

Plankton Project - Overview of Outputs  
[Link to Google Colab Project](#)

### User Menu

Do you want to view any results? y/n y

#### OUTPUT OPTIONS

===== GROUPS =====

A0 --> All files with 0 agreement

A2 --> All files with 2 agreement

A3 --> All files with 3 agreement

0M --> Files with 0 agreement but missing a tag

2M --> Files with 2 "Missing" tags

2C --> Files with 2 "Ciliate" tags

2L --> Files with 2 "L\_Poly" tags

2O --> Files with 2 "Other" tags

3M --> Files with 3 "Missing" tags

3C --> Files with 3 "Ciliate" tags

3L --> Files with 3 "L\_Poly" tags

3O --> Files with 3 "Other" tags

===== SEARCH =====

S --> View the tags of a specific plankton file

===== EXIT =====

-1 --> Cancel

Which output do you want to see?

## Example - 2C

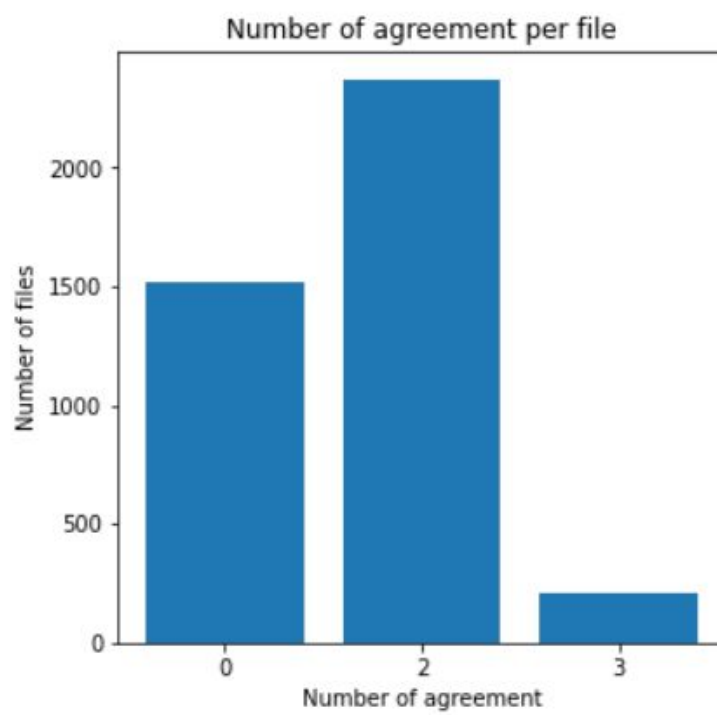
```
Which output do you want to see? 2c
Your choice was 2C --> === 2 MATCHED - Ciliate === 595 out of 4103
1: SPCP2-1514880141-497646-001-1040-1352-48-56.jpg
2: SPCP2-1514880148-497702-000-1596-1864-48-48.jpg
3: SPCP2-1514880158-497768-000-960-2220-48-72.jpg
4: SPCP2-1514880167-497831-000-1808-520-40-56.jpg
5: SPCP2-1514880198-498045-000-2444-996-48-40.jpg
6: SPCP2-1514880231-498287-000-2644-1612-55-72.jpg
7: SPCP2-1514880257-498470-000-836-412-72-88.jpg
8: SPCP2-1514880270-498569-001-2608-1172-64-72.jpg
9: SPCP2-1514880286-498683-000-1144-660-56-80.jpg
10: SPCP2-1514883602-522630-001-2096-1324-88-64.jpg
11: SPCP2-1514883604-522645-001-68-1444-56-72.jpg
```

## Example - Search

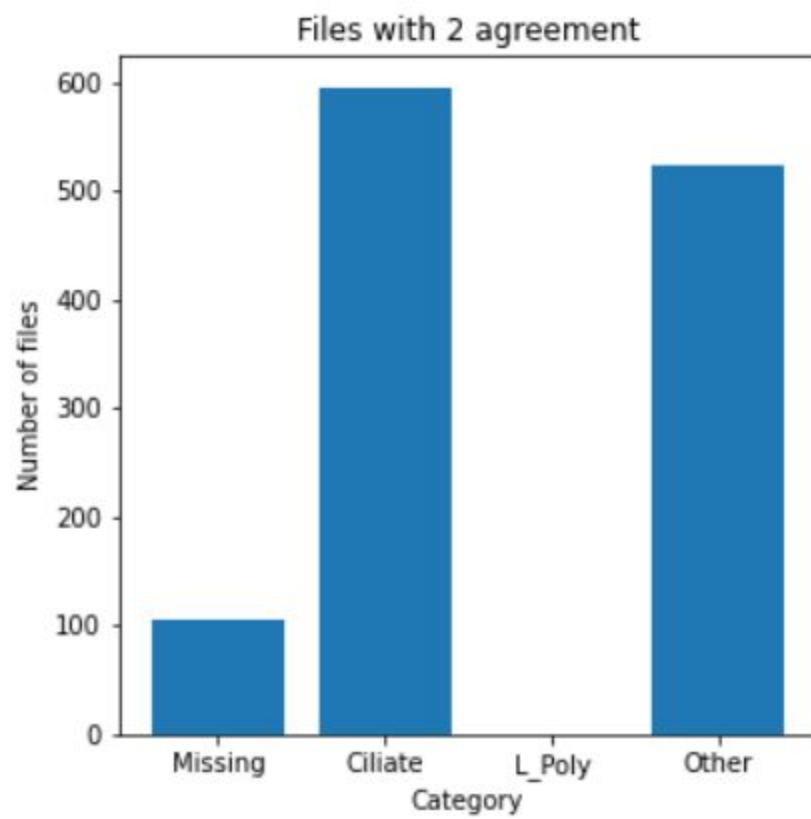
```
Your choice was S --> Search
For which file do you want to see the tags list?
SPCP2-1514880003-496630-000-2264-1552-48-72.jpg
    Number of matches: 0
    Tag from person_1: Ciliate
    Tag from person_2: Questionable
    Tag from person_3: Other
```

## Charts

Number of agreement per file



## Categories of files with 2 matches



Portion of files with missing tags

