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Access this Dataset via OData

Use OData to open the dataset in tools like Excel or Tableau. This provides a direct connection to the data that can be refreshed on-demand within the connected application.

Tableau users should select the OData v2 endpoint option.

Socrata OData Documentation

OData Endpoint

https://data.cityofnewyork.us/api/odata/v4/vfnx-vebw

OData V4

Сору

Done

Export

2018 Central Park Squirrel Census - Squirrel Data

Environment

The Squirrel Census (https://www.thesquirrelcensus.com/) is a multimedia science, design, and storytelling project focusing on the Eastern gray (Sciurus carolinensis). They count squirrels and present their findings to the public. This table contains squirrel data for each of the 3,023 sightings, including location coordinates, age, primary and secondary fur color, elevation, activities, communications, and interactions between squirrels and with humans.

Read more

Last UpdatedApril 19, 2023

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S 2018 Squirrel Census Fur Color Map

July 5, 2024

39.6K Views

The Squirrel Census (https://www.thesquirrelcensus.com/) is a multimedia science, design, and storytelling pro

About this Dataset

Updated

April 19, 2023

Data Last Updated Metadata Last Updated

October 19, 2019 April 19, 2023

Date Created

October 14, 2019

Views

Downloads

208K

87.4K

Data Collection

Data Collection 2018 Central Park Squirrel Census

Dataset Information

Agency Other

Update

Update Frequency Historical data

Automation No

Date Made Public 10/15/2019

Attachments

Data Provided by Dataset Owner

The Squirrel Census NYC OpenData

Topics

Category Environment

Tags squirrel census

Licensing and Attribution

License The license for this dataset is unspecified

Source Link https://www.thesquirrelcensus.com/

What's in this Dataset?

Rows

3,023

Columns

31

Each row is a

Squirrel

Columns (31)

	Column Name $lacksquare$	Description		API Field Name $lacksquare$	Type ψ	
#;	K	Longitude coordinate for squirrel sighting point	X		<u>Number</u>	
#\	Y	Latitude coordinate for squirrel sighting point	у		<u>Number</u>	
Ττ	Jnique Squirrel ID	Identification tag for each squirrel sightings. The tag is comprised of "Hectare ID" + "Shift" + "Date" + "Hectare Squirrel Number."	uniqu	e_squirrel_id	<u>Text</u>	

Data

\	Description	V	\downarrow
Tt Hectare	ID tag, which is derived from the hectare grid used to divide and count the park area. One axis that runs predominantly north-to-south is numerical (1-42), and the axis that runs predominantly east-to-west is roman characters (A-I).	hectare	<u>Text</u>
Tr Shift	Value is either "AM" or "PM," to communicate whether or not the sighting session occurred in the morning or late afternoon.	shift	<u>Text</u>
T _{T Date}	Concatenation of the sighting session day and month.	date	<u>Text</u>
#Hectare Squirrel Number	Number within the chronological sequence of squirrel sightings for a discrete sighting session.	hectare_squirrel_number	<u>Number</u>
T _{tAge}	Value is either "Adult" or "Juvenile."	age	<u>Text</u>
Tr Primary Fur Color	Value is either "Gray," "Cinnamon" or "Black."	primary_fur_color	<u>Text</u>
T Highlight Fur Color	Discrete value or string values comprised of "Gray," "Cinnamon" or "Black."	highlight_fur_color	<u>Text</u>
Tt Combination of Primary and Highlight Color	A combination of the previous two columns; this column gives the total permutations of primary and highlight colors observed.	combination_of_primary_and	d <u>Text</u>
Tr Color notes	Sighters occasionally added commentary on the squirrel fur conditions. These notes are provided here.	color_notes	<u>Text</u>
T _t Location	Value is either "Ground Plane" or "Above Ground." Sighters were instructed to indicate the location of where the squirrel was when first sighted.	location	<u>Text</u>
Tt Above Ground Sighter Measurement	For squirrel sightings on the ground plane, fields were populated with a value of "FALSE."	above_ground_sighter	<u>Text</u>
Tr Specific Location	Sighters occasionally added commentary on the squirrel location. These notes are provided here.	specific_location	<u>Text</u>
Rows per page: 15 ▼	1-15 of 31 〈 〉		

No changes have been archived yet Open this dataset in Carto? Your browser will be redirected to Carto, would you like to proceed? Note that Carto has a file size limit of 150MB or 500,000 rows. Learn about more external integrations at https://support.socrata.com/hc/en-us/articles/115010730868 Close Open Open this dataset in Plot.ly? Your browser will be redirected to Plot.ly, would you like to proceed? Note that Plot.ly has a file size limit of 5MB. Learn about more external integrations at https://support.socrata.com/hc/en-us/articles/115010730868 Close Open Send a Message to the Owner of this Dataset Send a short message to the dataset owner to ask a question, make a comment, or point out something about the data. Subject Message Your Email (Your email address will be shared with the dataset owner so they can get back to you) I'm not a robot Cancel Send

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Featured Content

Dataset Changelog

What would you like people to see when they first view this dataset? Promote up to 3 Socrata assets that use this data, or choose to feature any relevant external resources. Think of this section as the face of your data.

Public 2018 Squirrel Census Fur Color

July 5, 2024

39.6K Views

Change Remove

The Squirrel Census (https://www.thesquirrelce

