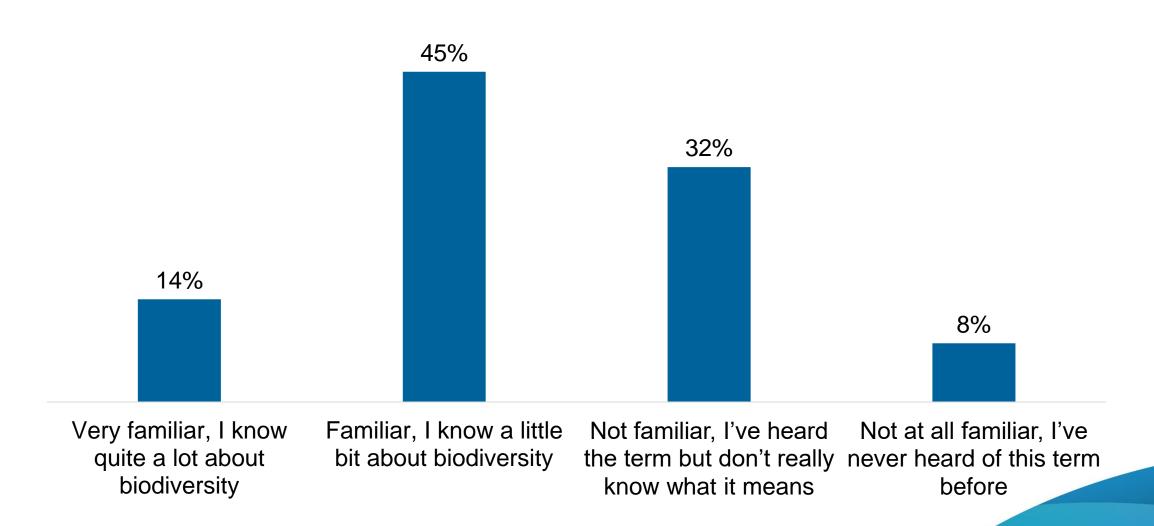
Biodiversity Survey September 2024





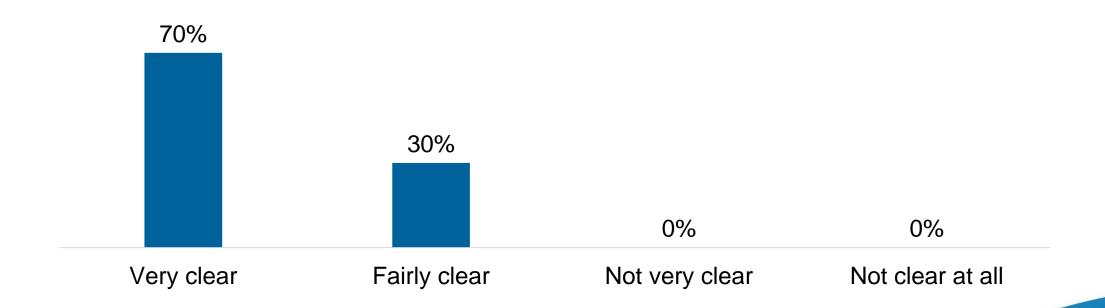


Results

We shared an explanation of biodiversity and asked participants how clear they felt the explanation was.



Biodiversity refers to the variety of different life found in an area. This includes all animals, insects, birds, plants, fungi, trees, shrubs, flowers, micro-organisms, and types of bacteria. The more variety an area has, the more biodiverse the area is.



Results

We showed participants a range of photographs and asked which they felt represent an area with good biodiversity.



The figures in blue boxes are respondents who were familiar to biodiversity. The orange boxes represent results from those who are unfamiliar.



A selection of cultivated plants in a garden



33%



An area in which a large variety of species can live

90%

83%



An area where you can watch wildlife, e.g. birds or foxes

73%

70%



A large area of the same plant, such as a farmer's field

39%

43%



A manicured, largely grass lawn

15%

13%



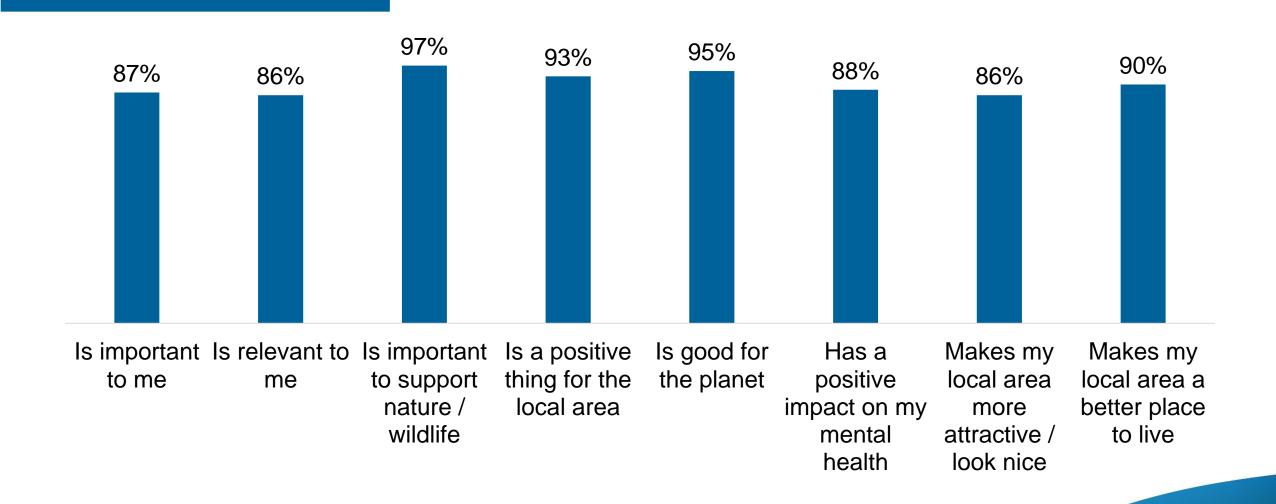
A green space such as a public park or football field

27%

23%

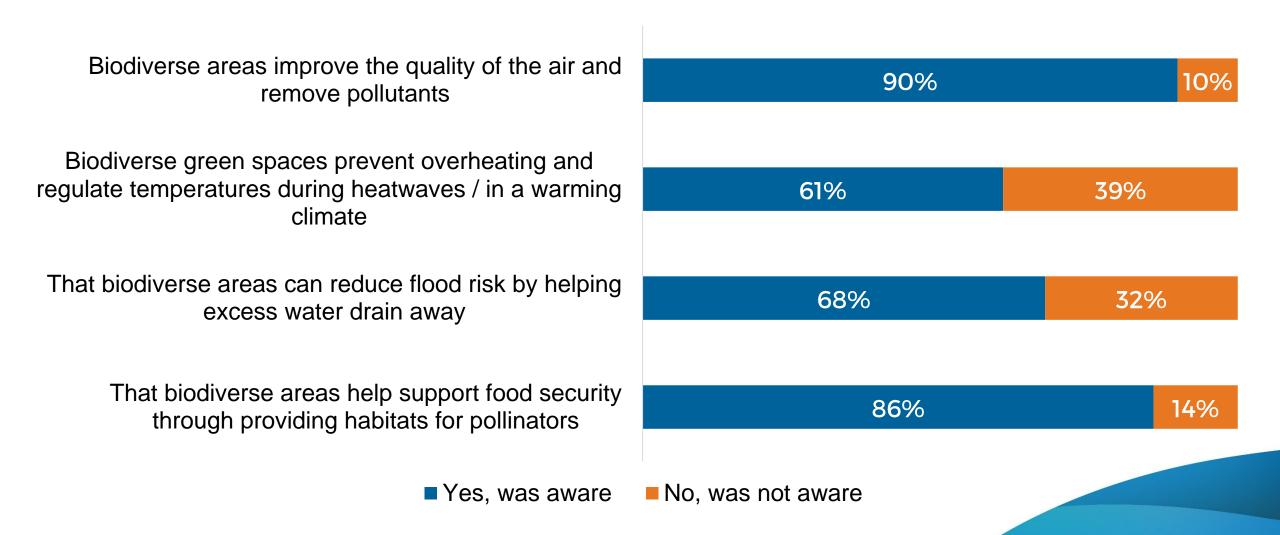
To what extent do you agree with the following statements about biodiversity.





There are a number of benefits of having biodiverse areas. Before today, were you aware of the following:





Here's an image of how a biodiverse area of wildflowers may look.

Which of the following words or phrases best describe your reaction to the image.



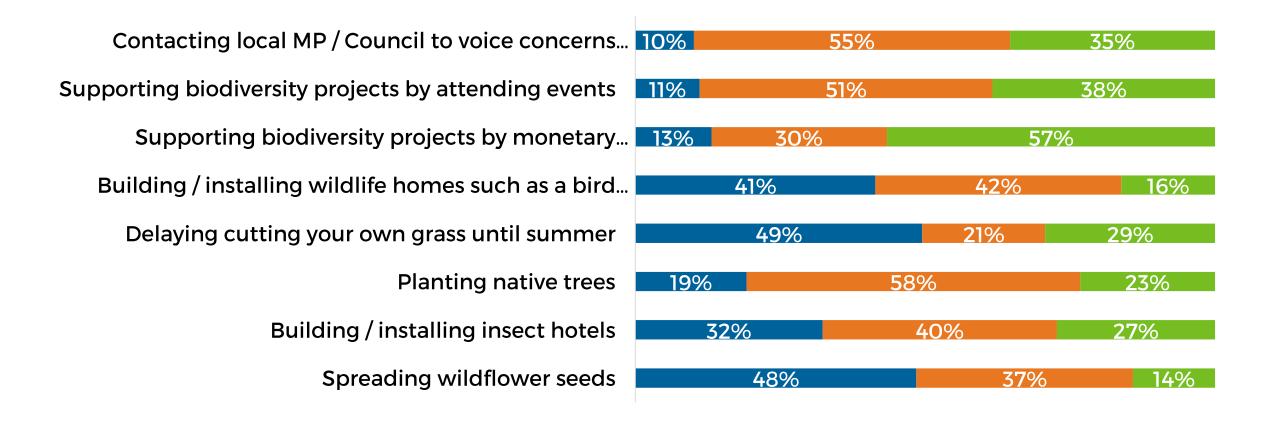


Words	Percentage
Delighted	31%
Content	31%
Enthusiastic	25%
Energised	20%
Proud	15%
Indifferent	11%
Frustrated	7 %
Other (specify)	5%
Annoyed	2%
Confused	1%
Bored	1%

We would like to understand more about our colleagues' current involvement in biodiversity initiatives.

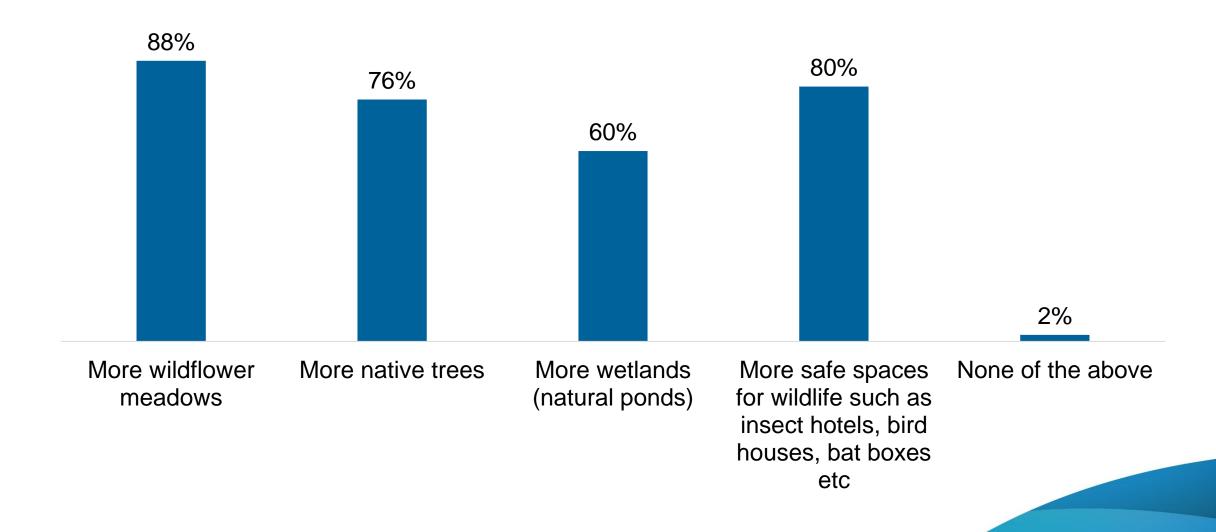


Which of the following have you participated in?



■ Yes, been involved in / supported
■ Not been involved, but interested
■ Not been involved and not interested





Thinking about where you live, do you consider it to be a biodiverse area?



