

Original_Tweets

Column Name	Description
<i>_id</i>	<i>Object ID as stored in MongoDB</i>
<i>created_at</i>	<i>Datetime of when the tweet was created</i>
<i>favorite_count</i>	<i>The number of tweets the user who created the tweet has liked</i>
<i>full_text</i>	<i>Full tweet text</i>
<i>retweet_count</i>	<i>Count of retweets of the tweet</i>
<i>user.created_at</i>	<i>Datetime of when the user created his/her profile</i>
<i>user.description</i>	<i>User's self-description</i>
<i>user.followers_count</i>	<i>Number of followers the user has</i>
<i>user.friends_count</i>	<i>Number of friends the user has</i>
<i>user.lang</i>	<i>Language used</i>
<i>user.listed_count</i>	<i>The number of lists the user belongs to</i>
<i>user.location</i>	<i>User's location</i>
<i>user.name</i>	<i>User's username</i>
<i>user.screen_name</i>	<i>User's screenname</i>
<i>u4u_dataset</i>	<i>The keyword used to scrape this tweet</i>

Tweets with Location Data

Column Name	Description
<i>_id</i>	<i>Object ID as stored in MongoDB</i>
<i>created_at</i>	<i>Datetime of when the tweet was created</i>
<i>entities.media.type</i>	<i>Type of media of the Tweet</i>
<i>favorite_count</i>	<i>The number of tweets the user who created the tweet has liked</i>
<i>full_text</i>	<i>Full tweet text</i>
<i>place.bounding_box.type</i>	<i>The type of data encoded in the coordinates property. This will be "Polygon" for bounding boxes and "Pointn" for Tweets with exact coordinates</i>
<i>place.country</i>	<i>Name of the country contained in the tweet</i>
<i>place.country_code</i>	<i>Shortened country code representing the country containing the place in the tweet</i>
<i>place.full_name</i>	<i>Full representation of the place's name</i>
<i>place.id</i>	<i>Twitter ID representing the place</i>
<i>place.name</i>	<i>Shortened representation of the place's name</i>
<i>place.place_type</i>	<i>Type of location represented by the place</i>
<i>place.url</i>	<i>URL representing the location of additional place metadata for the place (an Twitter API endpoint)</i>
<i>retweet_count</i>	<i>Count of retweets of the tweet</i>
<i>u4u_dataset</i>	<i>The keyword used to scrape this tweet</i>
<i>user.created_at</i>	<i>Datetime of when the user created his/her profile</i>
<i>user.description</i>	<i>User's self-description</i>
<i>user.followers_count</i>	<i>Number of followers the user has</i>
<i>user.friends_count</i>	<i>Number of friends the user has</i>
<i>user.lang</i>	<i>Language used</i>
<i>user.listed_count</i>	<i>The number of lists the user belongs to</i>
<i>user.location</i>	<i>User's location</i>
<i>user.name</i>	<i>User's username</i>
<i>user.screen_name</i>	<i>User's screenname</i>
<i>coordinates</i>	<i>Array of Lat/Long coordinates that creates the geometry of the place</i>

Popular Tweets

Column Name	Description
<i>_id</i>	<i>Object ID as stored in MongoDB</i>
<i>retweeted_status.id</i>	<i>Tweet ID</i>
<i>favorite_count</i>	<i>The number of tweets the user who created the tweet has liked</i>
<i>retweeted_status.created_at</i>	<i>Datetime of when the original tweet was created</i>
<i>retweeted_status.full_text</i>	<i>Full tweet text</i>
<i>retweeted_status.retweet_count</i>	<i>Count of retweets from the tweet</i>
<i>retweeted_status.user.created_at</i>	<i>Datetime of when the user created his/her profile</i>
<i>retweeted_status.user.followers_count</i>	<i>Number of followers the user has</i>
<i>retweeted_status.user.friends_count</i>	<i>Number of friends the user has</i>
<i>retweeted_status.user.lang</i>	<i>Language used</i>
<i>retweeted_status.user.listed_count</i>	<i>The number of lists the user belongs to</i>
<i>retweeted_status.user.location</i>	<i>User's location</i>
<i>retweeted_status.user.name</i>	<i>User's username</i>
<i>retweeted_status.user.screen_name</i>	<i>User's screenname</i>
<i>user.description</i>	<i>User's self-description</i>
<i>u4u_dataset</i>	<i>The keyword used to scrape this tweet</i>