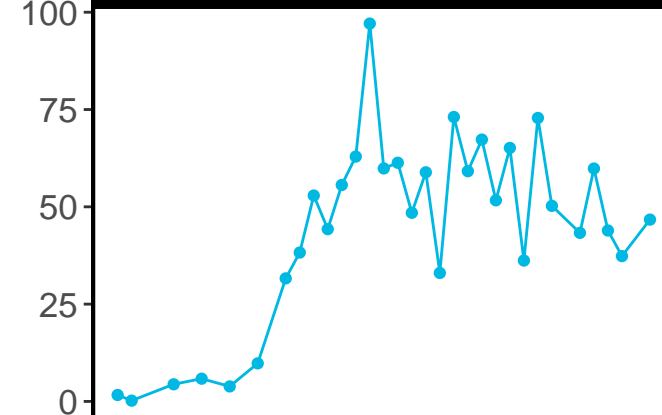
Cape Alava



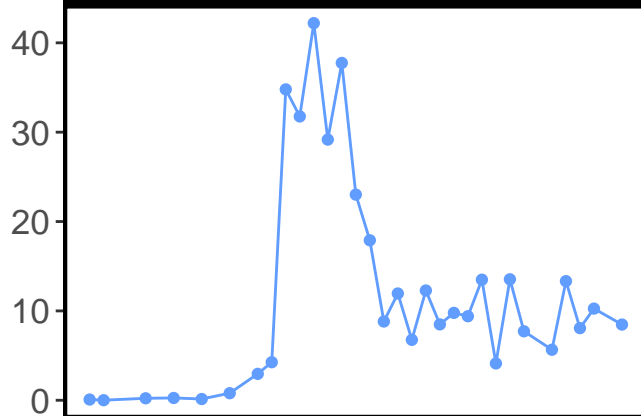
Point of the Arches



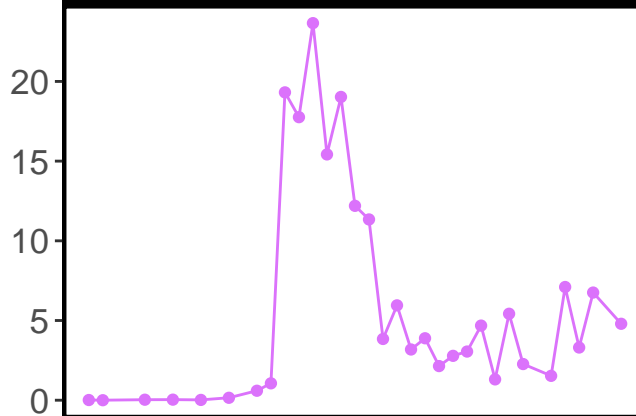
Anderson Point



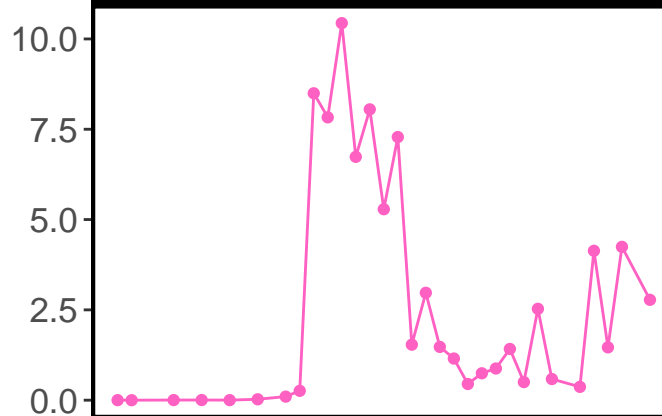
Tatoosh Island



Chibadehl Rock

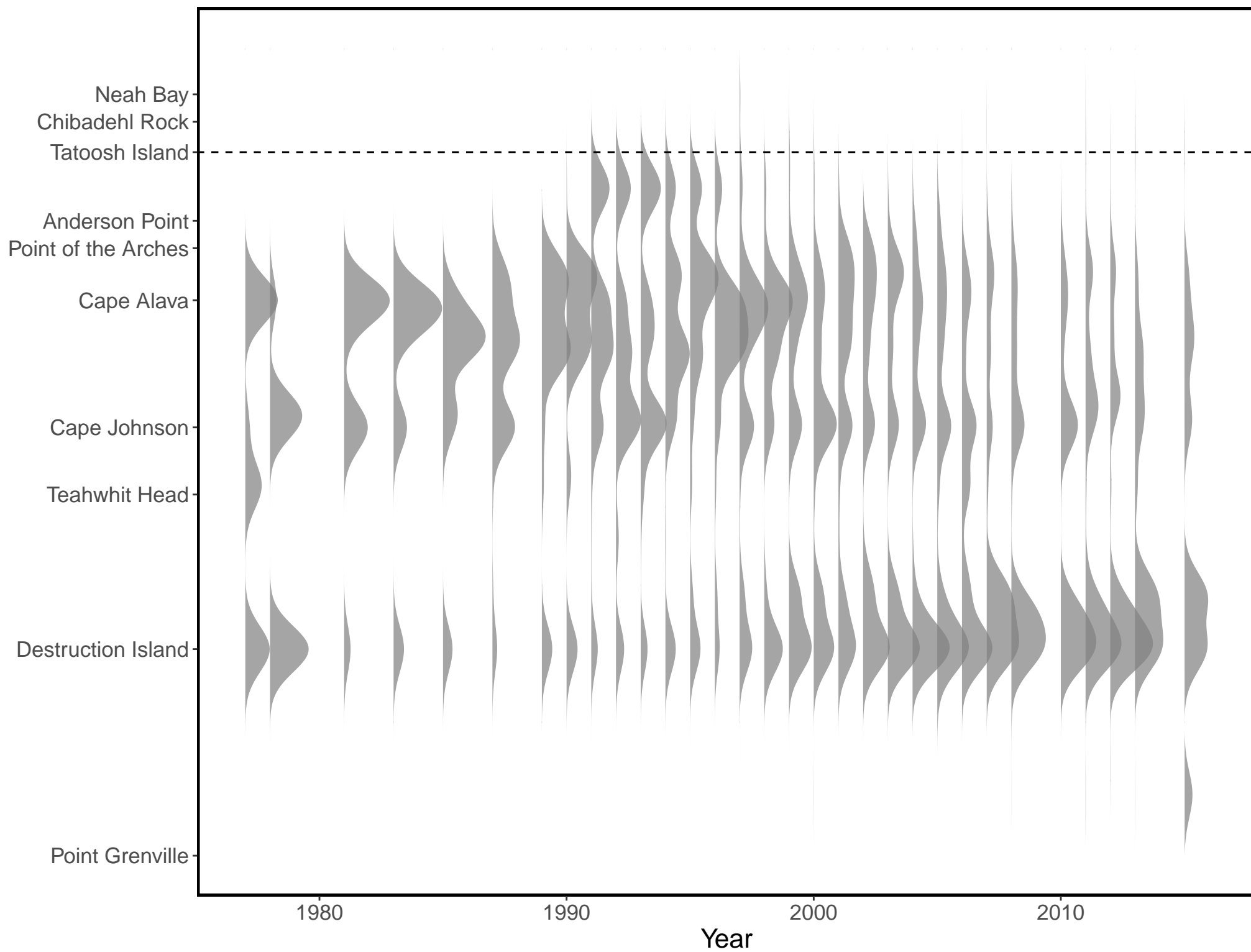


Neah Bay

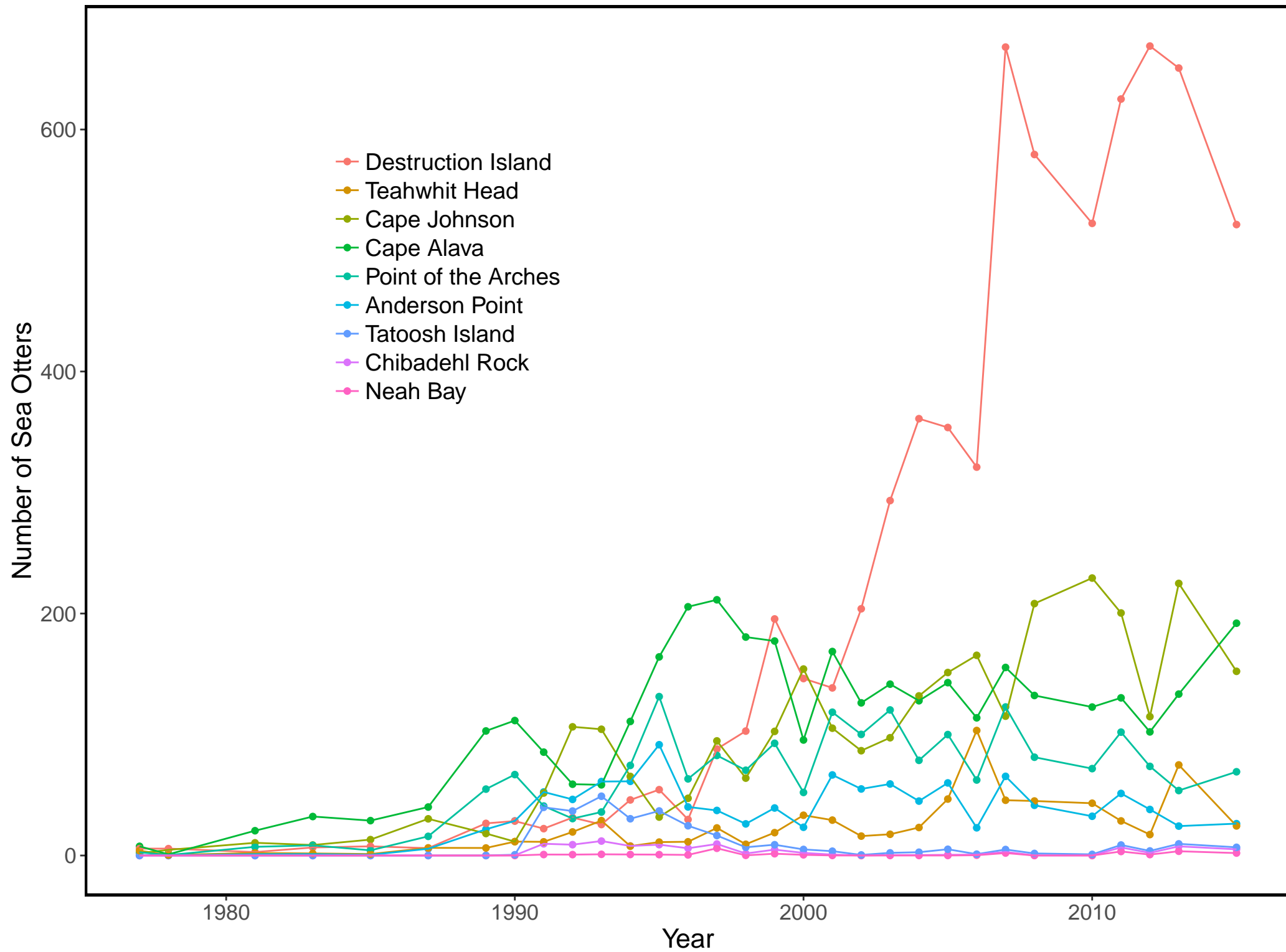


Year

Proportional Distribution; kernel = 5.1

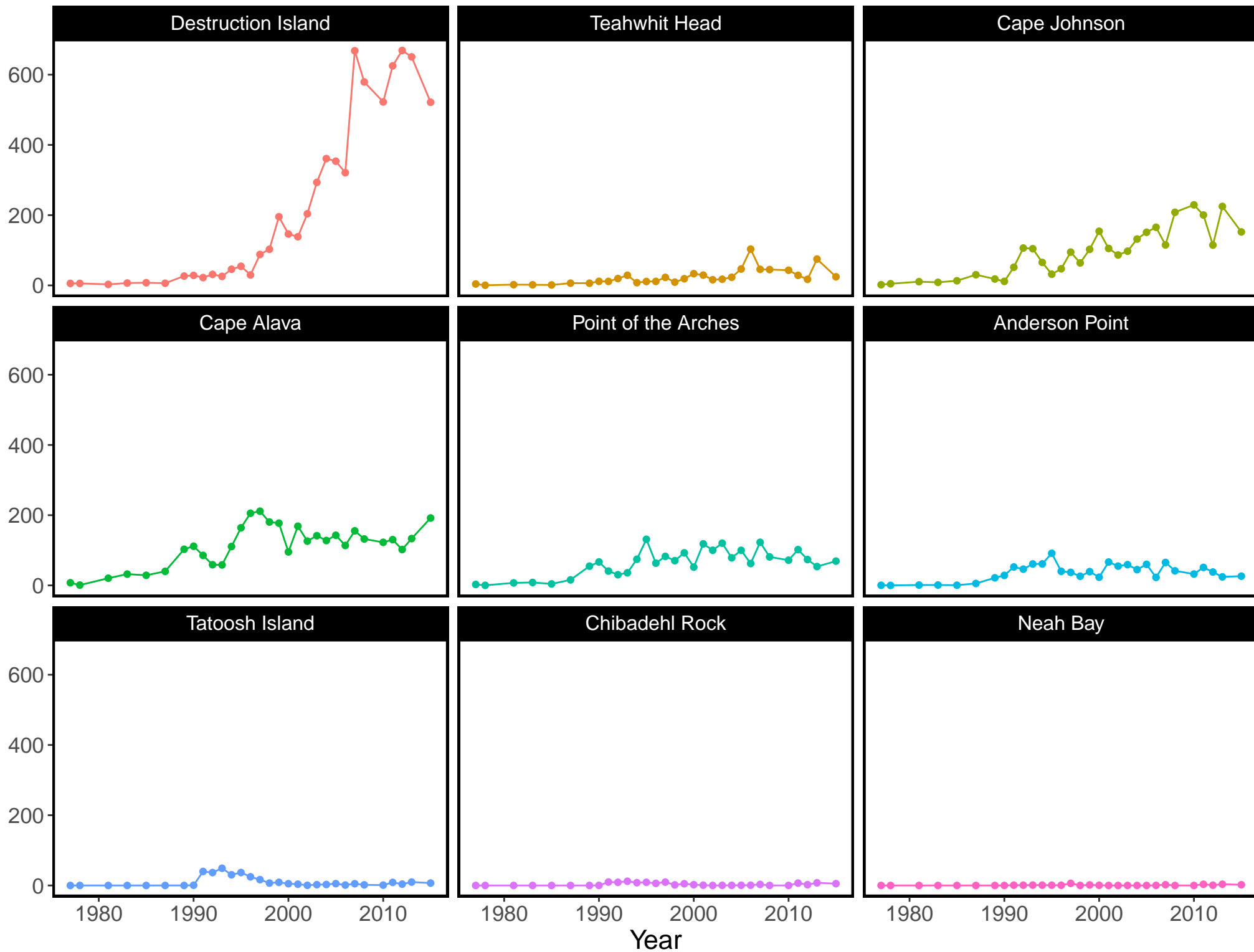


Kernel population estimates, kernel= 5.1 ; 10 km buffer



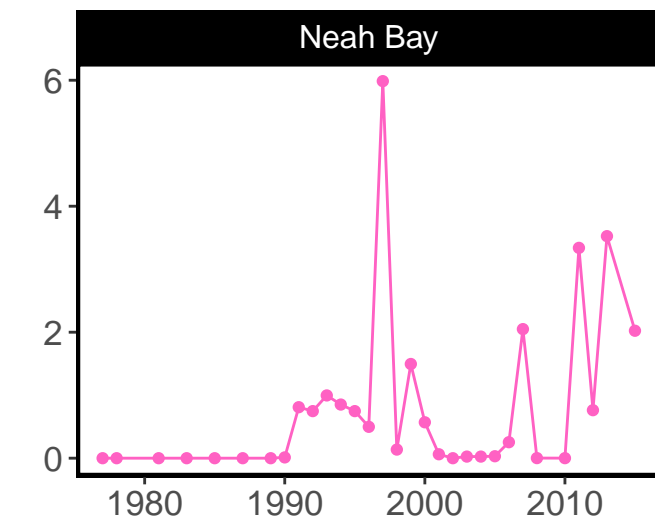
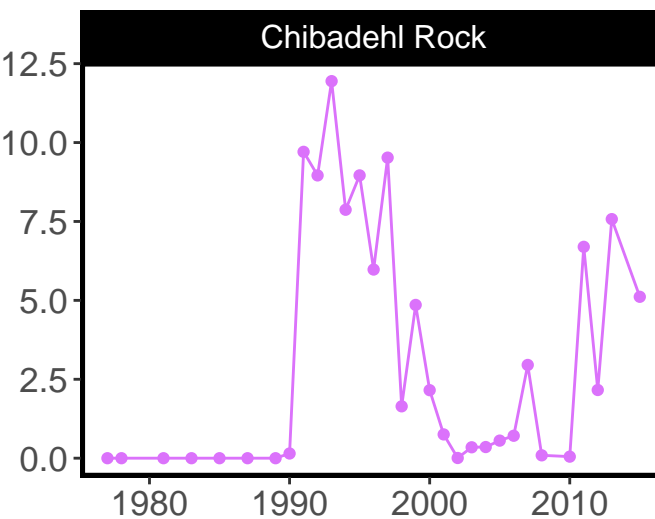
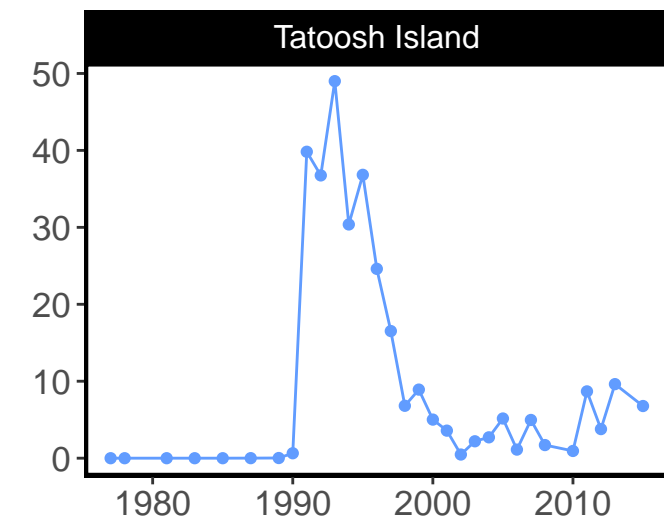
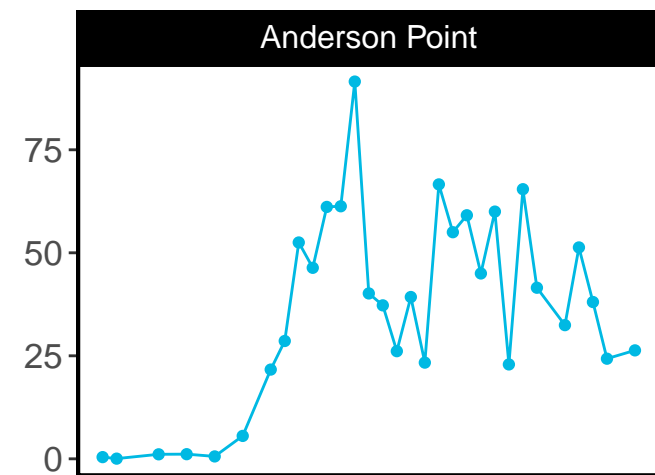
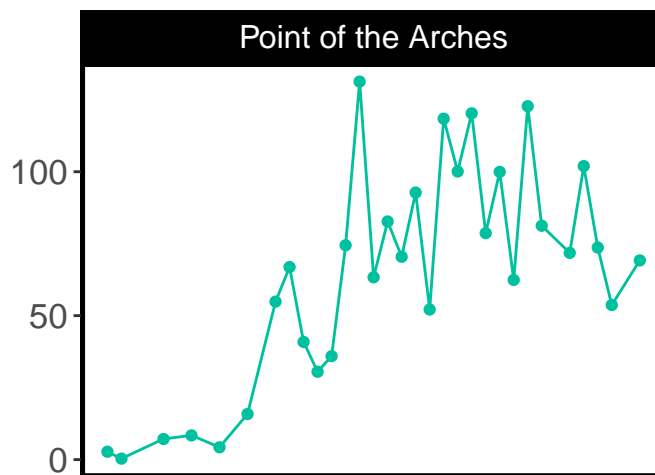
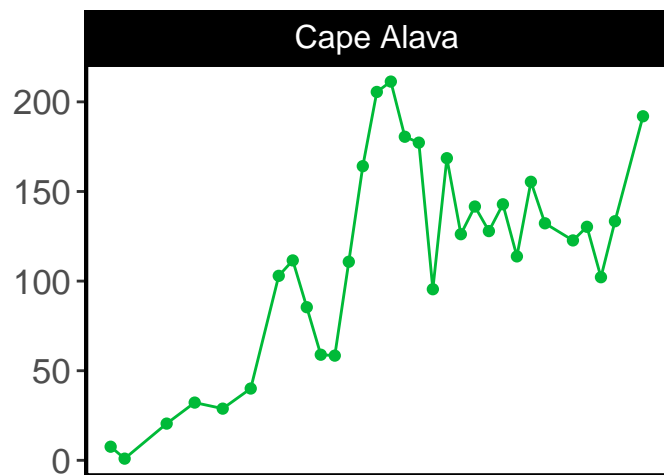
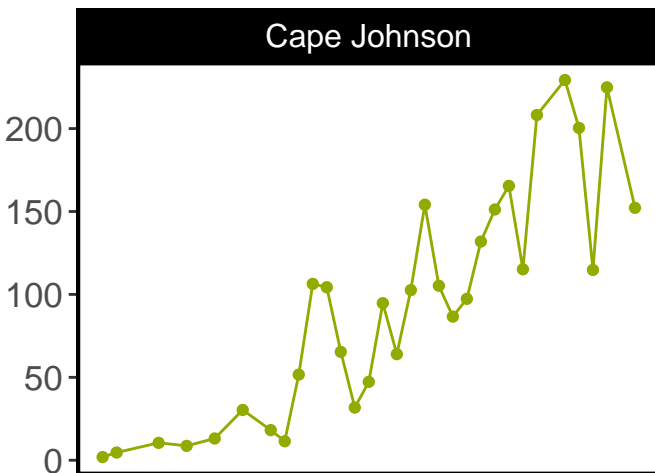
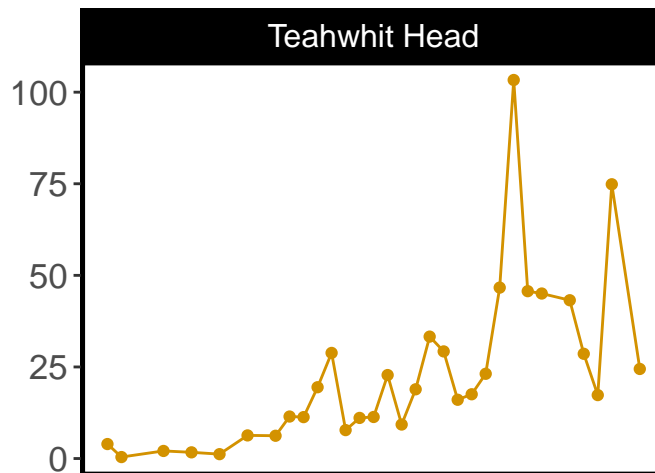
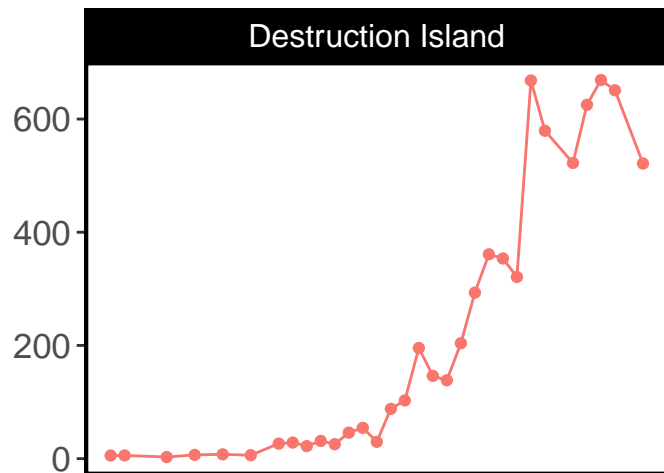
Kernel population estimates, kernel= 5.1 ; 10 km buffer

Number of Sea Otters



Kernel population estimates, kernel= 5.1 ; 10 km buffer

Number of Sea Otters



Year