

Project Fork-Cast Response Collective

Did you accidentally or intentionally consume any of the 12 foods? If so which one? 7 responses

Yes, I ate some fish without thinking of the list.

Yes, oranges

No

I did not.

Nope.

Yes, coffee. Girl I need energy.

No

Did you experience any shifts in your mood, energy levels, ect. 7 responses

Not exactly, my mood generally stayed consistent.

Not anymore

No

Again, energy levels were low but I am slowly beginning to overcome the lack of coffee.

Nope.

Yes finally more energetic because i drank coffee.

Yes, mood levels

Are you glad this project is over? 7 responses

Honestly, I am glad this project is over, but I definitely won't be consuming as many of the foods listed as I did before.

Yes so much

Yes!

I am. I missed eating a good majority of the foods.

Yes.

Frick yeah boi

A little bit

Around when (if so) did your body/diet begin to adjust to the new diet?7 responses

My body began to adjust around halfway, after a couple of days.

By Wednesday or Thursday

Around day 3

I began to adjust around day 4-5.

Within 3 days.

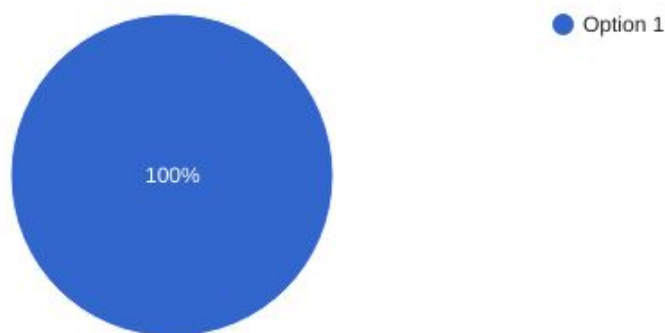
After a couple days.

The fourth day

\

Did the new diet effect your social life, did it bring up any conversations regarding sustainability?

7 responses



Did taking part in this project help bring the effects of climate change closer to home?7 responses

Yes. Before this project I wasn't even aware that these foods, which are usually consumed on an everyday basis, could affect my life so much. I also was able to inform my friends and some family members of how their diet affects the environment.

Not really but I will try to push more in my life

Yes absolutely

It absolutely did. Without coffee in the mornings before school, and my pre-race meal of an orange, I didn't feel quite the same. This project has really allowed me to experience the effects of climate change and how important it is to make the effort to stop it.

Yes. I realize that many foods are going to be extinct and something should be done to slow down or completely stop man-made climate change.

Yes.

Yes it did