



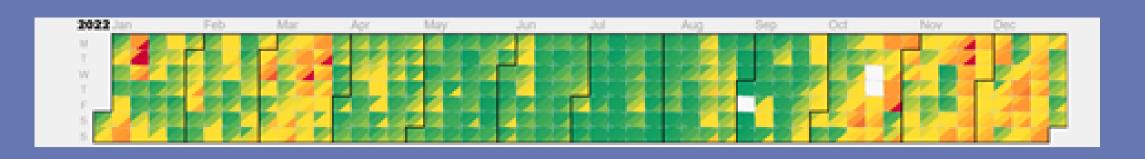
REACT! - Respect Environment and Cherish Thyself

REACT to Smog!

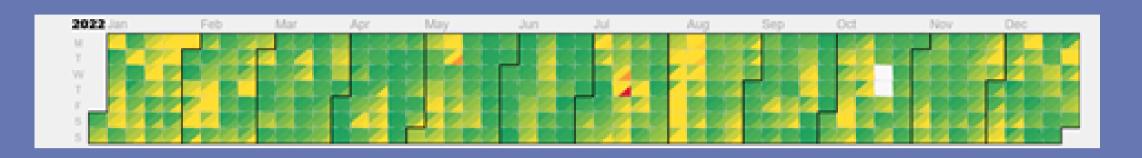
Smog Levels Across Europe



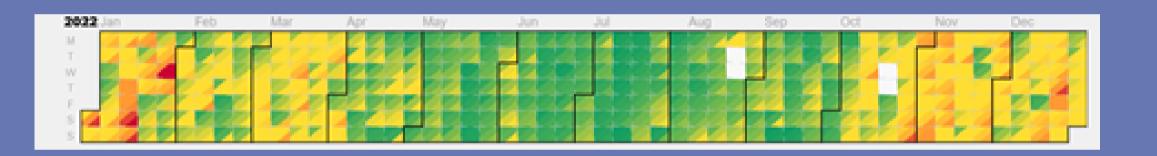




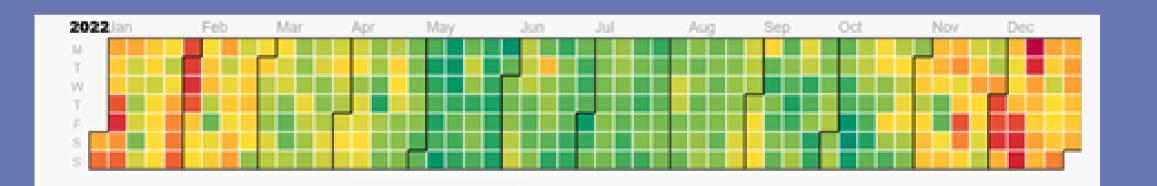
Starogard Gdański, Poland



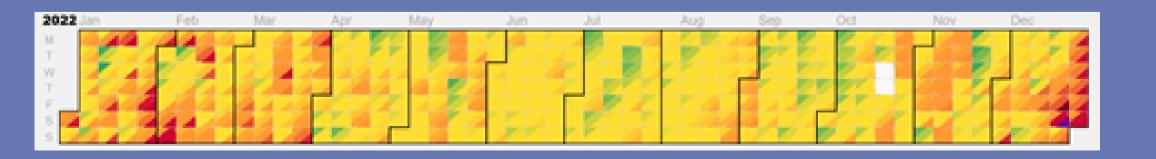




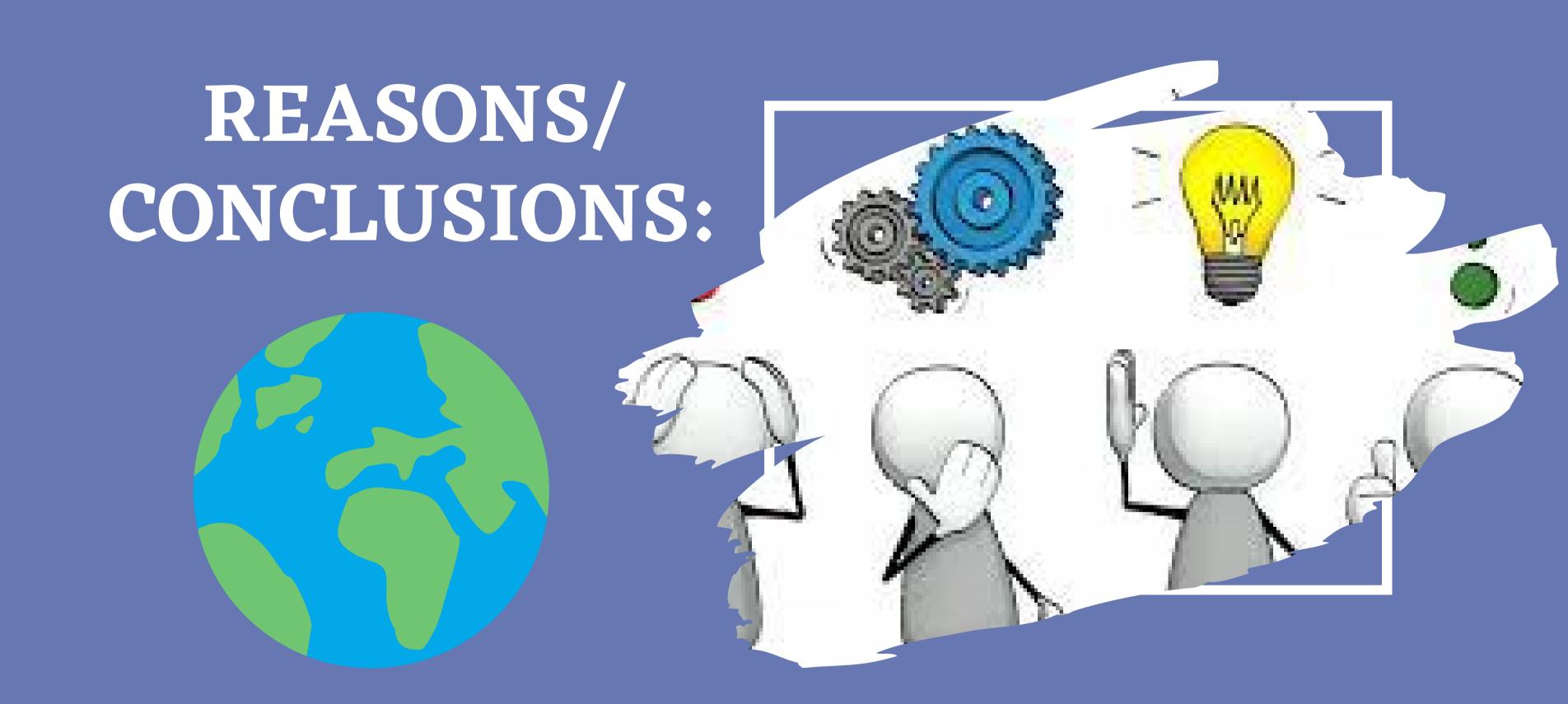




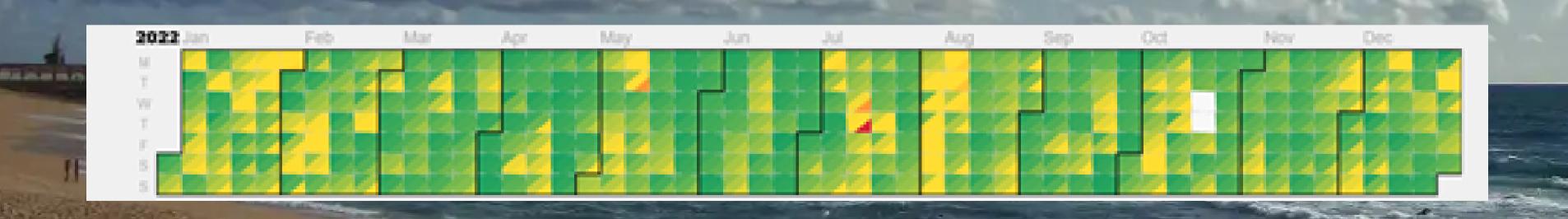
Tokat, Turkey



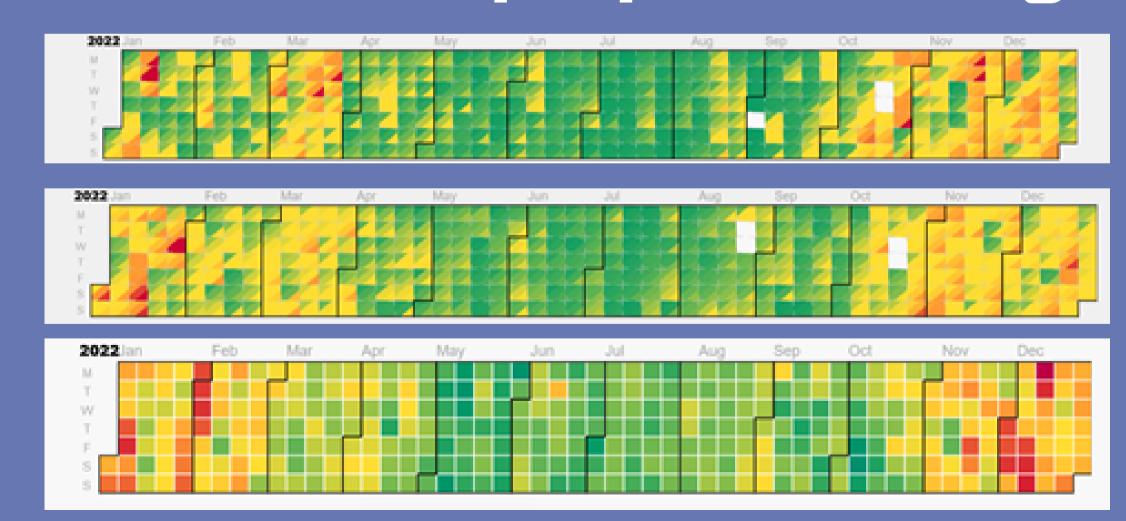
Athens, Greece



The place with the lowest levels of air pollution is Povoa de Varzim in Portugal. The smog levels are more or less the same throughout the year. It is probably thanks to the mild climate and geographical location right next to the ocean.

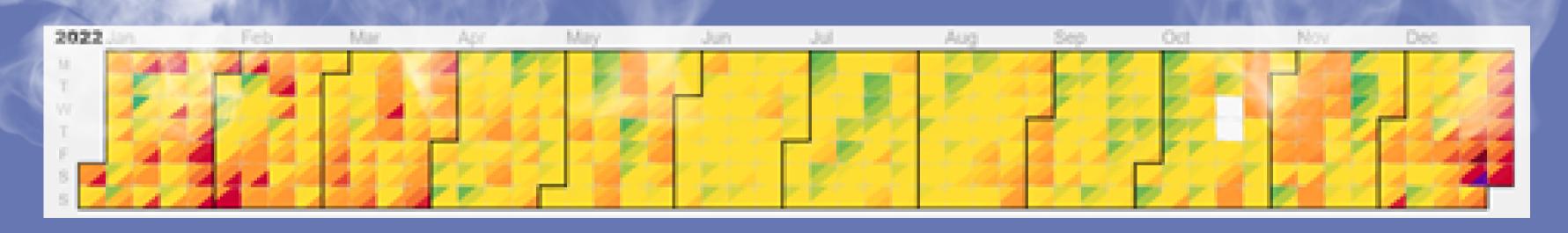


The charts in Starogard Gdański, Poland, Resita, Romania and Tokat, Turkey form a similar pattern of higher levels of air pollution in winter months, which may directly be caused by old ways of heating houses based mainly on fossil fuels. In cold weather there are also more people travelling by car than cycling.





The highest levels of pollution were noted in Athens, Greece. Despite its warm climate, the city deals with harmful particles all year round. Its size and popularity among tourists generate traffic that is the main cause of smog in this ancient city.





THESE ARE 5 EXAMPLES OF WHAT YOU CAN DO



Invest in renewable energy from solar panels or wind turbines.

Leave your car at home. Cycle or walk more. You will help yourself and the planet. Public transport is another alternative

Plant trees wherever possible. They are our planet's lungs.

Don't burn trash to heat your house

Avoid fossil fuels like coal or gas. Consider installing efficient heating systems like heat pumps.















































REACT! Respect the Environment And Cherish Thyself







