

Obs'COP 2021

INTERNATIONAL OBSERVATORY ON CLIMATE AND PUBLIC OPINION

A new, broad scope study conducted by Ipsos for the 3rd consecutive year

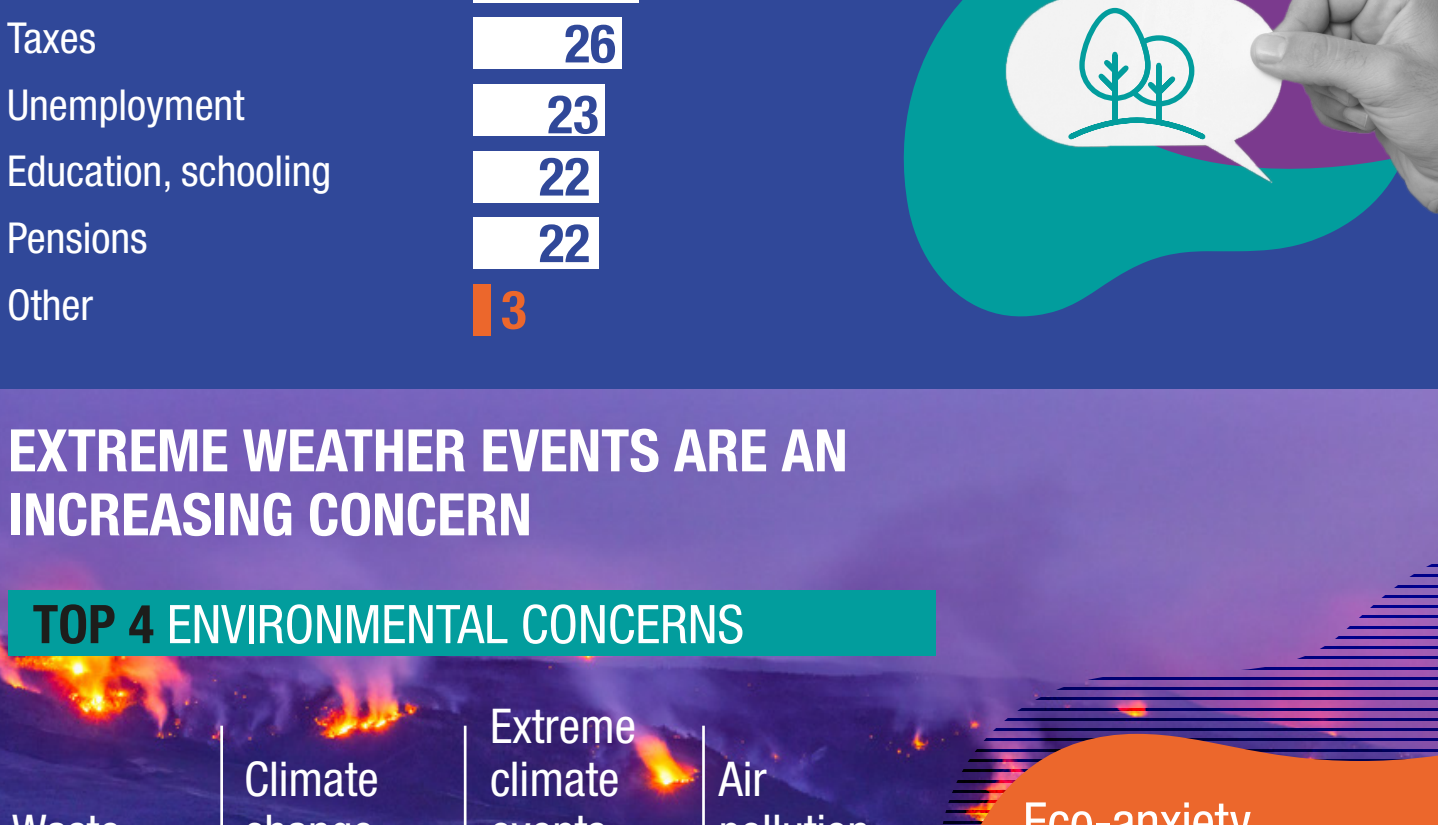
Every year, EDF produces an international status report on opinions, knowledge, expectations and levels of commitment pertaining to climate change, to nurture thinking on the subject and contribute to the constructive search for solutions for the future.



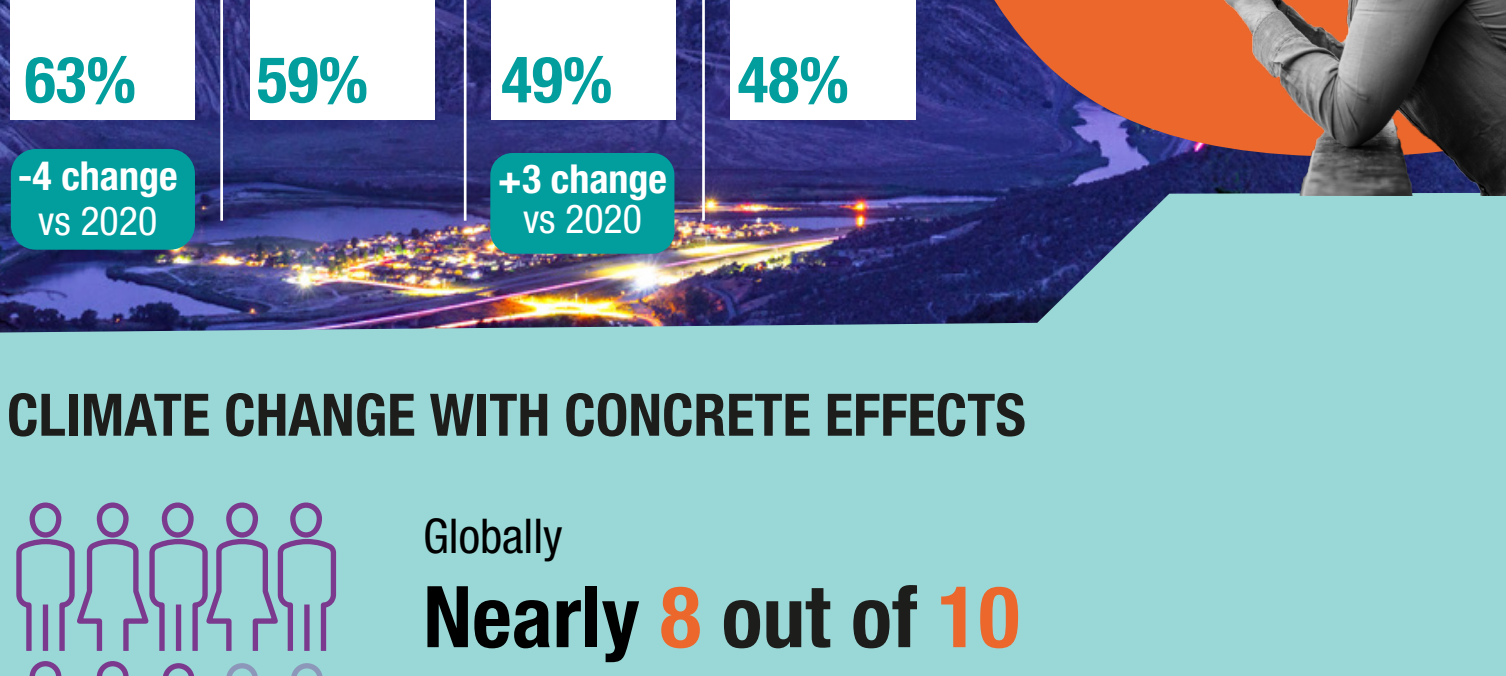
UK RESULTS

The environment is within the top 3 most concerning topics among the UK population, with Britons slightly more worried vs the global average

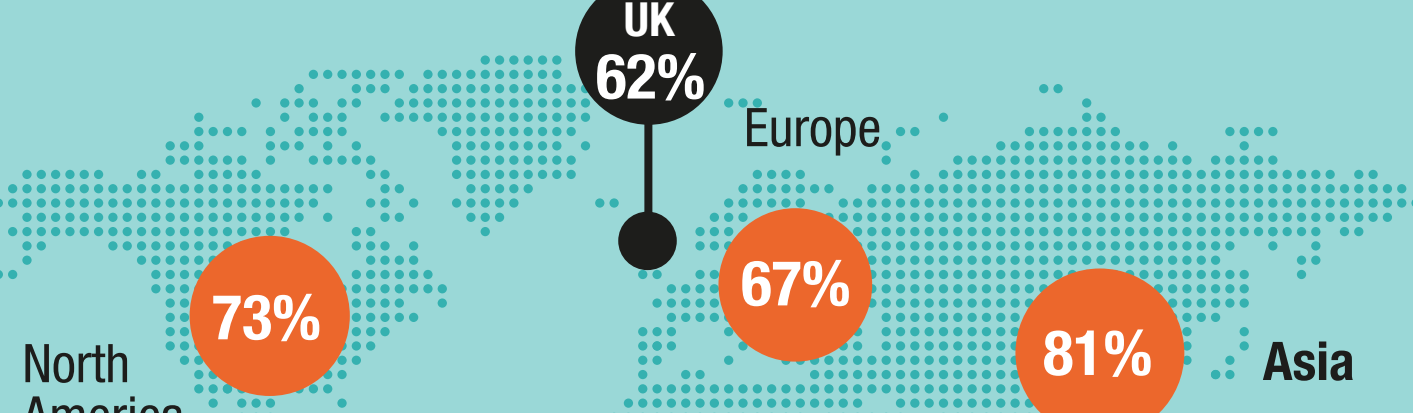
CONCERN FOR THE ENVIRONMENT IS STEADILY GROWING IN THE UK



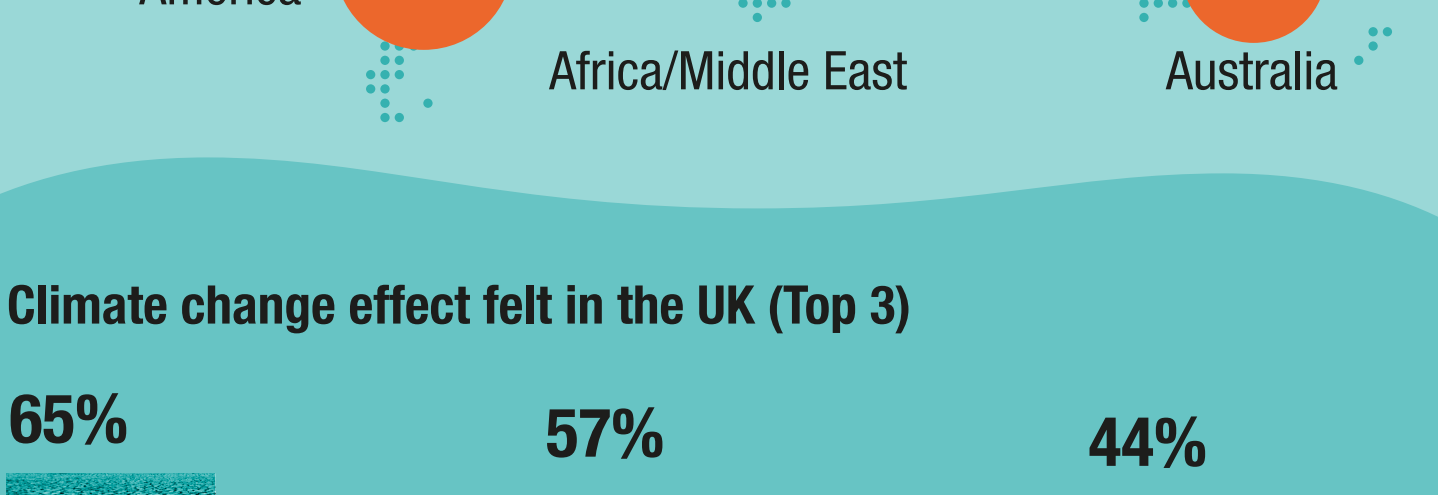
EXTREME WEATHER EVENTS ARE AN INCREASING CONCERN



CLIMATE CHANGE WITH CONCRETE EFFECTS



The regions that have noticed climate change the most ...

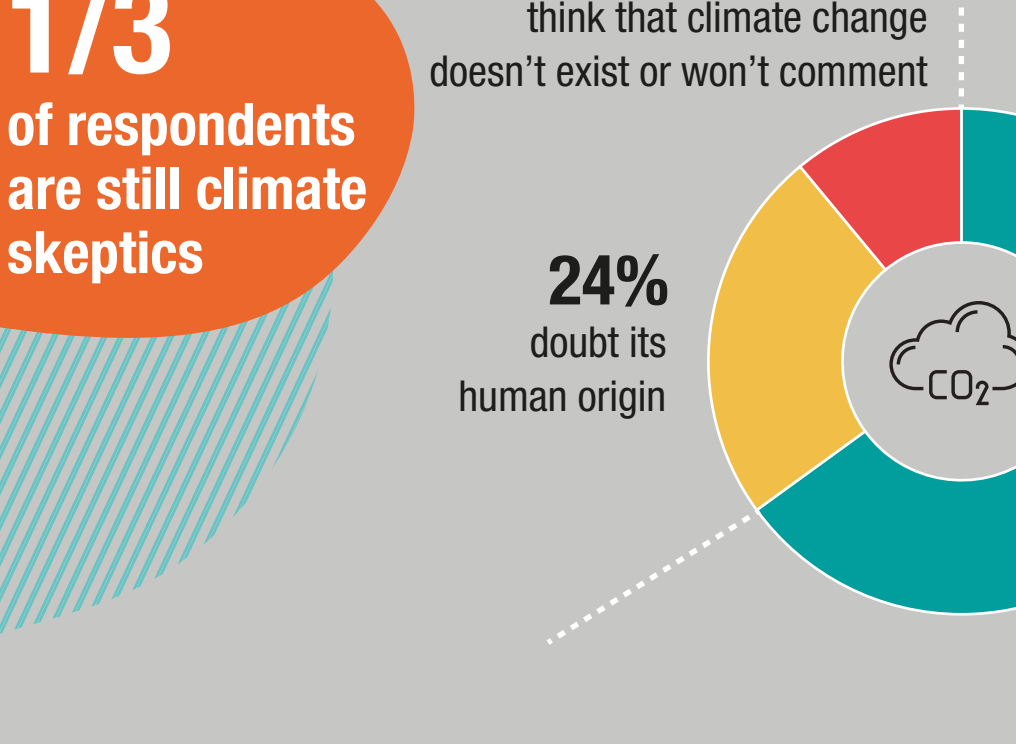


Climate change effect felt in the UK (Top 3)



The contribution of agricultural greenhouse gases to climate change was identified more clearly by Britons than elsewhere

SELECTED AS LEADING CAUSES OF CLIMATE CHANGE



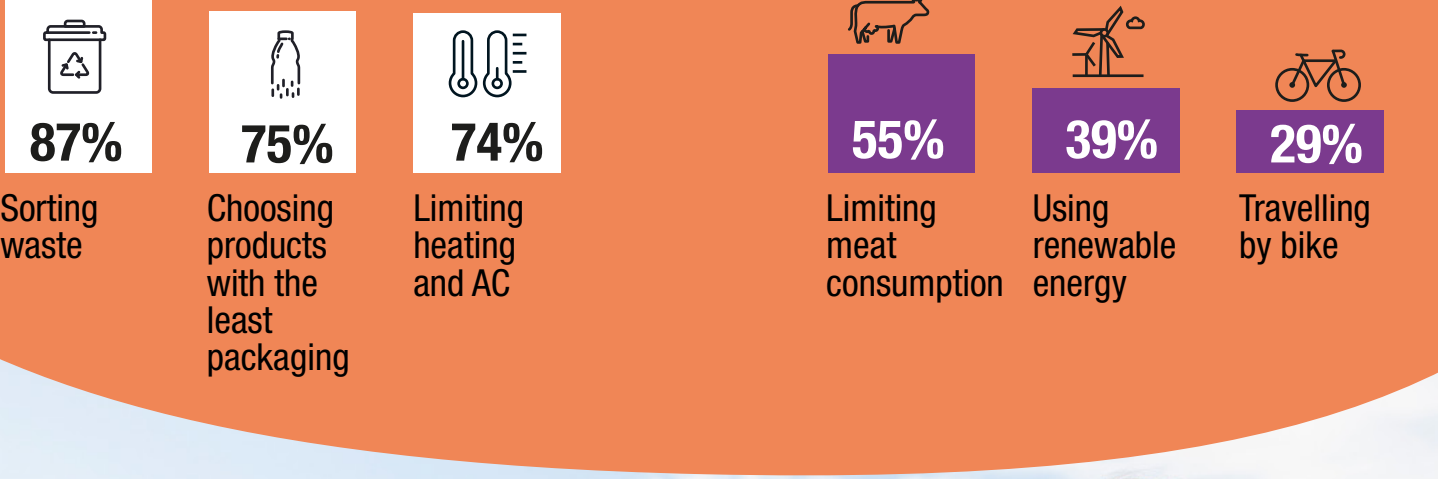
CLIMATE SCEPTICISM AMONG BRITONS REMAINS STABLE



Citizens torn between need to act and rejection of constraints

CITIZENS AFFIRM THE NEED TO ACT ON THEIR OWN LEVEL ...

The preferred solution for fighting climate change



... ALTHOUGH THAT CAN BE DIFFICULT TO TRANSLATE INTO IMPACTFUL ACTION IN THEIR EVERYDAY LIVES



And many lack the know-how

70% of Britons feel that they know what they can do on a personal level to fight climate change

25% do not know what to do

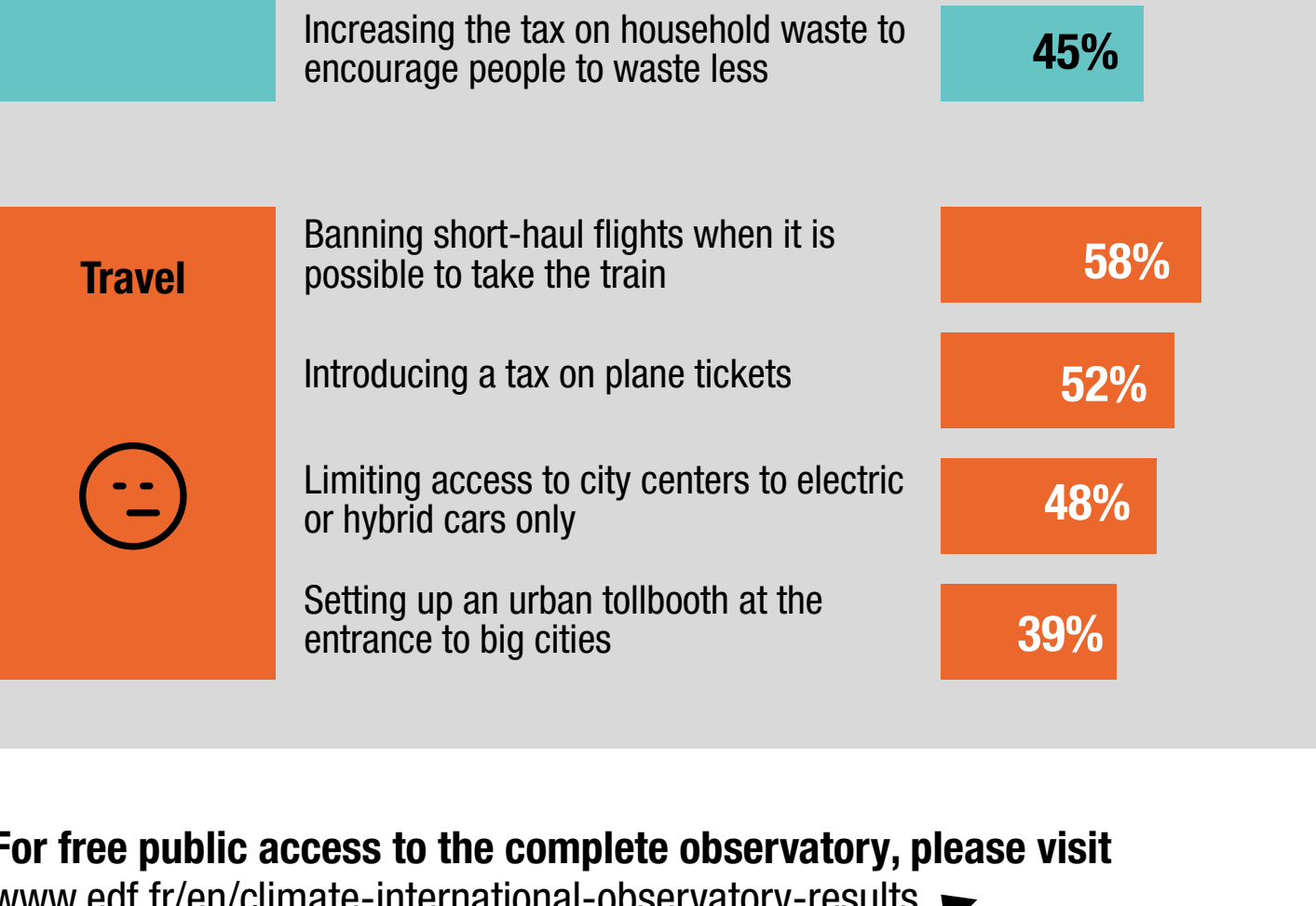
CITIZENS DEMAND THAT THEIR GOVERNMENT DO MORE...



62% of Britons consider that priority will be given to the economy and employment. However, a larger number vs last year said the environment (23%, +9)

... WHILE STRUGGLING TO ACCEPT MEASURES WITH A RESTRICTIVE OR FINANCIAL IMPACT ON THEIR EVERYDAY LIVES

Acceptability of potential measures to reduce GHG emissions



For free public access to the complete observatory, please visit www.edf.fr/en/climate-international-observatory-results