

# My title\*

My subtitle if needed

First author

Another author

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First sentence. Second sentence. Third sentence. Fourth sentence.

## 1 Introduction

## 2 Data

Which Beyonce song has the highest dancability rating ?

```
# A tibble: 246 x 39
  artist_name artist_id album_id album_type album_images album_release_date
  <chr>        <chr>    <chr>    <chr>    <list>          <date>
1 Beyoncé     6vWD0969PvNq~ 6FJxoad~ album    <df [3 x 3]> 2022-07-29
2 Beyoncé     6vWD0969PvNq~ 6FJxoad~ album    <df [3 x 3]> 2022-07-29
3 Beyoncé     6vWD0969PvNq~ 6FJxoad~ album    <df [3 x 3]> 2022-07-29
4 Beyoncé     6vWD0969PvNq~ 6FJxoad~ album    <df [3 x 3]> 2022-07-29
5 Beyoncé     6vWD0969PvNq~ 6FJxoad~ album    <df [3 x 3]> 2022-07-29
6 Beyoncé     6vWD0969PvNq~ 6FJxoad~ album    <df [3 x 3]> 2022-07-29
7 Beyoncé     6vWD0969PvNq~ 6FJxoad~ album    <df [3 x 3]> 2022-07-29
8 Beyoncé     6vWD0969PvNq~ 6FJxoad~ album    <df [3 x 3]> 2022-07-29
9 Beyoncé     6vWD0969PvNq~ 6FJxoad~ album    <df [3 x 3]> 2022-07-29
10 Beyoncé    6vWD0969PvNq~ 6FJxoad~ album    <df [3 x 3]> 2022-07-29
# i 236 more rows
# i 33 more variables: album_release_year <dbl>,
#   album_release_date_precision <chr>, danceability <dbl>, energy <dbl>,
#   key <int>, loudness <dbl>, mode <int>, speechiness <dbl>,
```

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\*Code and data are available at: [LINK](#).

```
# acousticness <dbl>, instrumentalness <dbl>, liveness <dbl>, valence <dbl>,
# tempo <dbl>, track_id <chr>, analysis_url <chr>, time_signature <int>,
# artists <list>, available_markets <list>, disc_number <int>, ...
```

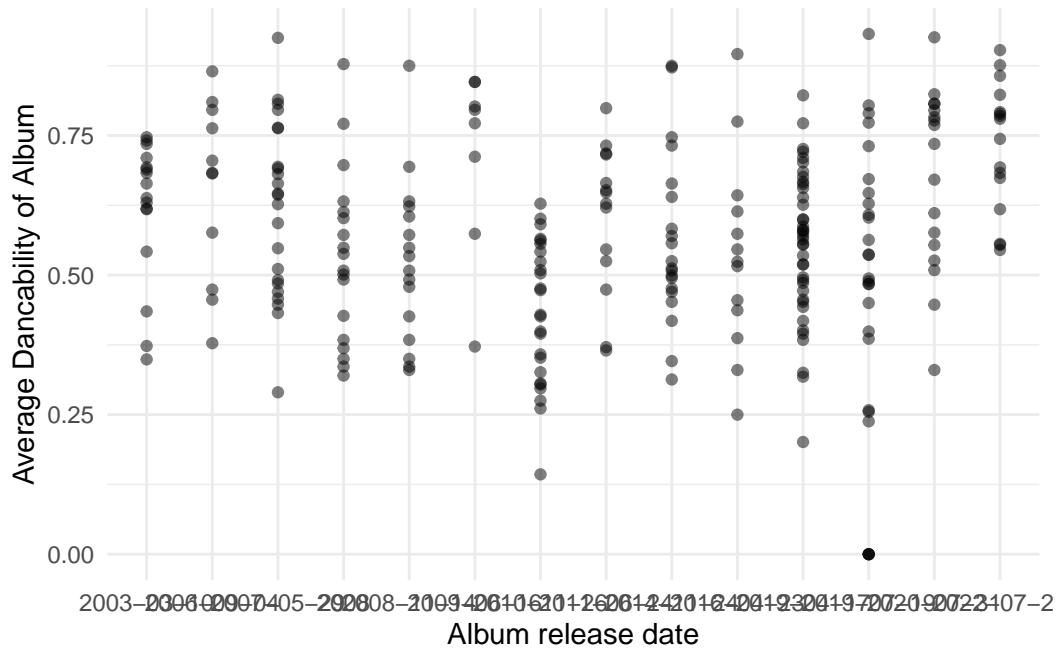


Figure 1: Dancibility of Beyonce Songs Over Time

Table 1: Dancibility of Beyonce Songs Over Time

Album	Avrage danceability
RENAISSANCE	0.730
The Lion King: The Gift [Deluxe Edition]	0.673
The Lion King: The Gift	0.473
HOMECOMING: THE LIVE ALBUM	0.554
Lemonade	0.534
BEYONCÉ [Platinum Edition]	0.563
4	0.604
I Am...World Tour	0.432
Above And Beyoncé Dance Mixes	0.715
I AM...SASHA FIERCE	0.524
B'Day Deluxe Edition	0.619
B'Day	0.653
Dangerously In Love	0.617