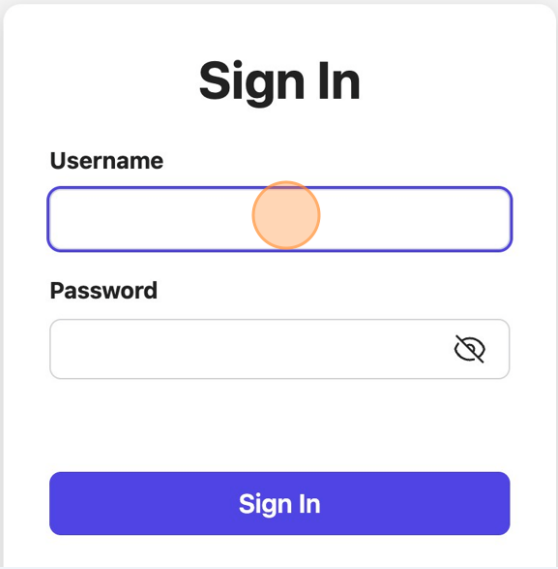
Aedengue Guide - Researcher Role

In general, this role is useful in 3 things, arranging sampling points to be observed, identifying the results of observations, and reviewing mosquitoes and viruses which are the result of identification.

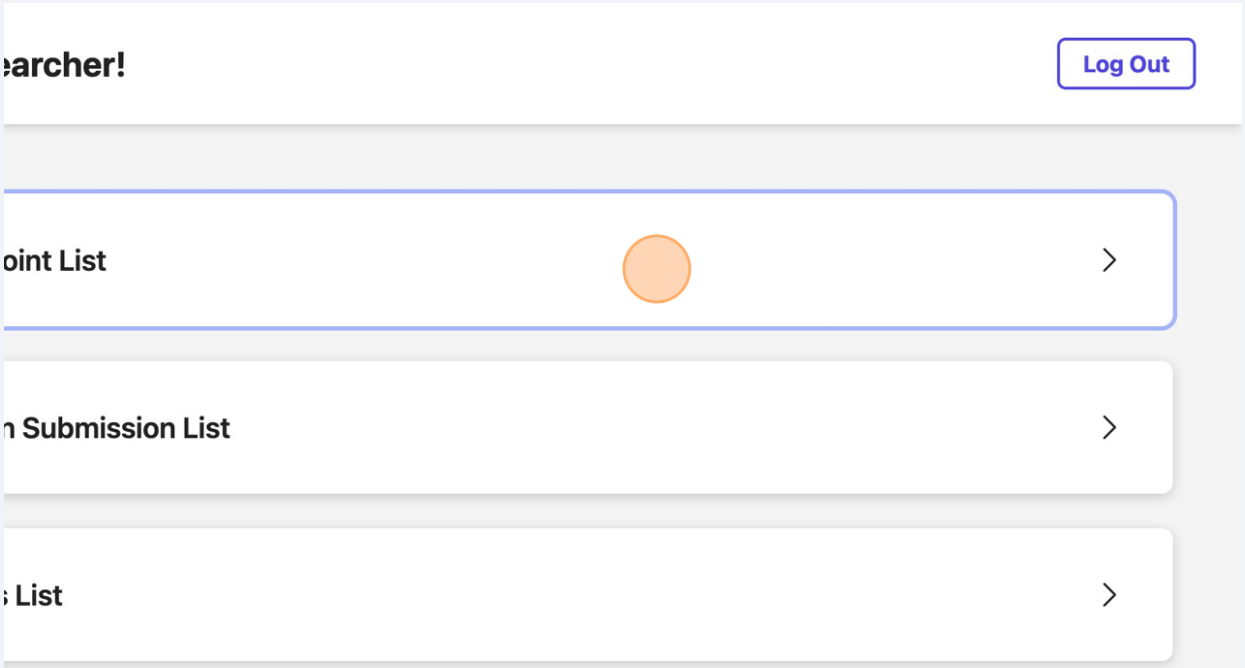
1 Navigate to https://aedengue.com/

2 Login with **Researcher Access**

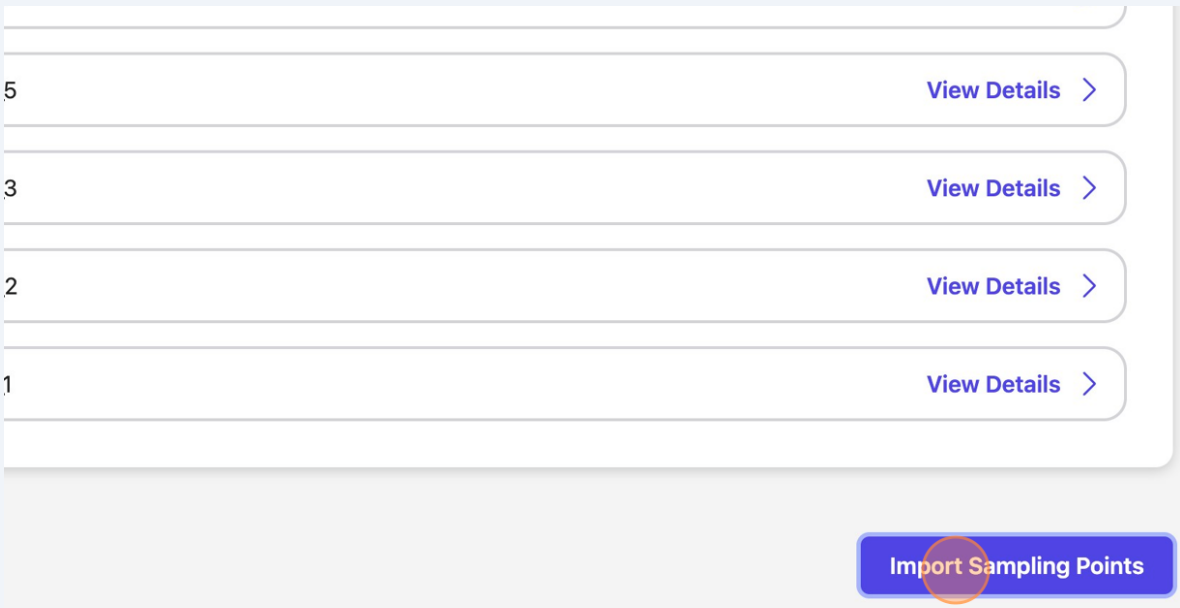


3 For the first, the researcher needs to set the sampling point that will be observed by the enumerator

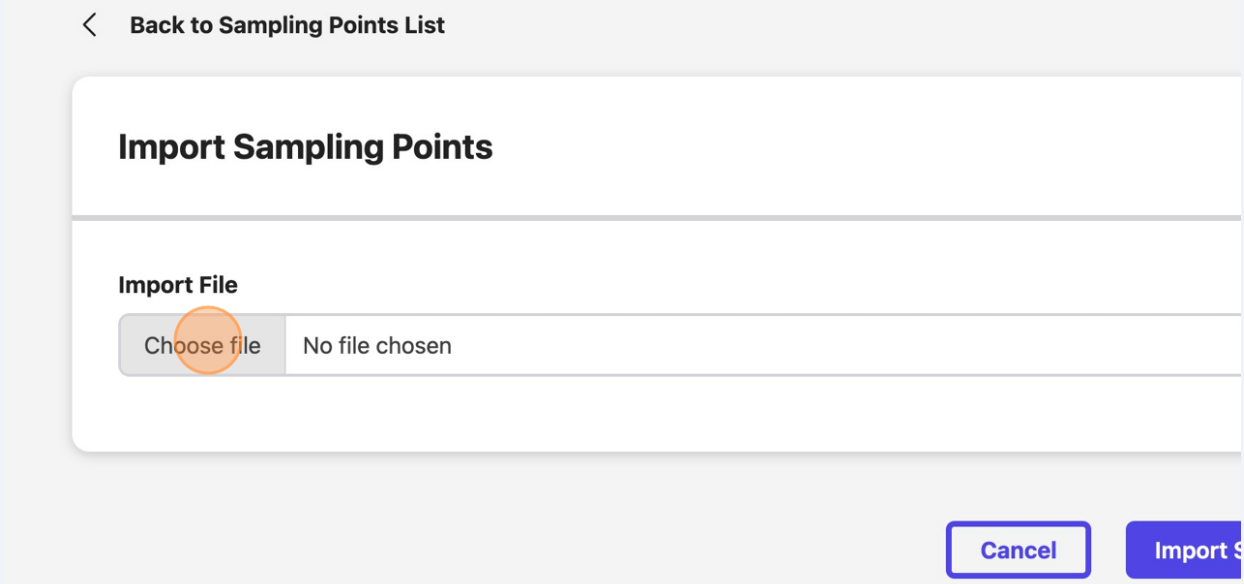
4 Click "Sampling Point List" menu



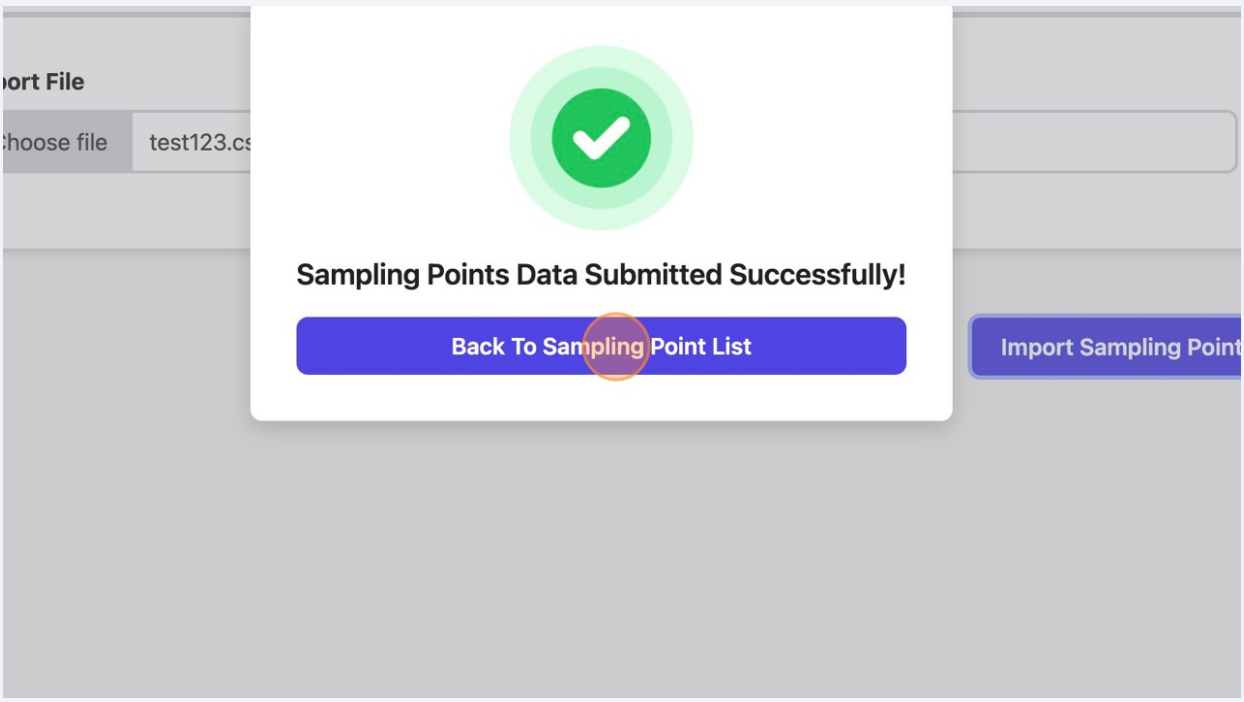
5 For the first step, you need yo import the data (csv file) of the sampling point



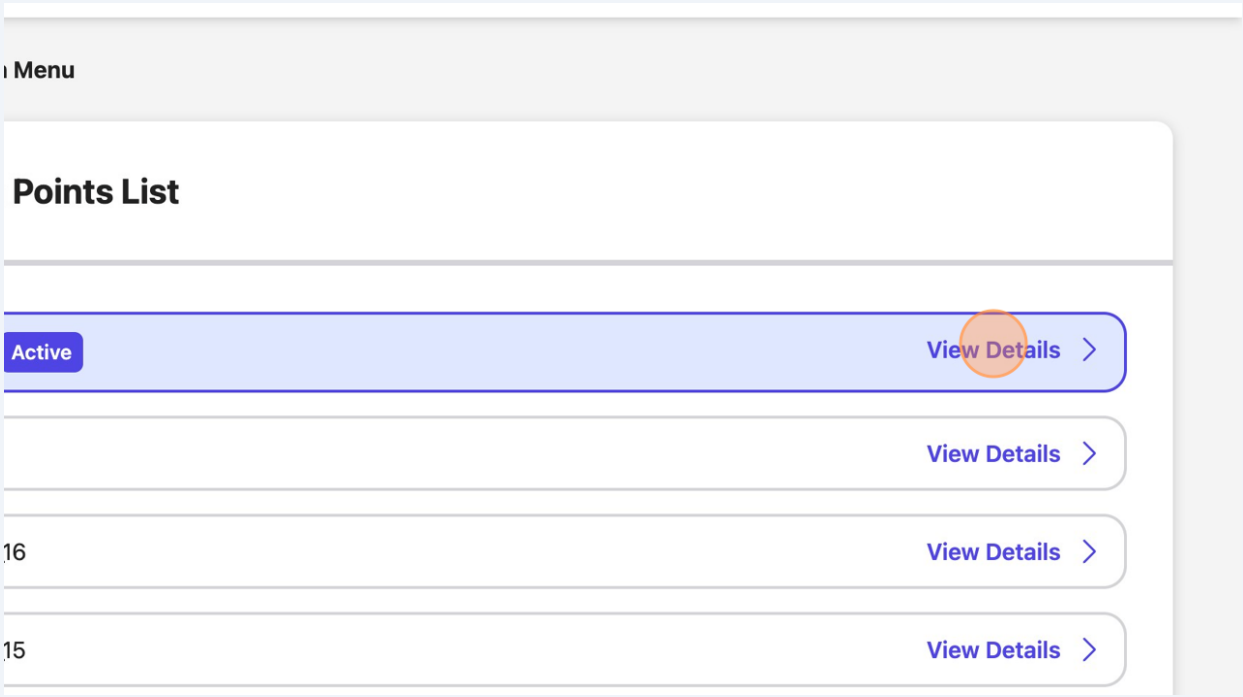
6 Click the "Import File" field for upload the csv file **- how to get the file will be explained in another guide**



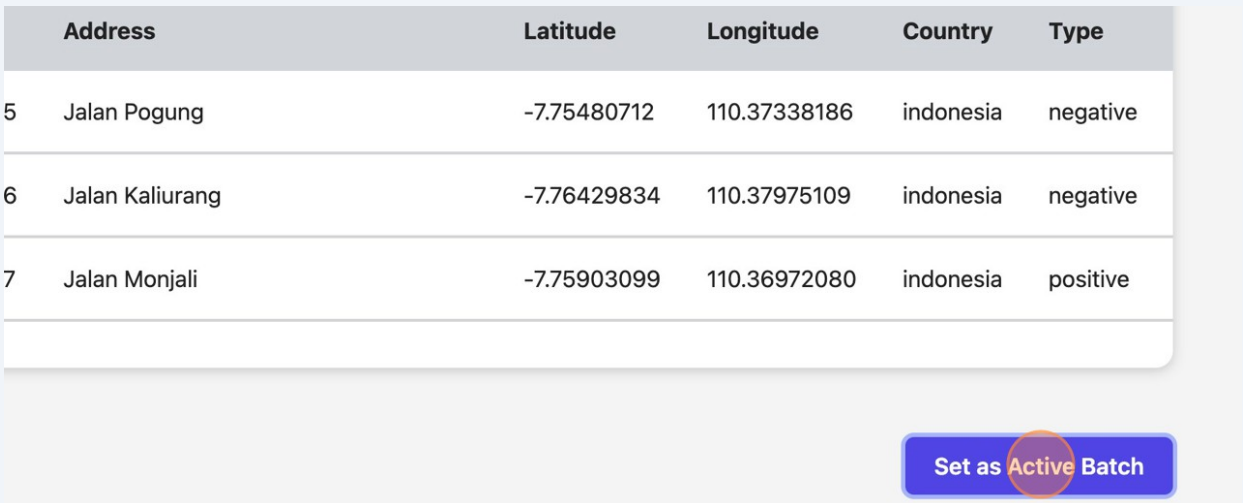
7 Click "Back To Sampling Point List"



8 Click "View Details" for check the details of your imported file



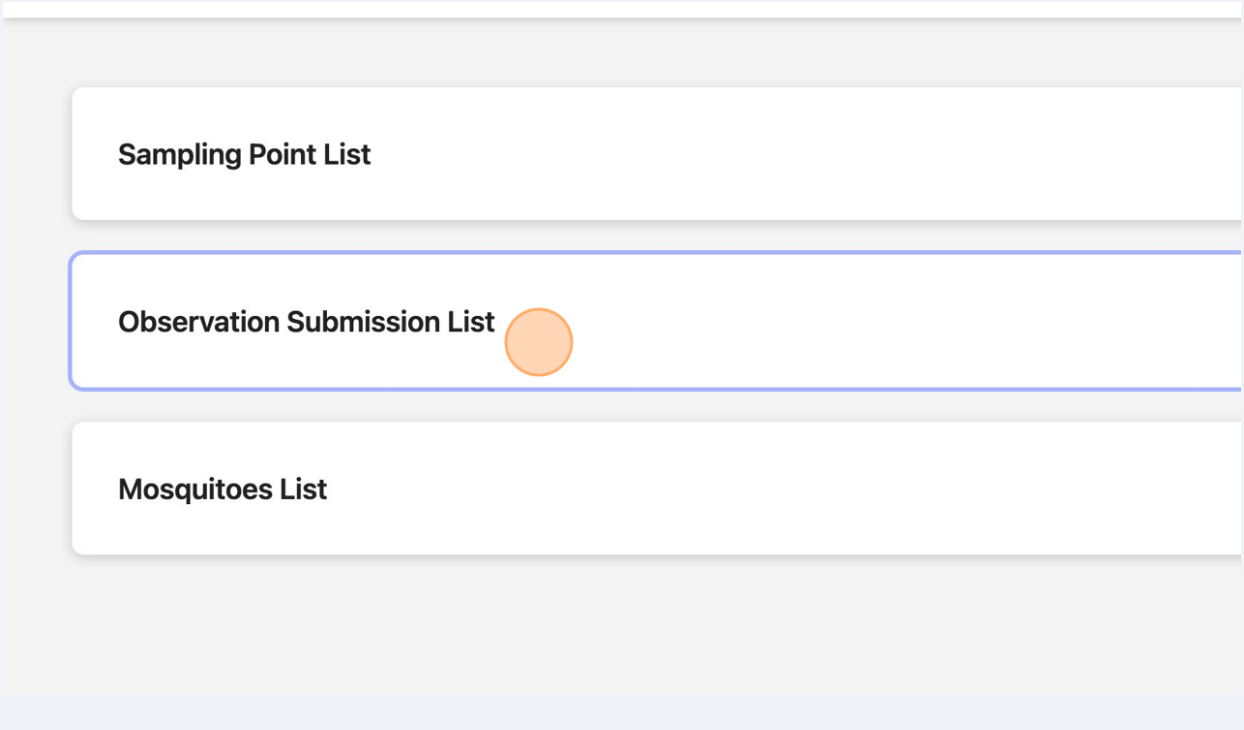
9 If you want to activate a batch that is not yet active, click "Set as Active Batch"



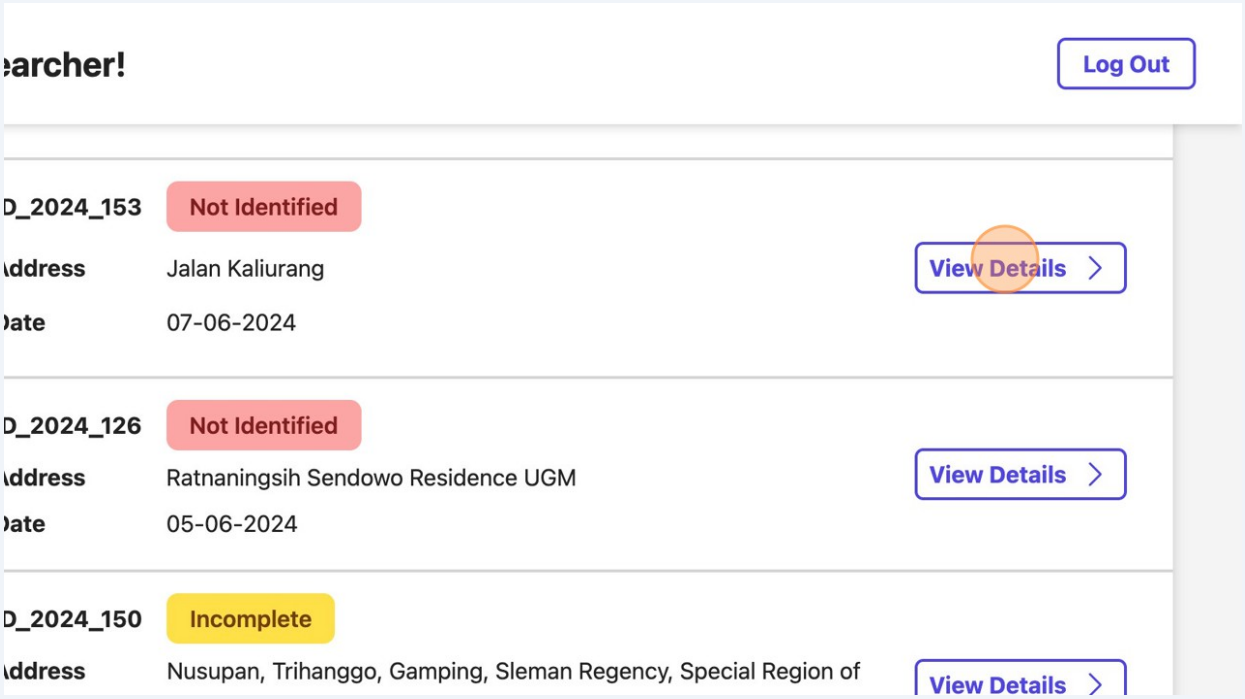
	Address	Latitude	Longitude	Country	Type
5	Jalan Pogung	-7.75480712	110.37338186	indonesia	negative
6	Jalan Kaliurang	-7.76429834	110.37975109	indonesia	negative
7	Jalan Monjali	-7.75903099	110.36972080	indonesia	positive

10 For the second, researchers need to identify the results of observations made by the enumerator

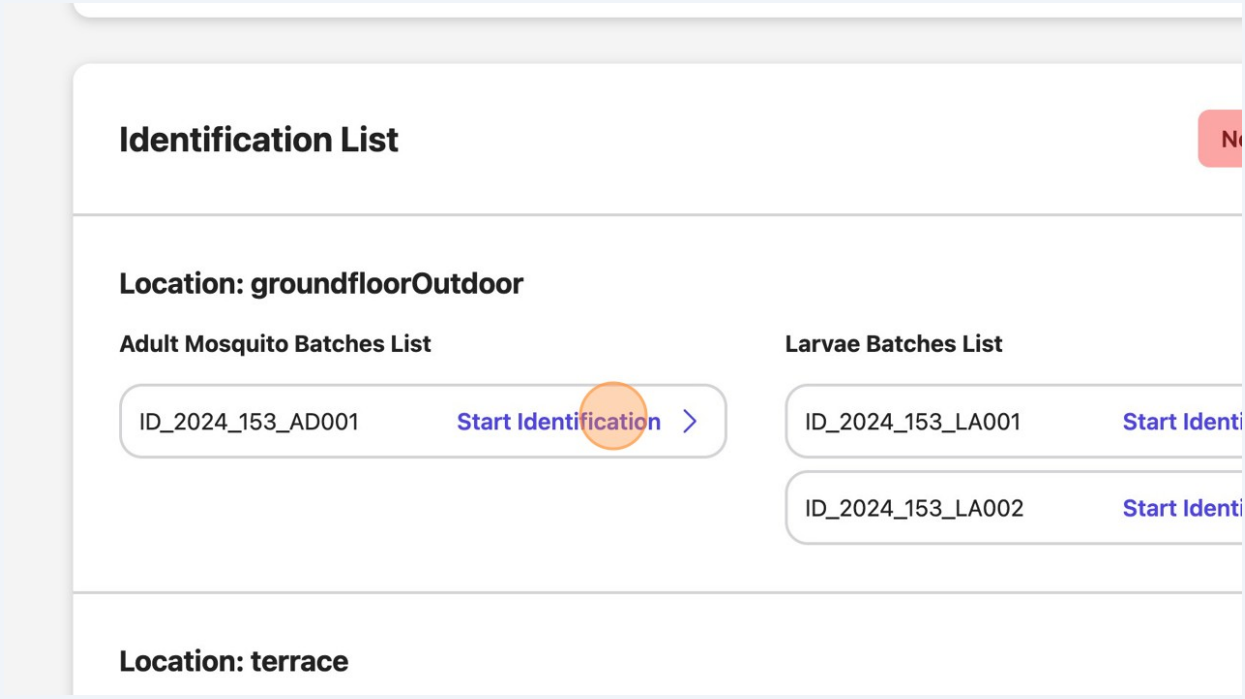
11 Click "Observation Submission List"



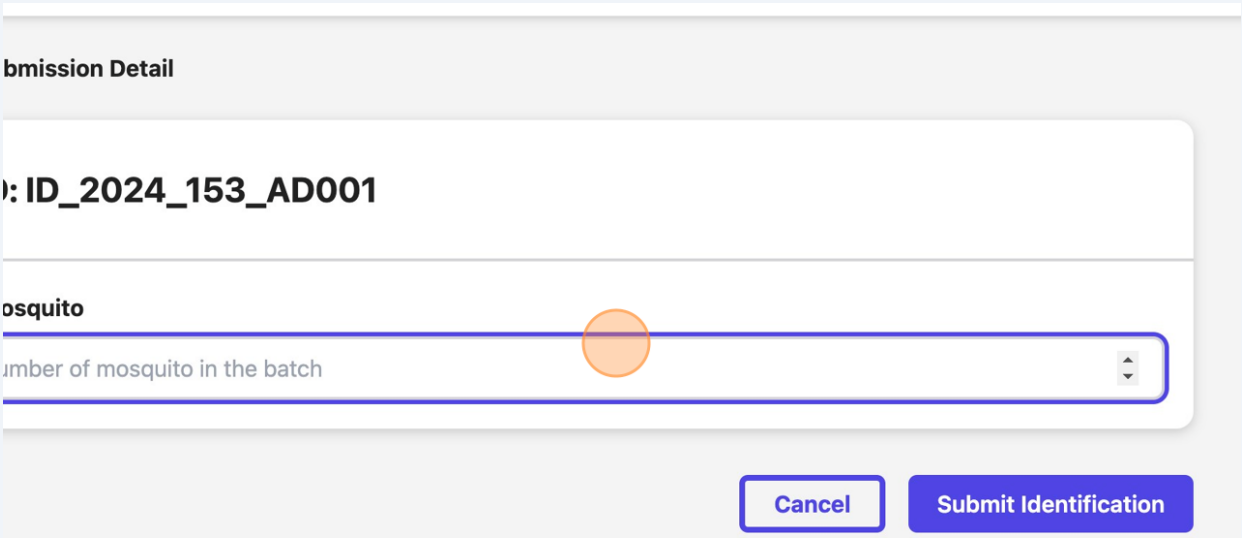
12 Please select which observation you want to identify by click "View Details"



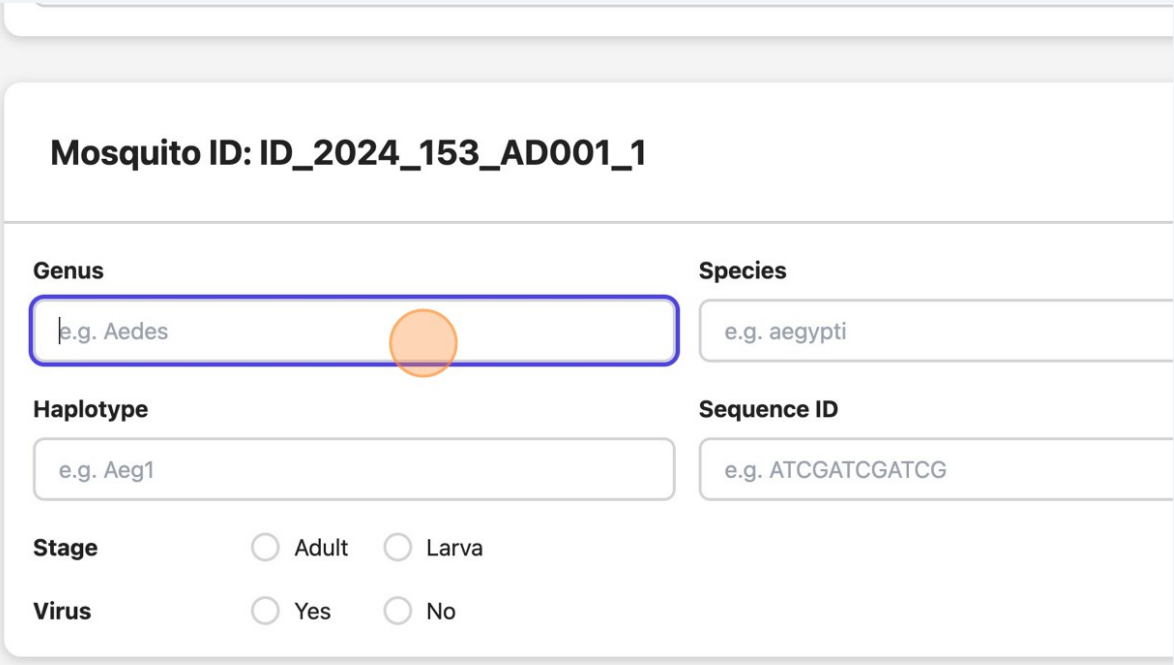
13 Select the mosquito or larva that you want to identify by click "Start Identification"



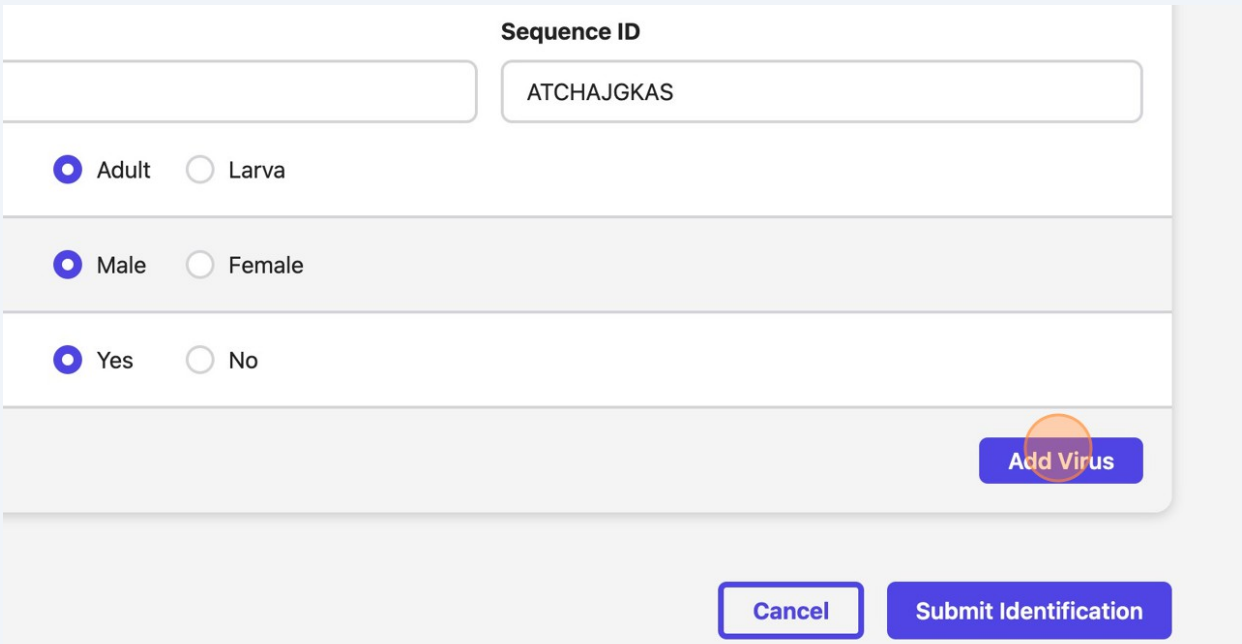
14 Enter the number of mosquitoes in the batch in "Number of Mosquito" field.



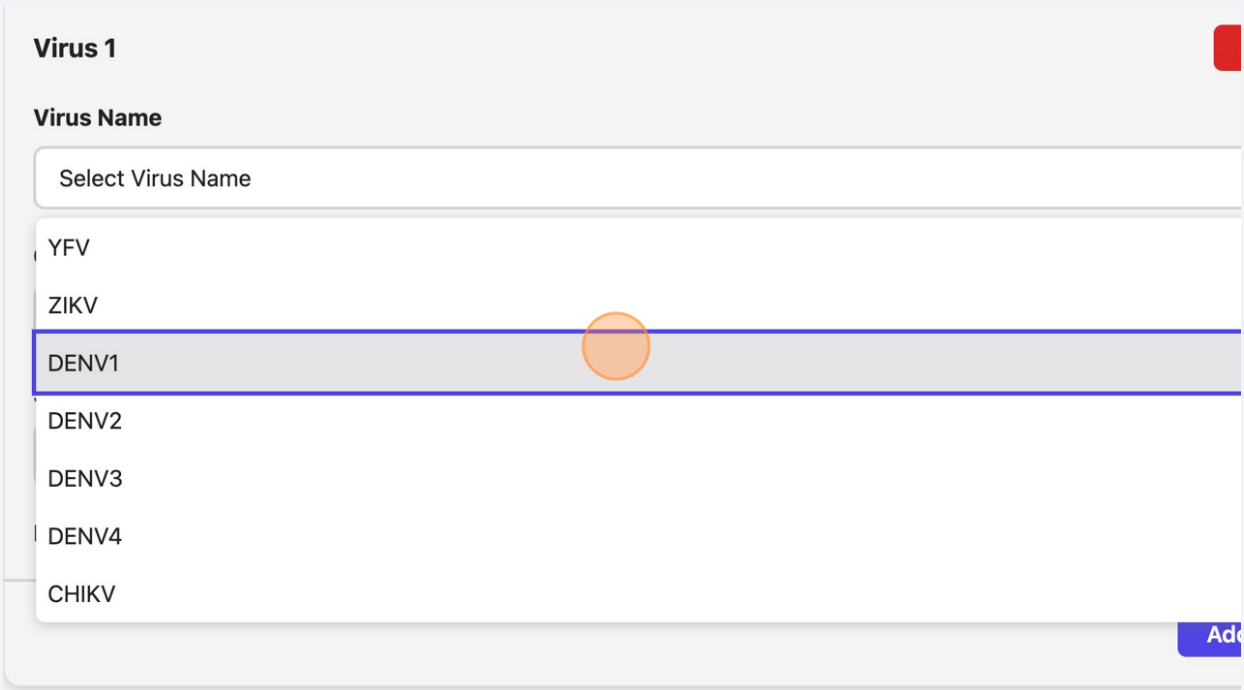
15 Fill in all available mosquito columns



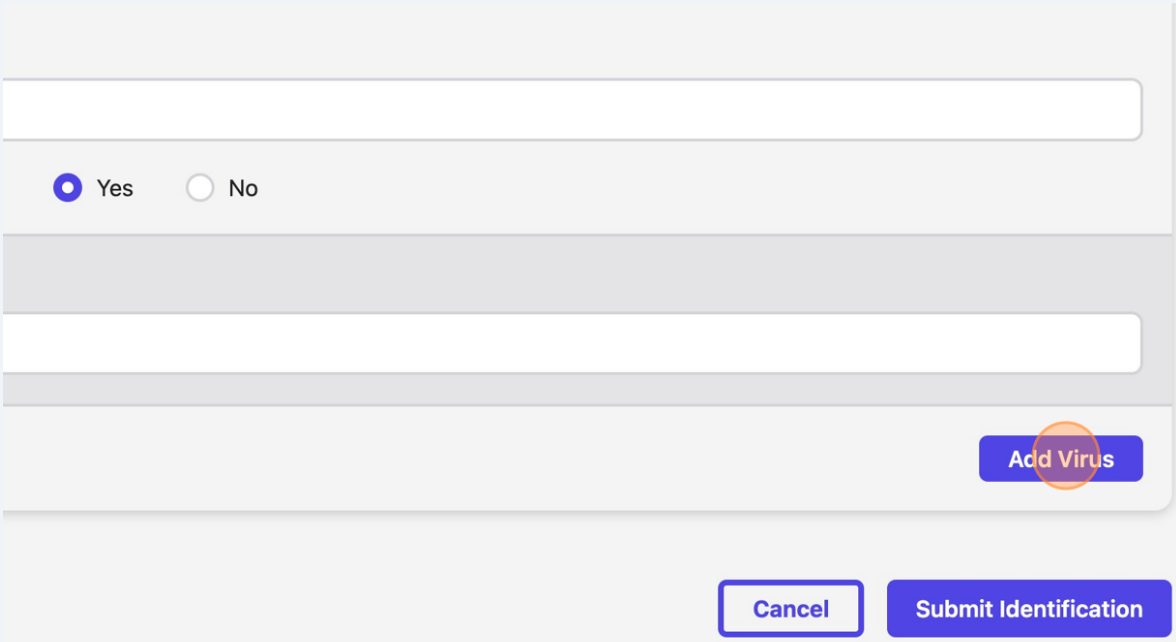
16 If there any virus, click "Add Virus"



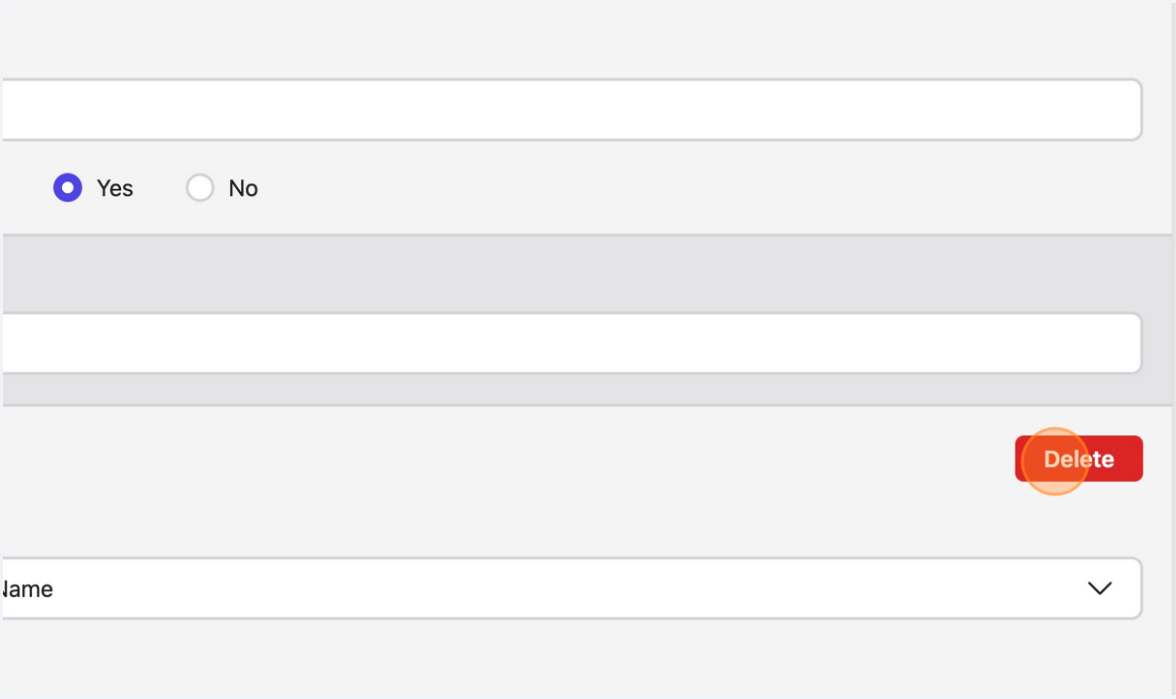
17 Fill in all available virus columns



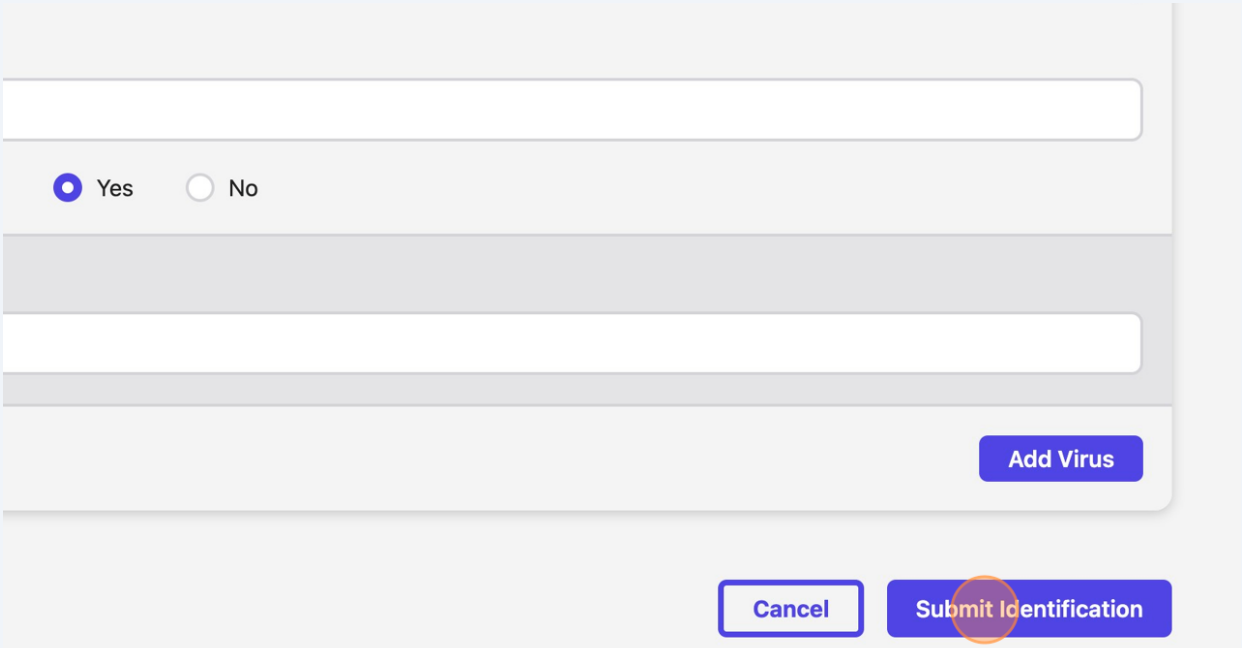
18 Just click "Add Virus" again, if you find more viruses



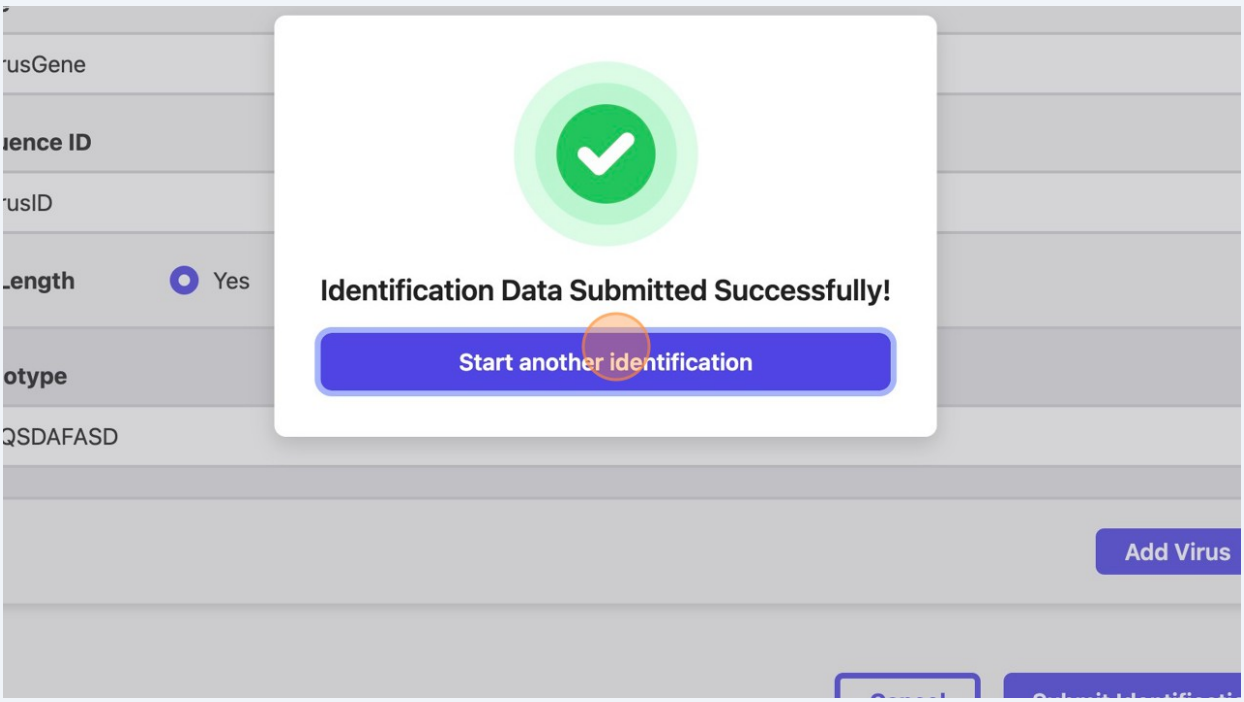
19 You also can click "Delete" to undo it



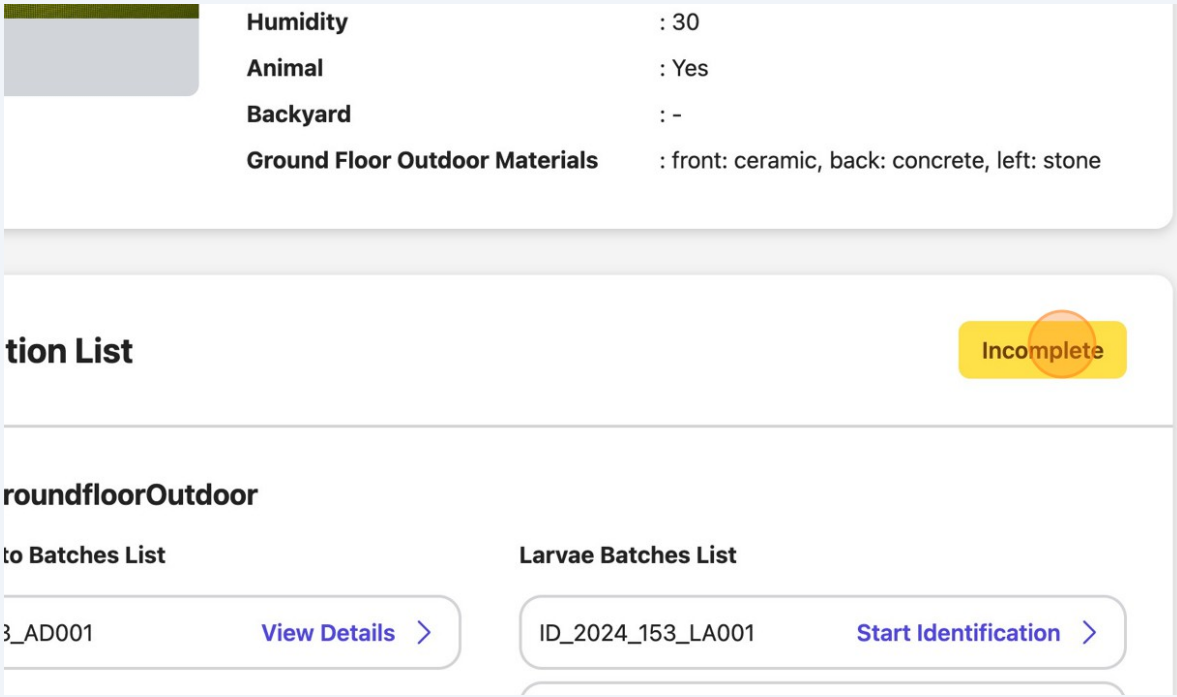
20 To Finish, click "Submit Identification"



21 Click "Start another identification"

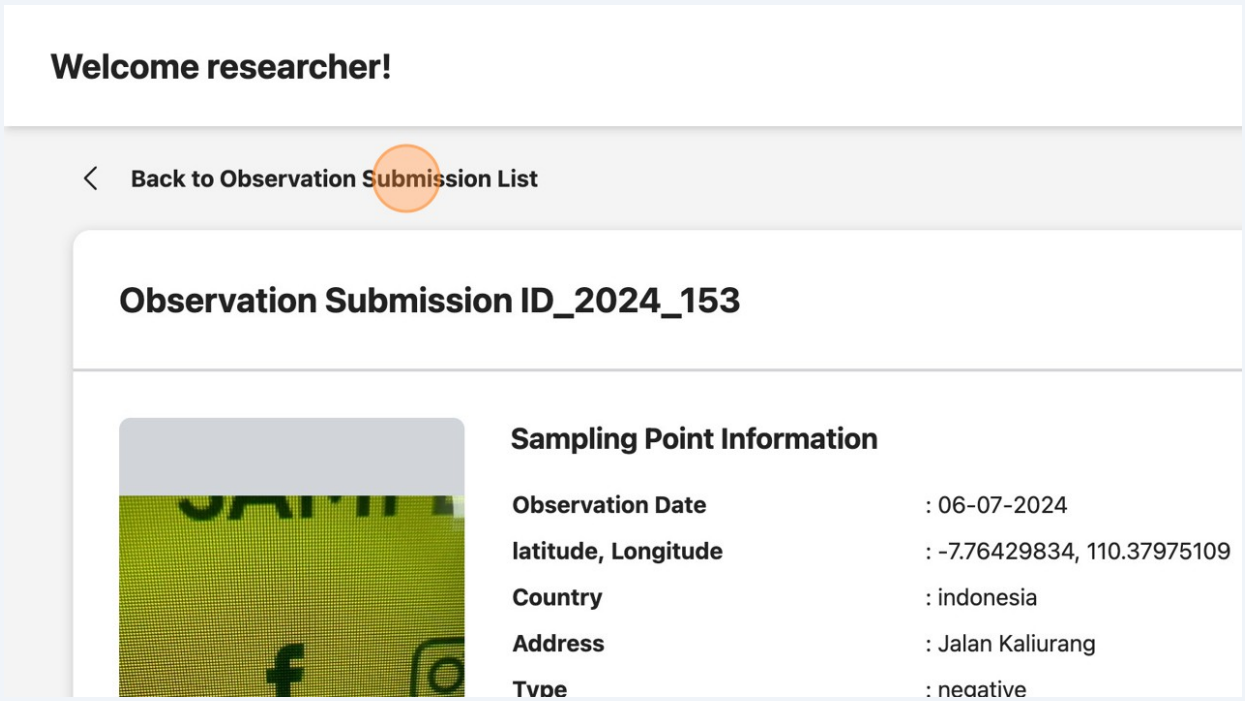


22 The status will change to "Incomplete" if the location have atleast 1 identification batch of mosquito or larva. You can also edit the identification results again by clicking "View Details"

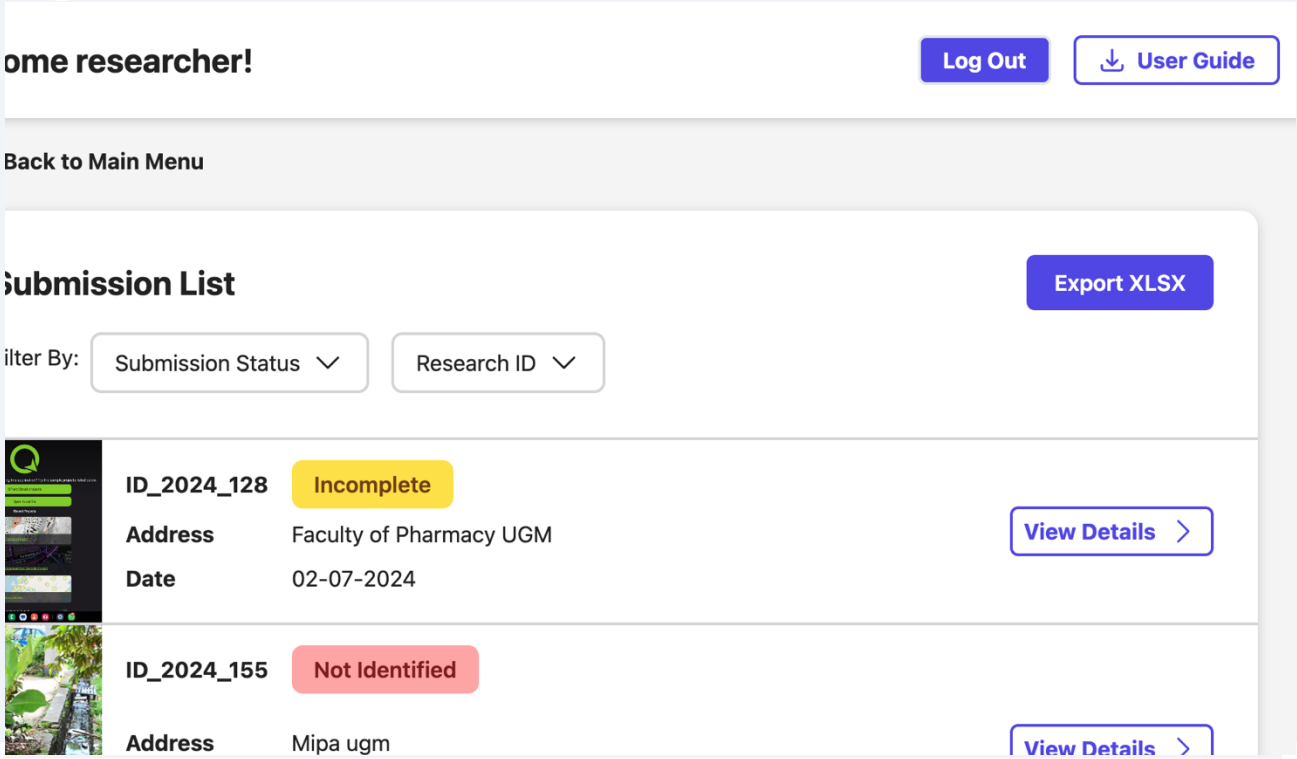


23 Apart from that, in the observation results there are filter and CSV export features

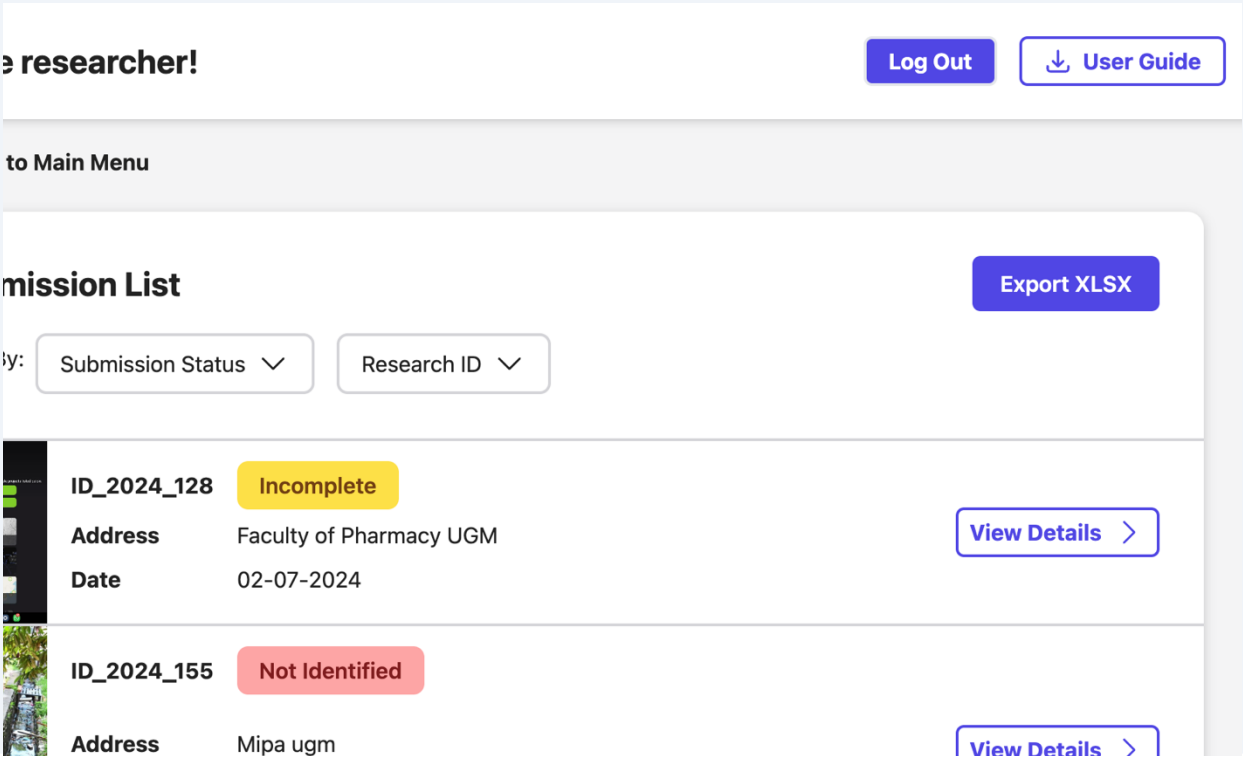
24 Click "Back to Observation Submission List"



25 You can click "Submission Status" and "Research ID" to filter the list

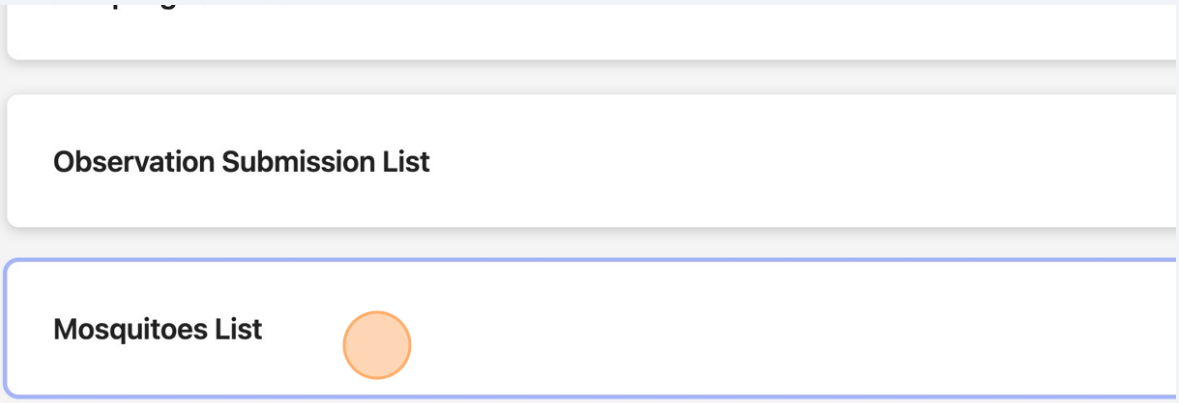


26 For get the summary of the submission, click "Export CSV"

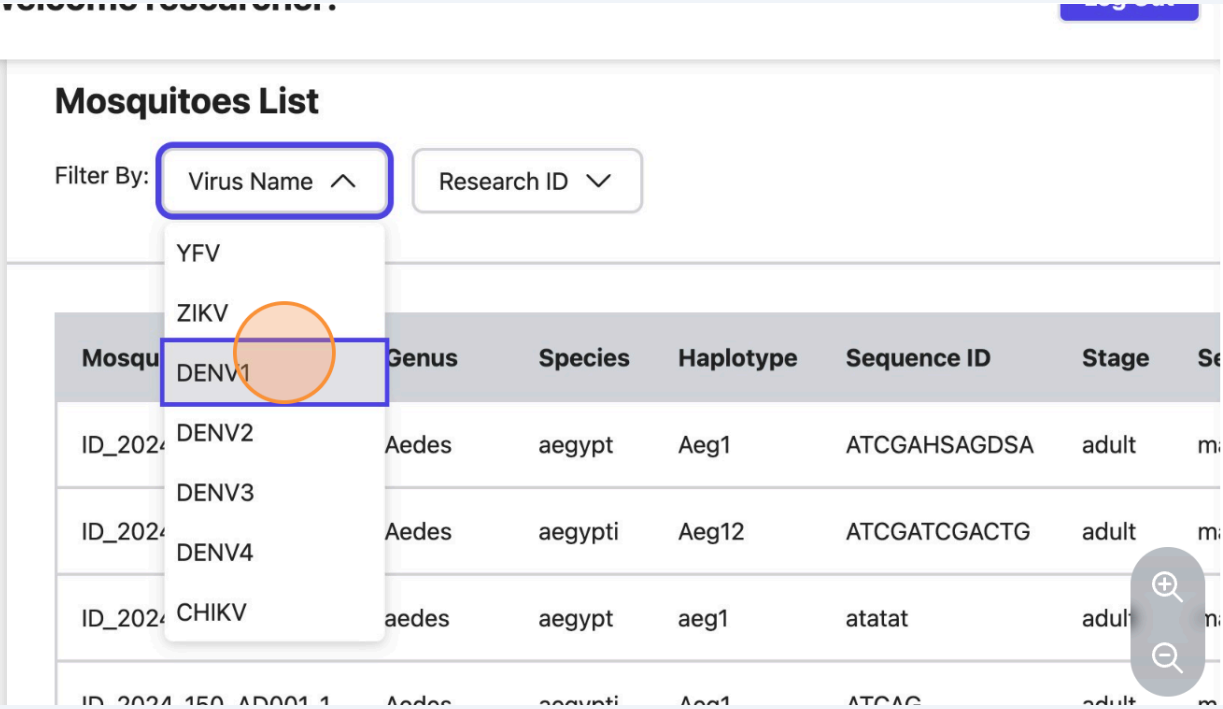


27 for the last, researchers can review the mosquitoes and larvae identified previously

28 Click "Mosquitoes List"



29 Click drag down button in virus column for the virus detail



30 You can click " Virus Name" and “Research ID” to filter the list

