

Doe, John. 2014. Seabird Survey of the Gulf of Alaska and North Pacific. (seabirds.2.1)

Files	Package	resourceMap_seabirds.2.1	.zip	411.51 KB	
	METADATA	seabirds.2.1	.xml (EML)	7.62 KB	22 views
	DATA	seabirds.3.1	csv	356.93 KB	1 downloads Details
	DATA	seabirds.4.1	R	41.83 KB	1 downloads Details
	DATA	seabirds.5.1	.png	5.12 KB	1 downloads Details
Download all					

General

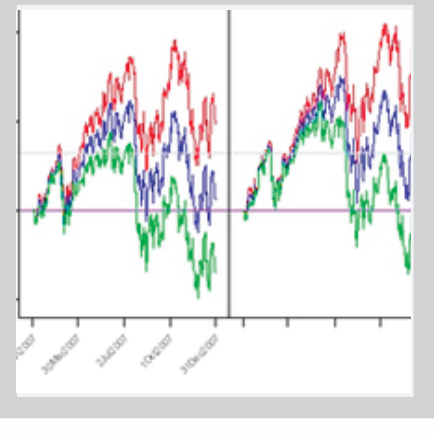
Title	Seabird Survey of the Gulf of Alaska and North Pacific.		
Identifier	seabirds.2.1		
Abstract	Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt. Neque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur, adipisci velit, sed quia non numquam eius modi tempora incidunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim ad minima veniam, quis nostrum exercitationem ullam corporis suscipit laboriosam, nisi ut aliquid ex ea commodi consequatur? Quis autem vel eum iure reprehenderit qui in ea voluptate velit esse quam nihil molestiae consequatur, vel illum qui dolorem eum fugiat quo voluptas nulla pariatur?		
Keywords	None		
	Keyword	Type	
	BIOTA		
	Oceans		
	Marine		
Publication Date	2014-06-18		

Data Table, Image, and Other Data Details

Technical MetadataEcological Metadata Language (EML) File

Other Entity

Seabird_Survey_Diversity.png



Description

Object Name

Seabird_Survey_Diversity.png

Size

189493

Authentication

514259fe89f514259fe89fng5142vrf...

Format Name

image/png

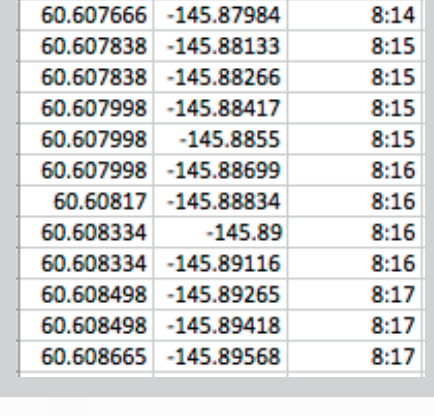
Online Distribution Info

seabirds.5.1

This image was derived from knb.482.1, using the program seabirds.4.1.

Other Entity

Species_List



Description

Object Name

Species_List

Size

189493

Authentication

514259fe89f514259fe89fng5142vrf...

Format Name

csv

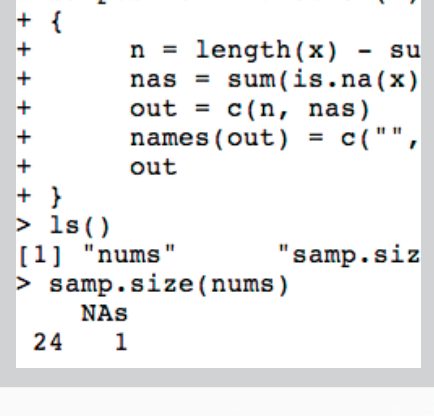
Online Distribution Info

seabirds.3.1

This table was derived from knb.485.1, jstocking.4.9, and jstocking.3.4 using the program seabirds.6.1

Other Entity

Seabird_Survey_Script



Description

Object Name

Seabird_Survey_Script

Size

189493

Authentication

514259fe89f514259fe89fng5142vrf...

Format Name

application/octet-stream

Online Distribution Info

seabirds.4.1

This program generated seabirds.5.1 using seabirds.3.1

Use case 42 and 44

Derived data sources, such as a figure generated by a script, can point out and link to each script.-model that was used to create it and which input data sources were used.

New statements can describe and link to:

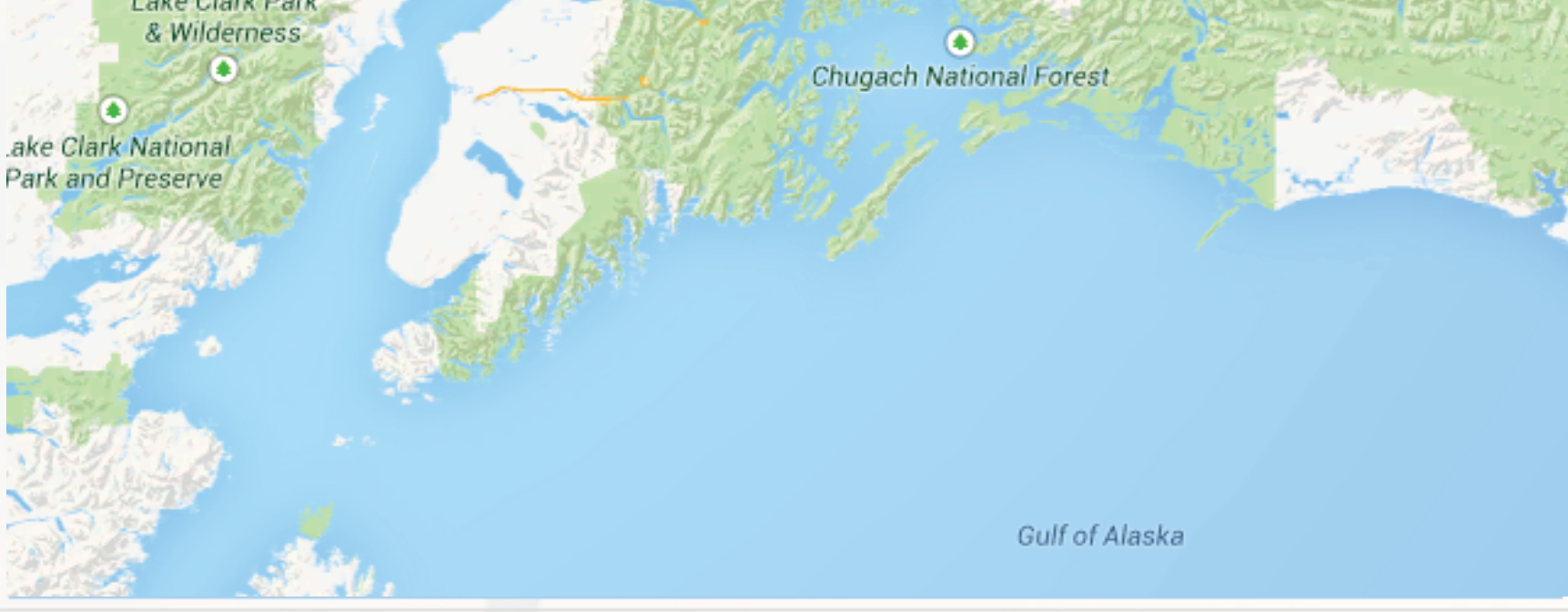
- scripts/models used to generate that data table or figure
- other data tables that were used in that script/model

Scripts/models can specifically point out input data that are used with links to each.

People and Associated Parties

Data Set Creators	Organization
	Individual
Data Set Contacts	Individual
Associated Parties	Individual
Metadata Providers	Individual

Geographic Region

Geographic Description	North Pacific Ocean		
Bounding Coordinates	North	55.0000	degrees
	South	55.0000	degrees
	East	-179.0000	degrees
	West	-179.0000	degrees
			

Temporal Coverage

Date Range	Begin	2002
	End	2006

Sampling, Processing and Quality Control Methods

Data Set Usage Rights

Intellectual Rights	no restrictions
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Access Control

Auth System	knb	
Order	allowFirst	
Allow	Permission	Principal
		uid=knbadmin,o=NCEAS,dc=ecoinformatics,dc=org
		uid=kepler,o=unaffiliated,dc=ecoinformatics,dc=org
		public

Related Datasets

Use Case 42

Scientists can quickly view a list of which datasets were used to create this dataset.

This dataset is derived from:
Sir Allister Hardy Foundation, and Sonia Batten. 2014.
Marine Bird and Mammal Observations in the North Pacific Ocean.
knb.485.1
22 views

Use Case 43

Scientists can view their datasets and see a list of derived works at the bottom of the page.

This dataset is derived from:
Mary Anne Bishop. 2013.
Long-term monitoring of Seabird Abundance and habitat associations during late fall and winter in Prince William Sound
jstocking.4.9
17 views

Use Case 43

Scientists can view their datasets and see a list of derived works at the bottom of the page.

This dataset has a derivation:
Mary Anne Bishop and Kathy Kuletz. 2013.
Marine Bird Observations in the Prince William Sound, AK, Nov2009 - Mar2012.
jstocking.3.4
9 views