

Lichess players statistics:

Note: These two programs are meant to be run on the Command Prompt.  
These outputs are obtained by adapting the original code

```
In [1]: 1 import lichess_cmd
        2 import openings_cmd
```

I have chosen two players to show results and plots.

First is **Rebecca Harris**, Australian WFM. This is her [lichess account](#)  
Here are considered her **rated blitz games**

```
In [2]: 1 lichess_cmd.search_request()
```

```
- Chess player account : RebeccaHarris
- Time control : blitz
- Rated or not? (yes/NO) : yes

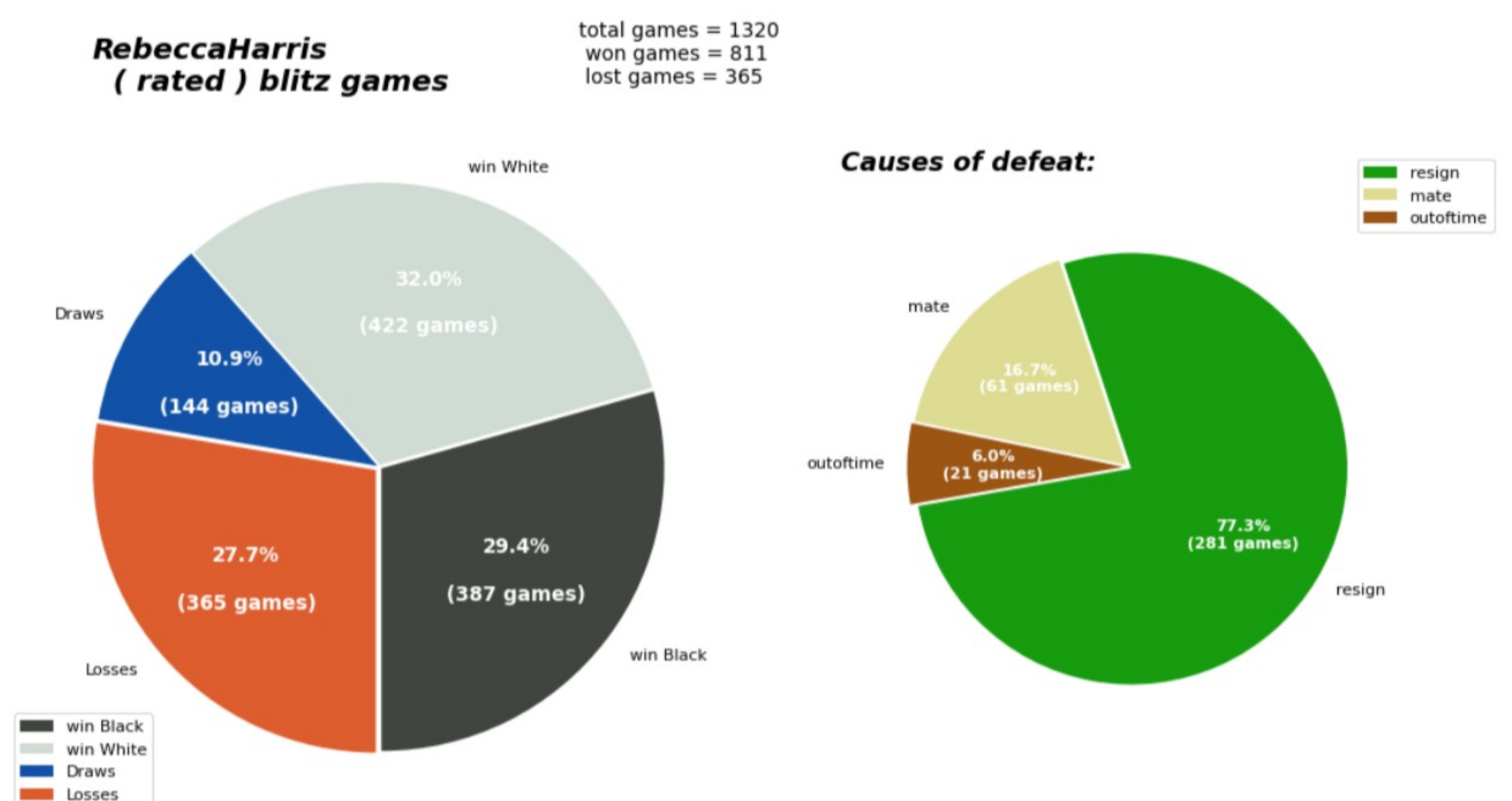
Search : {'player': 'RebeccaHarris', 'type': 'blitz', 'rated': True, 'max': None}

100%|████████████████████████████████████████████████████████████████████████████████| 1320/1320 [01:48<00:00, 12.13it/s]

Lichess = | Games : 1320 | Vttorie : 811 | Sconfitte : 365

d4t4 = {'tot_games': 1320, 'win Black': 388, 'win White': 423, 'Draws': 144, 'Losses': 365}

Cause of defeats : Counter({'resign': 282, 'mate': 61, 'outoftime': 22})      Perse = 365
```



Let's look at how she played these games as **Black** using **opening.py**

We can a view of the most used openings **on this side** (ie. **black**) by the player  
And how he performed in these openings (→ number of **wins**, **losses** and **draws**)

```
In [3]: 1 openings_cmd.search_request()
```

```
- Chess player account : RebeccaHarris
- black or white : black
- Time control : blitz
- Rated or not? (yes/NO) : yes

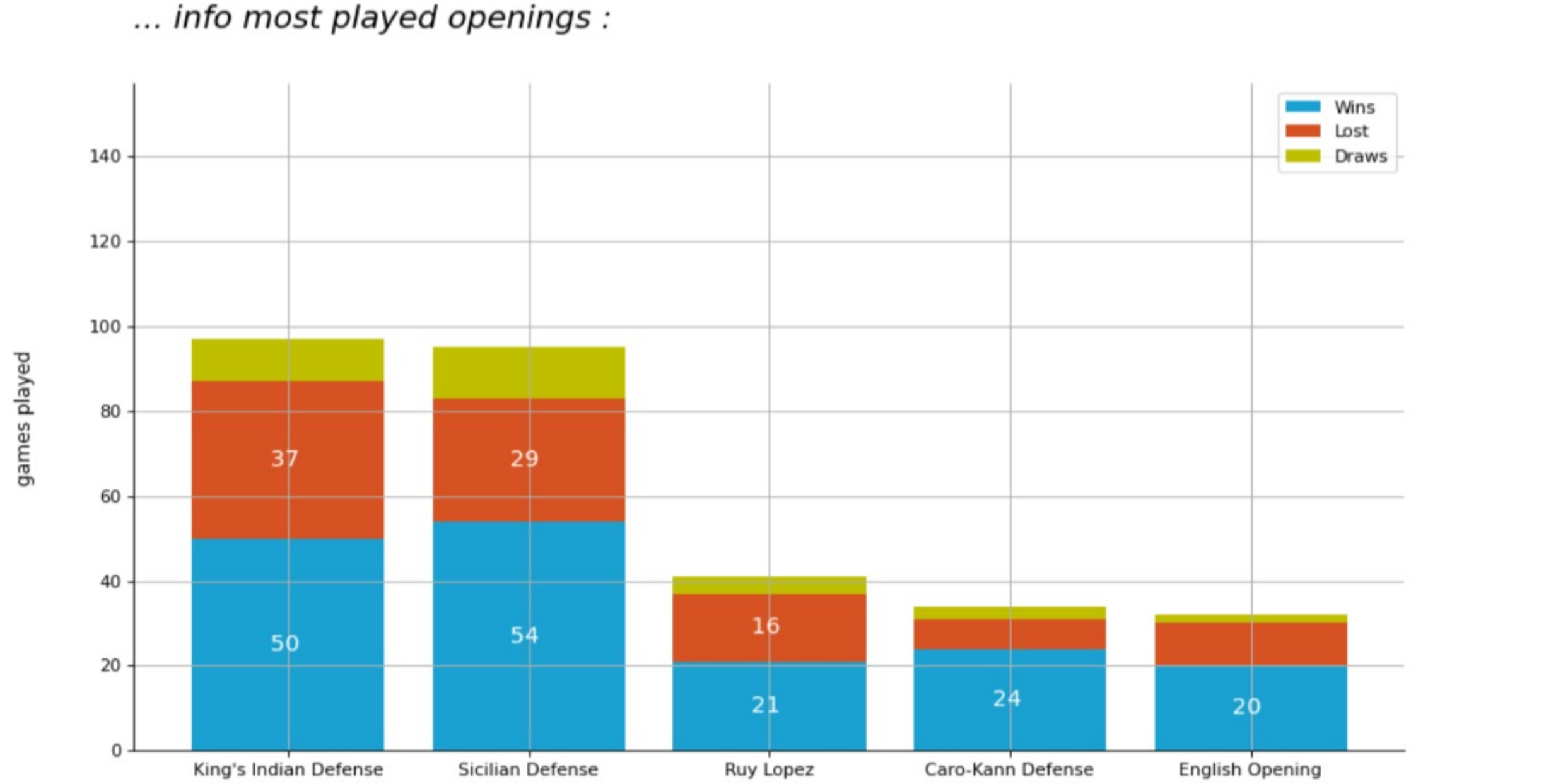
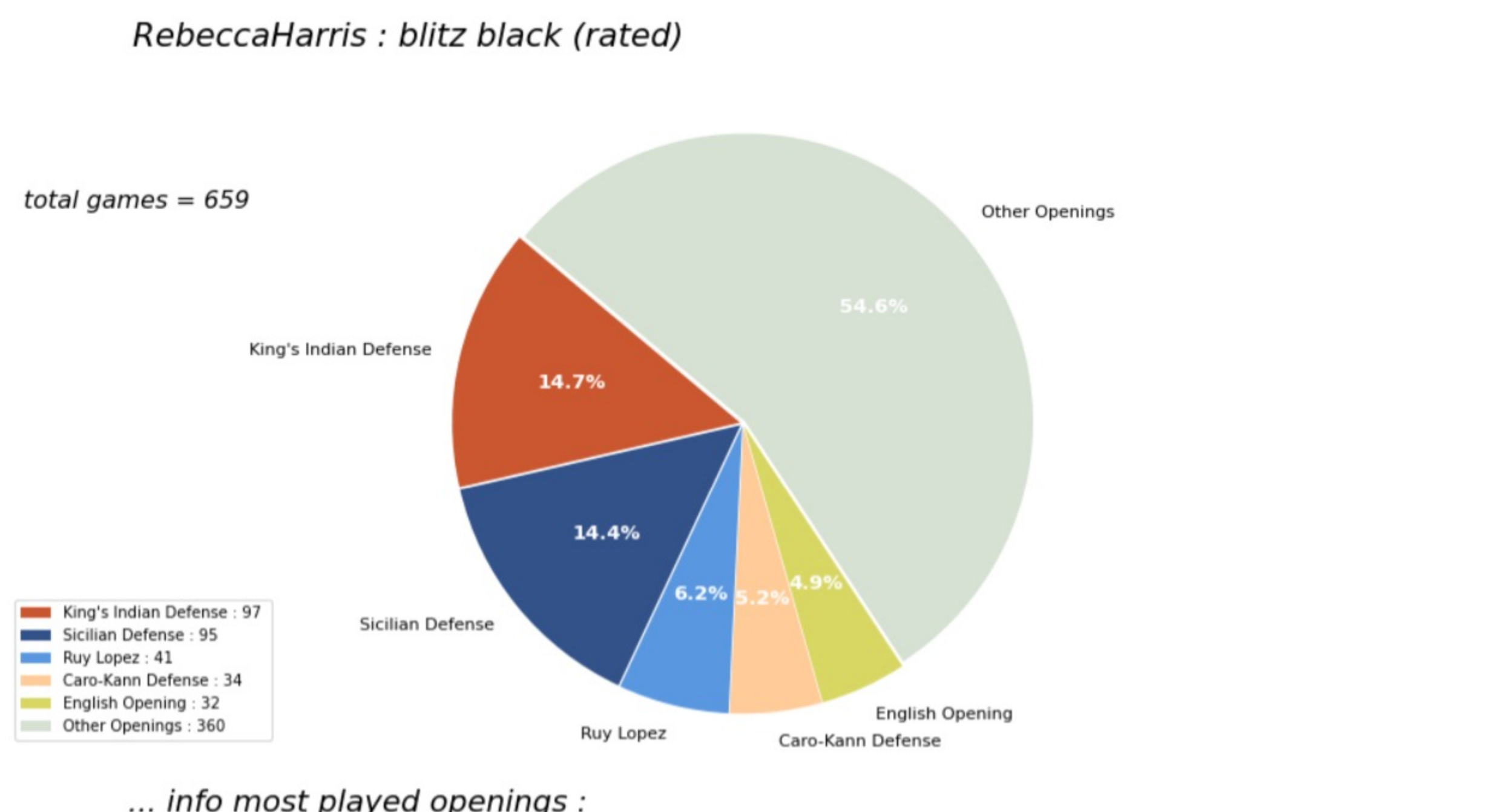
Search : {'player': 'RebeccaHarris', 'type': 'blitz', 'rated': True, 'side': 'black', 'max': None}

100%|████████████████████████████████████████████████████████████████████████████████| 659/659 [01:31<00:00, 7.23it/s]

... downloaded games = 659

King's Indian Defense = { giocate : 97, vinte : 50, perse : 37, pareggi : 10 }
Sicilian Defense = { giocate : 95, vinte : 54, perse : 29, pareggi : 12 }
Ruy Lopez = { giocate : 41, vinte : 21, perse : 16, pareggi : 4 }
Caro-Kann Defense = { giocate : 34, vinte : 24, perse : 7, pareggi : 3 }
English Opening = { giocate : 32, vinte : 20, perse : 10, pareggi : 2 }

[97, 95, 41, 34, 32, 360] = 659 | tot games = 659 | sum(sizes[:-1]) = 299
```



Second player is **Cobra12r**, Chess Streamer on [Twitch.tv](#)  
We query for **rated bullet games**:

```
In [4]: 1 lichess_cmd.search_request()
```

```
- Chess player account : Cobra12r
- Time control : bullet
- Rated or not? (yes/NO) : yes

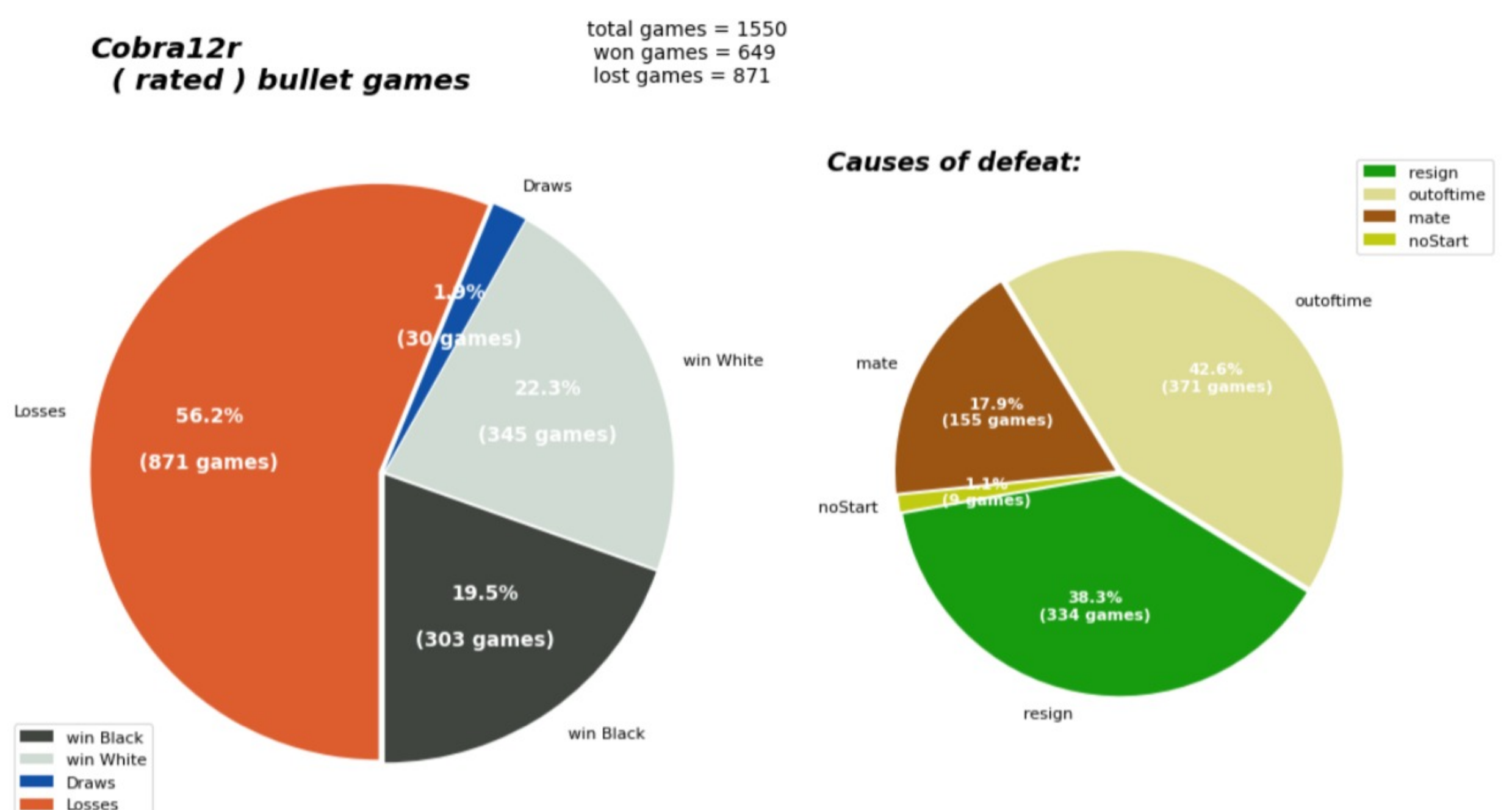
Search : {'player': 'Cobra12r', 'type': 'bullet', 'rated': True, 'max': None}

100%|████████████████████████████████████████████████████████████████████████████████| 1550/1550 [01:42<00:00, 15.11it/s]

Lichess = | Games : 1550 | Vttorie : 649 | Sconfitte : 871

d4t4 = {'tot_games': 1550, 'win Black': 303, 'win White': 346, 'Draws': 30, 'Losses': 871}

Cause of defeats : Counter({'outoftime': 371, 'resign': 334, 'mate': 156, 'noStart': 10})      Perse = 861
```



For example let's see **what openings** he played as **White** in these bullet games :

```
In [5]: 1 openings_cmd.search_request() #5 #767 #783
```

```
- Chess player account : Cobra12r
- black or white : white
- Time control : bullet
- Rated or not? (yes/NO) : yes

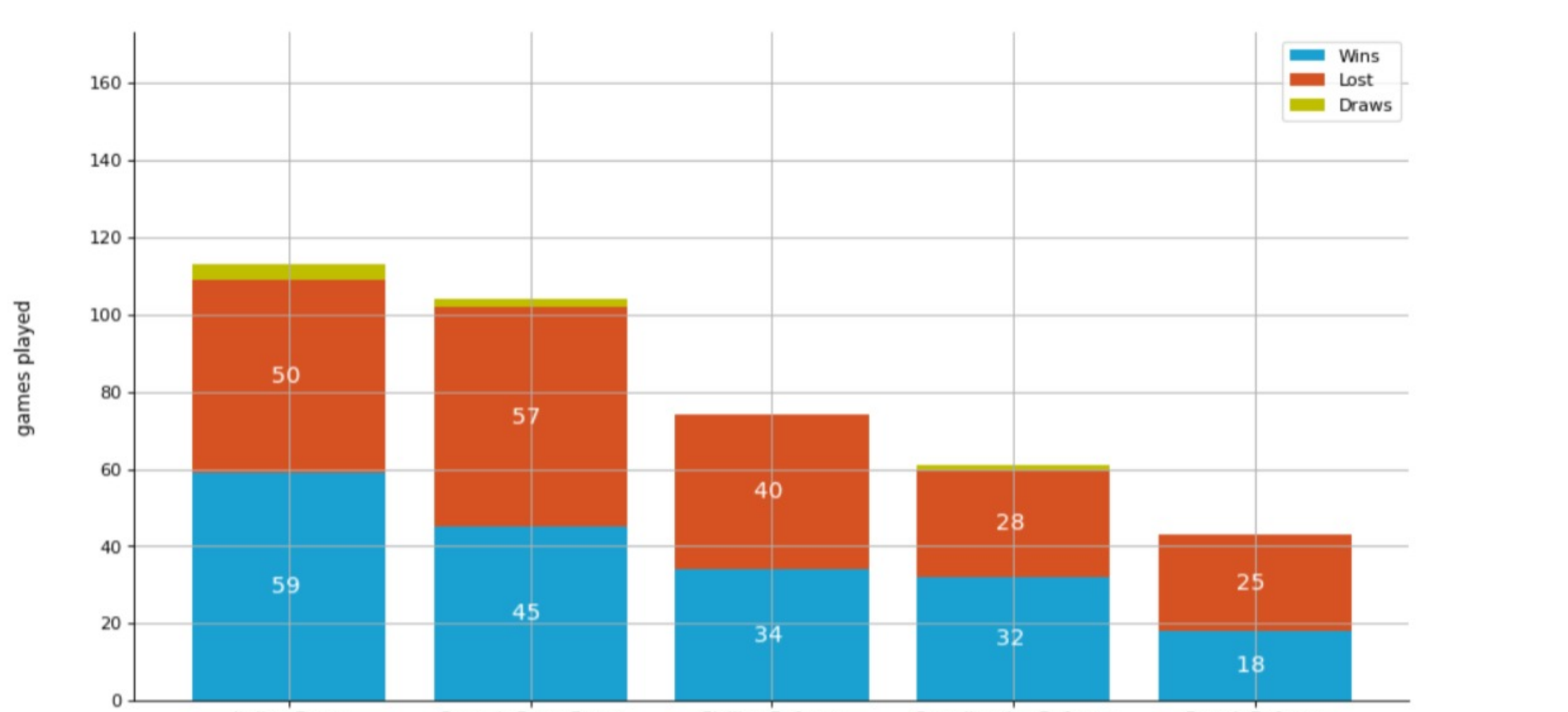
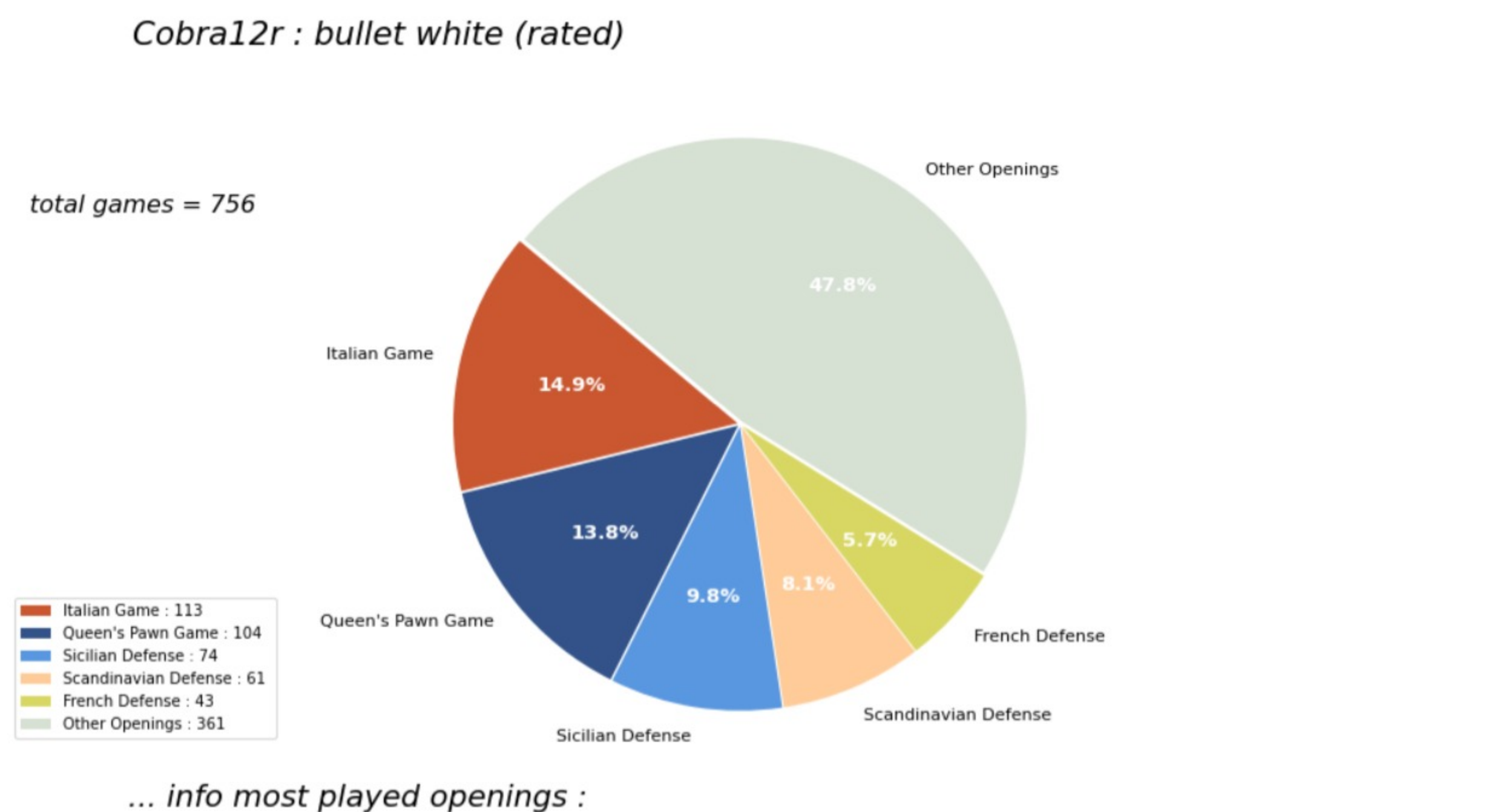
Search : {'player': 'Cobra12r', 'type': 'bullet', 'rated': True, 'side': 'white', 'max': None}

100%|████████████████████████████████████████████████████████████████████████████████| 783/783 [01:22<00:00, 9.50it/s]

... downloaded games = 783

Italian Game = { giocate : 113, vinte : 59, perse : 50, pareggi : 4 }
Queen's Pawn Game = { giocate : 104, vinte : 45, perse : 57, pareggi : 2 }
Sicilian Defense = { giocate : 74, vinte : 34, perse : 40, pareggi : 0 }
Scandinavian Defense = { giocate : 61, vinte : 32, perse : 28, pareggi : 1 }
French Defense = { giocate : 43, vinte : 18, perse : 25, pareggi : 0 }

[113, 104, 74, 61, 43, 361] = 756 | tot games = 756 | sum(sizes[:-1]) = 395
```



```
In [ ]: 1
```

```
In [ ]: 1
```