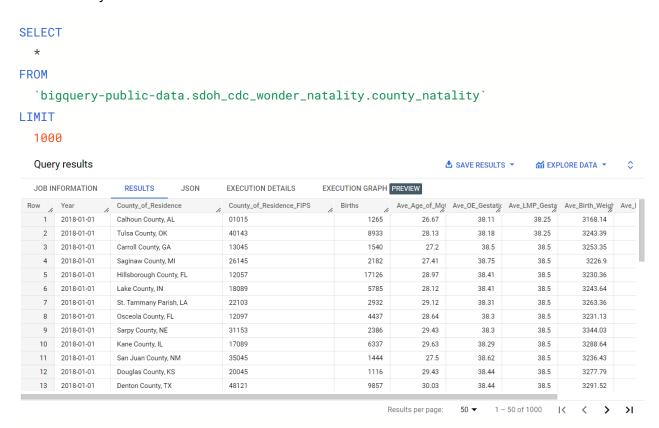
CDC Births Data Query in BigQuery

In this query I used the CDC Births Data Summary public dataset. The queries I wrote helped me obtain some answers about which counties in the United States have the most and least births in the years 2016-2018.



Using the ORDER BY function, I sorted the data by Births.

```
SELECT
  *
FROM
  `bigquery-public-data.sdoh_cdc_wonder_natality.county_natality`
ORDER BY
Births
LIMIT
  10
```

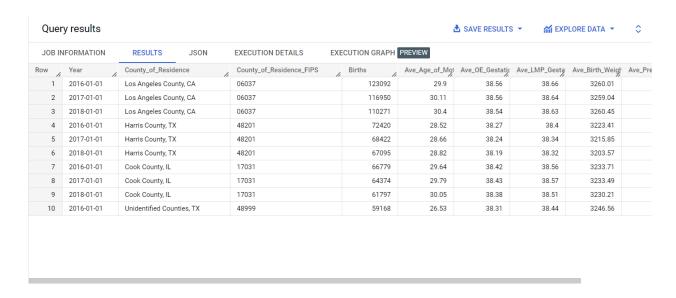
I filtered the query by using the ASC function but it didn't change.

```
*
FROM
```



So, by filtering the data in descending order using the DESC function, I was able to see the top 10 counties with the highest yearly birth counts between 2016 and 2018.

```
SELECT
  *
FROM
  `bigquery-public-data.sdoh_cdc_wonder_natality.county_natality`
ORDER BY
  Births
DESC
LIMIT
  10
```



Next, I modified the query to show the top 10 counties with the highest birth counts for 2018.

SELECT

*

FROM

`bigquery-public-data.sdoh_cdc_wonder_natality.county_natality`

WHFRE

Year = '2018-01-01'

ORDER BY

Births

DESC

LIMIT

10

