

1 Carnivorous plants - Feedback Form

Aesthetics	I.Liked	Improvements	Questions
The radio buttons to select the user could be improved. I have a bug showing the button either on the left or the right of user id. Could you make the travel line a bit thicker ? It would help to interpret the color, especially for <80 and <200 which are really close for me	It's easy to use.	When you click on a new user, it would be good to update the map without having to click on previous or next day. Something interesting could be comparing multiple users at the same date or one user at multiple date. Basically, the visualization is plotting one and only one line of the dataset. It seems tedious to explore the dataset. I think I would try to group some locations together to get less possible values. Then, between two locations I would have a line which is as thick as the number of users that went from one location to the other. Then, on top of the line I would have a small bar chart to see the distribution of speed among the users who did that travel.	Could we identify where people live and where they go on vacation? Maybe if it's close to their house, they upload the picture directly after taking it and if they are on vacation they upload all of their picture once a day?
There is a NaN.NaN.NaN that has no purpose at the top right of the screen (probably a little bug?)	The overall look, the visualisation is clear and shows abnormal entries very well	-Putting numbers on the nodes to get the order in which the pictures were taken. -Finding another way to switch days (maybe a scroll bar that represents a timeline or something like that) because clicking over and over again was a bit inconvenient -Displaying a glimpse of the picture / name of the plant on mouse hover.	-The precise order in which the pictures were taken -A glimpse of the pictures taken/the name of the plant reported at each place
The user list on the left is very barebone, furthermore also the graphs are simple and the nodes could be colored as well.	The legend on the right.	Make the node of the graph clickable to provide multiple information, also maybe using a slider for the days.	How do certain path compare between similar users.
The contrast between the text and background is better to be greater. And the legend text for the map should be aligned.	I like the idea to use map to track travellers route and use travelling speed to make sure the credibility.	I didn't understand the big number besides user ID. Is it ID number? Maybe add a title on the top is clearer. And the line between points can be thicker to make it more obvious.	I think it analyze the info bias in terms of traveling speed is creative. But to display the result can be some way more direct. Maybe you can add another chart to show how many info is credible and how many not.

Maybe the colour palette could be further refined. The buttons and radio options could be aligned and beautified to facilitate the readability. Maybe also highlight some keywords in the description part to help users quickly understand the problem.	The trajectory of each user was visualized and mapped geographically.	Could use a draggable timeline, rather than [previous] [next] buttons since that a user uploaded photos in several days.	By which order each person visited these places? Besides the period of A DAY, what's their trajectories in periods of week, month or year?
The selection of users could be a drop-down instead of showing radio buttons. Moreover, you can have the lines a bit thicker so that it is easy to distinguish b/w the so called speed of the user.	The connecting dot's is a very nice way to visualize the diff locations of the user.	Maybe you can add data on click of stroke to get more info. You can use tooltips for that.	Maybe a report on the different Bias of each user. Something like a bias factor b/w 0-1 so that we can be informed if the data from that particular can be used further.
The overall aesthetics of the visualization are nice but there are several usability issues that I write about further below. The line thickness is too small compared to the circle size and makes the different colours hard to see.	The aesthetics work quite well. Yet so far there isn't much here in terms of data visualization so it's hard to give useful feedback.	The website should show the map right away and not force people to click to get to a second page. The visualization should start with a user pre-selected. Buttons to click through days are cumbersome to use. There needs to be something that tells me how many days of data there are and where I am. The radiobuttons need to be aligned. I don't see the legend represented in the visualization. The lines don't indicate direction. It's not clear where people's first picture was. Overall, I question the usefulness of having users select people first. Since we don't know the users it's a cumbersome exploration process to walk through different users. Why not show people based on different types of biases present in their data?	Are there just a few people in the dataset? What would be a good way to choose others?