ATTITUDES OF EUROPEANS TOWARDS BIODIVERSITY

REPORT

Fieldwork: May-June 2015
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This survey has been requested by the European Commission, Directorate-General for Environment and co-ordinated by the Directorate-General for Communication.

http://ec.europa.eu/public_opinion/index_en.htm

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Special Eurobarometer 436

Attitudes of Europeans towards biodiversity

Conducted by TNS Opinion & Social at the request of the Directorate-General for Environment

Survey co-ordinated by the Directorate-General for Communication (DG COMM “Strategy, Corporate Communication Actions and Eurobarometer Unit”)
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INTRODUCTION

Biodiversity is the unique web of life on Earth. We are part of it and depend on it for our survival and quality of life. Biodiversity and healthy ecosystems purify the water we drink and the air we breathe; they provide us with food, materials and medicines, maintain soil fertility, regulate the climate and protect us from extreme weather.

Biodiversity and ecosystem services are being lost and degraded at rates unprecedented in human history. The loss of our natural capital undermines humanity’s livelihoods and opportunities for sustainable development. It has been estimated that biodiversity loss costs the EU 3% of its GDP annually.

In May 2011, the European Commission adopted an ambitious strategy to halt the loss of biodiversity and ecosystem services in the EU by 2020, to restore them to the extent possible and to step up efforts to avert global biodiversity loss. The implementation of the Birds and Habitats Directives, including Natura 2000, the European network of protected areas, is a core element of this strategy. The strategy also contributes to the implementation of the EU’s international commitments under the Convention on Biological Diversity, and to the new global 2030 Agenda for Sustainable Development.

The European Commission is currently preparing a mid-term review of the implementation of the EU Biodiversity Strategy to 2020, to take stock of progress and identify gaps in implementation. An on-going Fitness Check of the Birds and Habitats Directives will provide a basis for reflection on how EU nature legislation can fully deliver its objectives.

Protecting and restoring biodiversity is a key aim for the EU, but what do Europeans think? This survey was designed to explore European citizens’ awareness and views on:

- biodiversity and the importance of preserving it
- the seriousness and impact of biodiversity loss at individual, domestic, European and global levels
- the biggest threats to biodiversity
- what the EU should do to prevent the loss of biodiversity, both within the EU and globally
- the role of the Natura 2000 network and attitudes to developments that may damage these protected areas, and
- personal efforts to protect nature and biodiversity.
This survey was carried out by TNS Opinion & Social network in the 28 Member States of the European Union between the 30th of May and 8th of June 2015. Some 27,718 respondents from different social and demographic groups were interviewed face-to-face at home in their mother tongue on behalf of the Directorate-General for Environment. The methodology used is that of Eurobarometer surveys as carried out by the Directorate-General for Communication (“Strategy, Corporate Communication Actions and Eurobarometer” Unit)\(^1\). A technical note on the manner in which interviews were conducted by the Institutes within the TNS Opinion & Social network is appended as an annex to this report. Also included are the interview methods and confidence intervals\(^2\).

**Note to readers:** previous Flash Eurobarometer surveys were carried out on the topic of biodiversity in 2007 (FL219), 2010 (FL290) and 2013 (FL379) by telephone. However, due to the complexity of the topic and the length of the questionnaire, the current wave of this survey was conducted face-to-face. As explained in the next chapter, due to this change in methodology and other factors, the results from the current survey are not directly comparable to other surveys previously carried out on biodiversity. This first Special Eurobarometer survey on biodiversity therefore sets the baseline for future trends.

In this report, countries are referred to by their official abbreviation. The abbreviations used in this report correspond to:

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<th>Abbreviation</th>
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<td>The United Kingdom</td>
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| EU28         | European Union – 28 Member States |

* Cyprus as a whole is one of the 28 European Union Member States. However, the ‘acquis communautaire’ has been suspended in the part of the country which is not controlled by the government of the Republic of Cyprus. For practical reasons, only the interviews carried out in the part of the country controlled by the government of the Republic of Cyprus are included in the ‘CY’ category and in the EU28 average.

* * * * *

_We wish to thank the people throughout the European Union who have given their time to take part in this survey. Without their active participation, this study would not have been possible._

\(^1\) [http://ec.europa.eu/public_opinion/index_en.htm](http://ec.europa.eu/public_opinion/index_en.htm)

\(^2\) The results tables are included in the annex. It should be noted that the total of the percentages in the tables of this report may exceed 100% when the respondent has the possibility of giving several answers to the question.
METHODOLOGY CHANGE

Three Flash Eurobarometer surveys were conducted on the topic of biodiversity, in 2007 (Flash 219\(^3\)), 2010 (Flash 290\(^4\)) and 2013 (Flash 379\(^5\)). Flash Eurobarometers are ad hoc thematic telephone interviews which enable the Commission to obtain results relatively quickly and to focus on specific target groups, a format that is more appropriate for shorter and simpler surveys. This 2015 survey, an in-depth thematic study carried out face-to-face, is the first Special Eurobarometer on Biodiversity.

The main reason for the decision to switch from a Flash to a Special Eurobarometer on Biodiversity was the complexity of the topic and the length of the questionnaire, including the presence of long grids of questions. In such situations, Special surveys based on face-to-face interviews can contribute to the interviewees' better understanding of the subject and questions. This change of surveying mode makes direct comparison with results from previous surveys methodologically unreliable, while the impact of these changes cannot be easily evaluated. Rather than comparing results obtained with different survey methodologies, this survey sets the baseline for comparison and the establishment of trends for future Special Eurobarometer surveys on Biodiversity.

MAIN FINDINGS

At least eight out of ten Europeans consider the various effects of biodiversity loss to be serious. More than half think they will be personally affected by biodiversity loss.

- Overall, respondents consider the decline and possible extinction of animals, plants, natural habitats and ecosystems to be a serious problem. More than nine out of ten (91%) think this is a serious global issue; 80% think it is a serious issue in Europe, just over three quarters (76%) perceive it as a serious problem in their country and 55% think this is a serious issue in the local area where they live.

- Respondents are most likely to consider the degradation and loss of natural habitats like forests and meadows (61%), the loss of the benefits from nature (59%) and the decline and disappearance of animal and plant species (58%) as very serious issues.

- Almost six out of ten say they are or will be personally affected by the degradation of nature and the decline or extinction of species: 23% say they are already affected, 35% believe this will have an effect on them later on, and an additional 33% say they will not be personally affected but the next generation will be.

- Pollution and man-made disasters are considered the biggest threats to biodiversity by at least six out of ten respondents, while 51% say this about climate change.

More than three quarters of Europeans believe that mankind has a responsibility to look after nature and that it is important to stop biodiversity loss.

- More specifically, 76% totally agree that we have a responsibility to look after nature, while 67% totally agree that looking after nature is essential for tackling climate change and 60% that our health and well-being are based upon nature and biodiversity.

- At least half totally agree that biodiversity and nature are important for long-term economic development (56%), and that biodiversity is indispensable for the production of goods such as food, fuel and medicines (53%).

More than nine out of ten Europeans think the EU should better inform citizens about the importance of biodiversity

- More than half of respondents totally agree that the EU should better inform citizens about the importance of biodiversity (61%), that the EU should ensure that biodiversity concerns are taken into account when planning new infrastructure investments (55%), and that it should better implement existing nature and biodiversity conservation rules (55%).
In order to ensure that imported products come from sustainable sources, respondents are most likely to say the EU should work with other countries to include biodiversity protection into global trade policies and agreements (52%), encourage companies to take action to reduce their impact on biodiversity, introduce obligatory sustainability requirements for imported goods (both 43%), or inform EU consumers (40%).

Almost two thirds of respondents feel they are making a personal effort to protect biodiversity and nature

- About a third of respondents (31%) consider they are making personal efforts to protect biodiversity and nature, while a further 34% consider they are already making an effort, but would like to do more. One quarter (25%) are not making any effort because they do not know what to do.

- The most common action taken to protect nature and biodiversity is respecting nature protection rules such as not leaving waste in natural areas (92%). Additionally, a large proportion of Europeans claim they regularly buy eco-friendly or local products (65%), look for information and make lifestyle choices to reduce possible negative impacts on nature and biodiversity (49%).

About a quarter of respondents (26%) have heard of the Natura 2000 network, including 16% who say they have heard about it but don’t know what it is. The majority (73%) have never heard of it.

- At least two thirds of respondents consider that nature protection areas such as Natura 2000 are very important in protecting endangered animals and plants (69%), safeguarding nature’s role in providing food, clean air and water (67%) and preventing the destruction of valuable nature areas on land and at sea (66%).

- Most Europeans are unwilling to trade damage or destruction to nature in protected areas for economic development.

- 46% say developments that result in damage or destruction of nature in protected areas should be prohibited and a further 41% consider this acceptable only for projects of major public interest, and if the damage is fully compensated. Just 7% consider this acceptable because economic development takes precedence.

The majority of Europeans have heard of the term “biodiversity”, but less than one third know what it means. Additionally, most do not feel informed about biodiversity loss.

- From the 60% of respondents who have heard of the term “biodiversity”, only half of them also know what it means. Those living in western and southern areas of the EU are more likely to have heard of the term “biodiversity” and to know what it means.

- Two thirds (66%) of Europeans do not feel informed about the loss of biodiversity, with 22% saying they do not feel informed at all.
I. PERCEIVED SERIOUSNESS OF BIODIVERSITY LOSS

The first section of the report explores the perceived seriousness of biodiversity loss at a local, country, European and global level. After the respondents received an introduction about the loss of biodiversity⁶, they were asked to evaluate the seriousness of several aspects of biodiversity loss, as well as its potential impacts on them personally.

1.1. Perceived seriousness of biodiversity loss at local, national, EU-wide and global levels

– At least three quarters of Europeans think there are serious threats to animals, plants and ecosystems at a national, European and global level –

The broader the area asked about, the more likely respondents are to consider as serious the decline and possible extinction of animals, plants, natural habitats and ecosystems⁷. Indeed, more than nine out of ten (91%) think this is a serious global issue, while 80% think it’s a serious issue in Europe, just over three quarters (76%) perceive it as a serious problem in their country and 55% think this is a serious issue in the local area where they live.

The same conclusions can be observed when looking at respondents who consider the decline and possible extinction of animals, plants, natural habitats and ecosystems as “very serious”: the proportions who share this view range from 61% at a global level, to 35% at European level, 30% at their country level and 19% in the local area where they live.

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⁶ All respondents received the following explanation regarding biodiversity: “Biological diversity – or biodiversity – is the term given to the variety of life on Earth (like plants, animals, genes, but also ecosystems such as forests, oceans, etc.) of which we are an integral part. Biodiversity in Europe and in other parts of the world is being lost and degraded due to human activities.”

⁷ Q8: In your opinion, how serious is the decline and possible extinction of animal and plant species, natural habitats and ecosystems? Locally, in the area where you live; In (OUR COUNTRY); In Europe; Globally. It is...: Very serious; Fairly serious; Not very serious; Not at all serious; Don't know.
A higher proportion of respondents in all Member States said that the decline and possible extinction of animal and plant species, natural habitats and ecosystems is a very serious problem **globally**, compared to local, national and European levels. At least half of all respondents in 25 Member States consider global biodiversity loss to be a very serious issue.

Respondents in Sweden are the most likely to say this is a very serious problem globally (83%), followed by those in Luxembourg (77%), France (70%) and Germany (69%). At the other end of the scale, a more limited 39% of respondents in Poland, 46% in Romania and 47% in Estonia think biodiversity loss is very serious at a global level.
Respondents across all Member States are more likely to consider the decline and possible extinction of animal and plant species, natural habitats and ecosystems to be a very serious problem in Europe than they are for their own country or local area.

Respondents in Sweden are once again much more likely than those in other Member States to say that the decline and possible extinction of animal and plant species, natural habitats and ecosystems in Europe is a very serious problem (70%). Cyprus is the only other country where at least half of all respondents share this view (50%), followed by those in Greece (49%) and Malta (43%). In contrast, 23% in Slovenia, 24% in Hungary and 25% in Slovakia and Estonia say the same.
Respondents in Sweden are also considerably more likely than those in other Member States to say the decline and possible extinction of animal and plant species, natural habitats and ecosystems is a very serious problem in their country. More than six out of ten say this (63%), followed at a distance by 44% of respondents in Malta and 43% in Greece and Cyprus.

At the other end of the scale, 11% of respondents in Estonia and 13% in Finland and Slovenia say the same. Estonia is also the only country where fewer than half think this is a serious problem to some degree (49%).

Overall, at least half of all respondents in 15 Member States consider the decline and possible extinction of animal and plant species, natural habitats and ecosystems to be a serious problem in the area where they live.

As observed for all other levels, respondents in Sweden are much more likely than those in other Member States to say this is a very serious problem locally, in the area where they live (53%). At least one quarter of respondents in Greece, Malta (both 30%), Cyprus (29%) and Bulgaria (26%) say the same. In contrast, just 7% of those in Portugal, 8% in Finland and 9% in Slovakia and Hungary say this is a very serious local problem.
There are few notable differences between standard socio-demographic groups in the proportions who consider the decline and possible extinction of animal and plant species, natural habitats and ecosystems to be a very serious problem at any level.

The youngest respondents are the most likely to consider this to be a serious issue globally, compared to those aged 55+ (65% vs. 58%).

In addition, the longer a respondent remained in education, the more likely they are to say this is a very serious issue globally: 55% of those with the lowest education levels say this, compared to 65% of those who completed their education aged 20+.

Attitudinal variables provide more differentiation between groups. Respondents who have heard of the term "biodiversity" are more likely to say the decline and possible extinction of animal and plant species, natural habitats and ecosystems is a very serious problem globally, compared to those who had not heard of the term (65% vs. 54%).

Feeling informed about the loss of biodiversity provides even greater differentiation. Respondents who feel informed about the loss of biodiversity are more likely than those who do not feel informed to say this issue is very serious at a local (22% vs. 17%), national (34% vs. 27%), EU (40% vs. 32%) and global level (70% vs. 56%).

Furthermore, respondents who state that they are making an effort to protect biodiversity are more likely to consider this as a serious issue at all levels, compared to those who are not making any effort. For example, 40% of respondents who say that they are making an effort to protect biodiversity also say the decline and possible extinction of animal and plant species, natural habitats and ecosystems is a very serious problem for Europe, compared to 26% of those who are not making an effort to protect biodiversity.

8 See section 3.3 for full results.
QB5 In your opinion, how serious is the decline and possible extinction of animal and plant species, natural habitats and ecosystems?

% of 'Very serious' answers

<table>
<thead>
<tr>
<th></th>
<th>Locally, in the area where you live</th>
<th>In (OUR COUNTRY)</th>
<th>In Europe</th>
<th>Globally, on the planet</th>
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<tbody>
<tr>
<td><strong>EU28</strong></td>
<td>19%</td>
<td>30%</td>
<td>35%</td>
<td>61%</td>
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<tr>
<td><strong>Age</strong></td>
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<tr>
<td>15-24</td>
<td>16%</td>
<td>28%</td>
<td>35%</td>
<td>56%</td>
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<tr>
<td>25-39</td>
<td>18%</td>
<td>30%</td>
<td>33%</td>
<td>51%</td>
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<tr>
<td>40-54</td>
<td>19%</td>
<td>30%</td>
<td>35%</td>
<td>59%</td>
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<td>55+</td>
<td>20%</td>
<td>31%</td>
<td>35%</td>
<td>58%</td>
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<td><strong>Education (End of)</strong></td>
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<td>15-</td>
<td>21%</td>
<td>33%</td>
<td>36%</td>
<td>55%</td>
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<td>16-19</td>
<td>19%</td>
<td>30%</td>
<td>35%</td>
<td>59%</td>
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<td>20+</td>
<td>18%</td>
<td>29%</td>
<td>35%</td>
<td>65%</td>
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<tr>
<td>Still studying</td>
<td>16%</td>
<td>26%</td>
<td>34%</td>
<td>68%</td>
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<td><strong>Heard of the term 'biodiversity'</strong></td>
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<tr>
<td>Total 'Yes'</td>
<td>20%</td>
<td>31%</td>
<td>36%</td>
<td>65%</td>
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<tr>
<td>Total 'No'</td>
<td>18%</td>
<td>27%</td>
<td>32%</td>
<td>54%</td>
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<tr>
<td><strong>Informed about loss of biodiversity</strong></td>
<td></td>
<td></td>
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<tr>
<td>Total 'Informed'</td>
<td>22%</td>
<td>34%</td>
<td>40%</td>
<td>70%</td>
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<tr>
<td>Total 'Not informed'</td>
<td>17%</td>
<td>27%</td>
<td>32%</td>
<td>56%</td>
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<tr>
<td><strong>Makes an effort to protect biodiversity</strong></td>
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<tr>
<td>Total 'Yes'</td>
<td>22%</td>
<td>33%</td>
<td>40%</td>
<td>68%</td>
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<tr>
<td>Total 'No'</td>
<td>14%</td>
<td>23%</td>
<td>26%</td>
<td>49%</td>
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### Evaluation of specific aspects of biodiversity loss

- At least eight out of ten Europeans consider the various effects of biodiversity loss to be serious –

Respondents were asked to rate the seriousness of a range of issues relating to the loss of biodiversity. There is little variation across issues in the proportions who consider each to be serious to some degree (80%-94%); greater variation can be observed when comparing those who think each issue is “very serious”.

Respondents are most likely to consider the degradation and loss of natural habitats like forests, meadows, wetlands (61%), the loss of the benefits from nature (59%) and the decline and disappearance of animal and plant species (58%) as very serious issues.

Additionally, just over four in ten say the disconnection from nature in urban areas and modern lifestyles is a very serious issue (42%), while 36% say this about the negative economic impacts of biodiversity degradation, such as the loss of income from nature-oriented tourism or fisheries.

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**Q3:** In your opinion, how serious is each of the following issues? The degradation and loss of natural habitats like forests, meadows, wetlands; The decline and disappearance of animal and plant species; The loss of the benefits that we get from nature, such as crop pollination, soil fertility, prevention of floods and droughts, climate regulation, clean air and water; The disconnection from nature in urban areas and modern lifestyles; The negative economic impacts of biodiversity degradation, such as the loss of income from nature-oriented tourism or fisheries. Very serious; Fairly serious; Not very serious; Not at all serious; Don’t know.
In 16 countries, the **degradation and loss of natural habitats** is the issue most likely to be considered very serious, and this is most notable for respondents in Greece (72%) and Spain (70%). Although not the issue most frequently mentioned as very serious, a large proportion of respondents in Cyprus (82%) and Luxembourg (71%) also consider the degradation and loss of natural habitats to be very serious. This issue is also in the top three issues most mentioned as very serious in all Member States. In fact, in Poland – the only Member State where fewer than half consider this to be a very serious issue – the proportion of those who share this view remains very high (46%).

At least half of the respondents in all but two Member States say the **loss of the benefits from nature, such as crop pollination, soil fertility, prevention of floods and droughts, climate regulation, clean air and water** is a very serious issue, with those in Cyprus (82%), Sweden (79%), Luxembourg (73%) and Greece (70%) the most likely to say this. The exceptions are Estonia (42%) and Poland (45%). This loss of benefits from nature is the most frequently mentioned very serious issue in seven Member States, and also ranks in the three most mentioned very serious issues by respondents in all Member States.

In six Member States, respondents are most likely to say the **decline and disappearance of animal and plant species** is a very serious issue, and this is particularly the case in Cyprus (83%), Bulgaria and Malta (both 68%). This issue is also widely considered to be very serious by respondents in Greece, Spain and Luxembourg (all 69%). Estonia (43%), Poland (44%), Belgium and Latvia (both 49%) are the only Member States where fewer than half consider this to be a very serious issue.

Respondents in Cyprus (68%), Greece (60%), Bulgaria (55%), Luxembourg (54%) and Malta (53%) are the most likely to say the **disconnection from nature in urban areas and modern lifestyles** is very serious. This compares to a more limited 23% of respondents in Denmark, and 30% of those in Finland, Sweden and the Netherlands.

Cyprus (64%), Greece (59%), Malta and Spain (both 51%) are the only Member States where at least half say the **negative economic impacts of biodiversity degradation, such as the loss of income from nature-oriented tourism or fisheries** is a very serious issue. In contrast, 16% of respondents in the Netherlands, 20% in Denmark and 21% in Estonia say the same.
Q83. In your opinion, how serious is each of the following issues?

| Issue                                                                 | EU28 | BE | BG | CZ | DK | DE | EE | IE | EL | ES | FR | HR | IT | CY | LV | LT | LU | HU | MT | NL | AT | PL | PT | RO | SI | SK | FI | SE | UK |
|-----------------------------------------------------------------------|------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| The degradation and loss of natural habitats like forests, meadows,  | 61%  | 52%| 66%| 64%| 55%| 59%| 65%| 60%| 72%| 70%| 68%| 58%| 57%| 82%| 52%| 53%| 71%| 59%| 62%| 52%| 59%| 46%| 56%| 65%| 66%| 65%|
| wetlands, meadows, wetlands                                          | 59%  | 51%| 67%| 62%| 66%| 57%| 42%| 55%| 70%| 54%| 67%| 54%| 55%| 82%| 52%| 52%| 73%| 54%| 66%| 68%| 57%| 45%| 66%| 63%| 63%|
| The loss of the benefits that we get from nature, such as crop       | 58%  | 49%| 69%| 63%| 53%| 53%| 43%| 51%| 69%| 69%| 65%| 57%| 53%| 83%| 52%| 54%| 69%| 54%| 68%| 68%| 57%| 53%| 64%| 63%| 63%|
| pollination, soil fertility, prevention of floods and droughts,     |       |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| climate regulation, clean air and water                             |       |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| The decline and disappearance of animal and plant species           |       |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| The disconnection from nature in urban areas and modern lifestyles  |       |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| The negative economic impacts of biodiversity degradation, such    |       |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| as the loss of income from nature-oriented tourism or fisheries    |       |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |

1st MOST FREQUENTLY MENTIONED ITEM
2nd MOST FREQUENTLY MENTIONED ITEM
3rd MOST FREQUENTLY MENTIONED ITEM
The socio-demographic analysis highlights that women are more likely than men to say the “degradation and loss of natural habitats” (63% vs. 58%), and the “disconnection from nature in urban areas and modern lifestyles” (46% vs. 39%) are very serious issues.

The youngest respondents are the least likely to say the “loss of benefits we get from nature”, the “disconnection from nature in urban areas and modern lifestyles” and the “negative economic impacts of biodiversity degradation” are very serious issues. For example, 35% of 15-24 year olds say the “disconnection from nature in urban areas and modern lifestyles” is a very serious issue, compared to 41%-45% of those aged 25+.

Respondents with the highest education levels are the most likely to say the “loss of benefits we get from nature” is a very serious issue (65% vs. 57%). In contrast, the lower a respondent’s education level, the more likely they are to consider the “negative economic impacts of biodiversity degradation” as a very serious issue: 41% of those with the lowest education levels share this view, compared to 35% of those who completed their education aged 20+.

The awareness of biodiversity also influences opinion on this aspect. Respondents who have heard the term "biodiversity" are more likely to consider each of these issues to be very serious, compared to those who have not heard it. For instance, 65% of those who have heard of biodiversity say the “degradation and loss of natural habitats” is a very serious issue, compared to 54% of those who have not heard the term. The same pattern applies when comparing those who feel informed about the loss of biodiversity with those who do not: respondents who feel informed are more likely to consider each of these issues as very serious.

Respondents who say the degradation of nature will impact them are more likely to consider each of these issues to be very serious, compared to those who say they will not be affected\(^\text{10}\). For example, 66% of those who say they will be affected consider the “loss of benefits we get from nature” to be very serious, compared to 51% of those who say they will not be affected. The same pattern also applies in relation to protecting biodiversity: respondents who are making efforts to protect it are more likely to consider each of these issues as very serious compared to those who are not making any efforts.

\(^{10}\) See section 1.3 for full results.
Q63 In your opinion, how serious is each of the following issues?

% of 'Very serious' answers

<table>
<thead>
<tr>
<th>Issue</th>
<th>EU28</th>
<th>%</th>
<th>%</th>
<th>%</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>The degradation and loss of natural habitats like forests, meadows,</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>wetlands</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>The loss of the benefits that we get from nature, such as crop</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>pollination, soil fertility, prevention of floods and droughts,</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>climate regulation, clean air and water</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>The decline and disappearance of animal and plant species</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>The disconnection from nature in urban areas and modern lifestyles</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>The negative economic impacts of biodiversity degradation, such as</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>the loss of income from nature-oriented tourism or fisheries</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Gender</th>
<th>Man</th>
<th>58%</th>
<th>57%</th>
<th>56%</th>
<th>33%</th>
<th>34%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Woman</td>
<td>63%</td>
<td>61%</td>
<td>60%</td>
<td>48%</td>
<td>38%</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Age</th>
<th>15-24</th>
<th>69%</th>
<th>55%</th>
<th>50%</th>
<th>35%</th>
<th>29%</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>25-39</td>
<td>60%</td>
<td>50%</td>
<td>55%</td>
<td>41%</td>
<td>35%</td>
</tr>
<tr>
<td></td>
<td>40-54</td>
<td>62%</td>
<td>50%</td>
<td>58%</td>
<td>44%</td>
<td>38%</td>
</tr>
<tr>
<td></td>
<td>55+</td>
<td>61%</td>
<td>50%</td>
<td>57%</td>
<td>45%</td>
<td>38%</td>
</tr>
</tbody>
</table>

| Education (End of) | 15- | 59% | 57% | 57% | 46% | 41% |
|                   | 16-19 | 60% | 57% | 57% | 43% | 38% |
|                   | 20+  | 64% | 65% | 61% | 42% | 35% |
|                   | Still studying | 61% | 57% | 60% | 35% | 29% |

| Heard of the term 'biodiversity' | Total 'Yes' | 65% | 64% | 62% | 45% | 38% |
|                                  | Total 'No'  | 54% | 52% | 53% | 31% | 34% |

| Informed about loss of biodiversity | Total 'Informed' | 68% | 68% | 65% | 48% | 42% |
|                                   | Total 'Not informed' | 57% | 55% | 55% | 40% | 34% |

| Degradation of nature will affect you | Total 'Yes' | 68% | 69% | 65% | 48% | 42% |
|                                      | Total 'No'  | 52% | 51% | 49% | 35% | 29% |

| Makes an effort to protect biodiversity | Total 'Yes' | 67% | 65% | 65% | 48% | 41% |
|                                         | Total 'No'  | 50% | 47% | 47% | 32% | 28% |
1.3. Personal impact of biodiversity loss

A majority of Europeans consider that they are or will be personally affected by the degradation of nature and the decline and possible extinction of animal and plant species.

Respondents were asked if they thought they will be personally affected by the degradation of nature and the decline and possible extinction of animal and plant species. A majority answer positively (58%)\(^\text{11}\), with more than one in five (23%) saying they are already affected and 35% saying it will affect them later on. One third (33%) say they will not be personally affected but the next generation will be, while just 6% say this will have no effect.

At least half of the respondents in all but four Member States say they already are or will be personally affected by the degradation of nature and the decline and possible extinction of animal and plant species. Respondents in Spain (73%), Cyprus (72%), Sweden and Slovakia (both 67%) are the most likely to say this, while those in Finland (47%), Estonia, Denmark (both 48%) and Ireland (49%) are the least likely.

\(^{11}\) Q6: Do you think that the degradation of nature and the decline and possible extinction of animal and plant species will affect you personally? Yes, you are already affected by this; Yes, this will have an effect on you, but not now, later on; No, not on you personally but on the next generation; No, this will have no effect.
The socio-demographic analysis shows no differences based on gender. It does however illustrate that older Europeans are least likely to consider that the degradation of nature and the decline and possible extinction of animal and plant species will affect them personally. Just under half of the respondents aged 55 and over (49%) think this will be the case, compared to 62%-64% of younger age groups. Consequently, they are most likely to say the next generation, rather than themselves, will be affected (41% vs. 27%-30%).

The longer a respondent remained in education, the more likely they are to say they will be personally affected: 50% of those with the lowest education levels say this, compared to 56% of those who completed education aged 15-19, and 63% of those who completed aged 20+. The retired and house persons are less likely than those in other occupation groups to say they will be personally affected (respectively 46% and 55% vs. 60%-65%)

Respondents who have heard of biodiversity are more likely to say they will be personally affected than those who have not heard the term (63% vs. 50%). The same is true when comparing those who feel informed about the loss of biodiversity with those who do not (66% vs. 54%). Respondents who are making a personal effort to protect biodiversity\(^\text{12}\) are also much more likely to say they will be affected compared to those who are not making any efforts in this regard (66% vs. 44%).

\(^{12}\) See section 3.3 for full results.
Do you think that the degradation of nature and the decline and possible extinction of animal and plant species will affect you personally?

<table>
<thead>
<tr>
<th></th>
<th>Total ‘Yes’</th>
<th>Total ‘No’</th>
<th>Don’t know</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>EU28</strong></td>
<td>58%</td>
<td>39%</td>
<td>3%</td>
</tr>
<tr>
<td><strong>Age</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15-24</td>
<td>64%</td>
<td>33%</td>
<td>3%</td>
</tr>
<tr>
<td>25-39</td>
<td>64%</td>
<td>33%</td>
<td>3%</td>
</tr>
<tr>
<td>40-64</td>
<td>62%</td>
<td>35%</td>
<td>3%</td>
</tr>
<tr>
<td>65+</td>
<td>49%</td>
<td>48%</td>
<td>3%</td>
</tr>
<tr>
<td><strong>Education (End of)</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15-</td>
<td>50%</td>
<td>45%</td>
<td>5%</td>
</tr>
<tr>
<td>16-19</td>
<td>55%</td>
<td>41%</td>
<td>3%</td>
</tr>
<tr>
<td>20+</td>
<td>63%</td>
<td>35%</td>
<td>2%</td>
</tr>
<tr>
<td>Still studying</td>
<td>60%</td>
<td>30%</td>
<td>2%</td>
</tr>
<tr>
<td><strong>Socio-professional category</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Self-employed</td>
<td>63%</td>
<td>35%</td>
<td>2%</td>
</tr>
<tr>
<td>Managers</td>
<td>65%</td>
<td>34%</td>
<td>1%</td>
</tr>
<tr>
<td>Other white collars</td>
<td>62%</td>
<td>36%</td>
<td>2%</td>
</tr>
<tr>
<td>Manual workers</td>
<td>60%</td>
<td>37%</td>
<td>3%</td>
</tr>
<tr>
<td>House persons</td>
<td>55%</td>
<td>40%</td>
<td>5%</td>
</tr>
<tr>
<td>Unemployed</td>
<td>60%</td>
<td>35%</td>
<td>5%</td>
</tr>
<tr>
<td>Retired</td>
<td>46%</td>
<td>50%</td>
<td>4%</td>
</tr>
<tr>
<td>Students</td>
<td>68%</td>
<td>30%</td>
<td>2%</td>
</tr>
<tr>
<td><strong>Heard of the term ‘biodiversity’</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total ‘Yes’</td>
<td>63%</td>
<td>35%</td>
<td>2%</td>
</tr>
<tr>
<td>Total ‘No’</td>
<td>50%</td>
<td>45%</td>
<td>4%</td>
</tr>
<tr>
<td><strong>Informed about loss of biodiversity</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total ‘Informed’</td>
<td>66%</td>
<td>33%</td>
<td>1%</td>
</tr>
<tr>
<td>Total ‘Not informed’</td>
<td>54%</td>
<td>42%</td>
<td>4%</td>
</tr>
<tr>
<td><strong>Makes an effort to protect biodiversity</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total ‘Yes’</td>
<td>68%</td>
<td>32%</td>
<td>2%</td>
</tr>
<tr>
<td>Total ‘No’</td>
<td>44%</td>
<td>52%</td>
<td>4%</td>
</tr>
</tbody>
</table>
II. THREATS TO BIODIVERSITY

Pollution and man-made disasters are considered the biggest threats to biodiversity

Respondents were asked about a range of threats to biodiversity. Once again, the main differences are observed not at the overall level, but between the issues respondents consider very much a threat. At least six out of ten consider the pollution of air, soil and water (62%) and man-made disasters (60%) to be very much a threat to biodiversity, while 51% say this about climate change.

More than four in ten say biodiversity is very threatened by intensive farming, intensive forestry and over-fishing (47%), or from the conversion of natural areas to other land uses (44%). Modification or fragmentation of natural areas by transport, water and energy infrastructure projects is considered by 39% to threaten biodiversity ‘very much’, while 30% say this about non-native plants or animals.

In 19 Member States, the pollution of air, soil and water is the issue most frequently mentioned as being ‘very much’ a threat to biodiversity, and in the remaining nine countries it is the second most frequently mentioned issue. Overall, at least half of all respondents in each Member State say this issue is very much a threat. Respondents in Cyprus (84%), France (76%), Greece (76%), Luxembourg (75%), Bulgaria (71%), Spain (70%) and Sweden (70%) are the most likely to say this is very much a threat to biodiversity, while those in Poland (51%) and the UK (53%) are the least likely to share this view.

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Q7: In your opinion, to what extent is biodiversity threatened by each of the following? Intensive farming, intensive forestry and over-fishing; Pollution of air, soil and water (e.g. seas, rivers, lakes); Man-made disasters (e.g. oil spills, industrial accidents); Plants and animals non-native to your region or country and introduced from elsewhere; Climate change; Conversion of natural areas to other land uses (e.g. expansion of urban areas); Modification or fragmentation of natural areas by transport, water and energy infrastructure projects (e.g. dams, navigation channels, motorways). Very much; Quite a lot; Not much; Not at all; Don’t know.
Respondents in Cyprus (83%), Greece (77%), France (75%) and Luxembourg (73%) are the most likely across the EU to say man-made disasters are very much a threat to biodiversity. At least half of all respondents in each Member State say the same, with those in the Netherlands and Denmark (both 50%) the least likely to do so.

Both the pollution of air, soil and water and man-made disasters appear in the three most frequently mentioned threats to biodiversity in each Member State.

In 19 Member States, at least half of all respondents say that climate change is very much a threat to biodiversity. Those in Cyprus (81%) are the most likely to say this, followed by respondents in Greece (66%), Spain (65%) and Malta (64%). In addition, in Spain, Malta, Sweden, Denmark and Poland, climate change is the second issue most frequently mentioned as very much threatening biodiversity. Conversely, respondents in Estonia (32%) and Poland (37%) are the least likely to say climate change is very much a threat to biodiversity.

**Intensive farming, intensive forestry and over-fishing** are most likely to be considered as very much threatening biodiversity by a majority of respondents in France (71%), Luxembourg (64%), Cyprus (62%), Spain, Sweden (both 55%), Greece (53%) and Malta (51%). At the other end of the scale, 31% of respondents in Poland and 33% in Estonia consider this to very much threaten biodiversity.

In eight Member States, at least half of all respondents say conversion of natural areas to other land use very much threatens biodiversity, and this is particularly the case in Cyprus (67%), Greece (59%) and Malta (57%). In contrast, 29% of respondents in Latvia and 30% in Denmark share this view.

Cyprus (62%), Greece (57%) and Spain (54%) are the only countries where at least half of all respondents say that the modification or fragmentation of natural areas by transport, water and energy infrastructure projects very much threaten biodiversity. In contrast, 20% of those in the Netherlands and 21% in Denmark say the same.

Respondents in Cyprus (48%) and Spain (46%) are also the most likely across the EU to say plants and animals non-native to their region or country very much threaten biodiversity, particularly compared to those in the Netherlands (9%).
The **socio-demographic analysis** shows women are more likely than men to say “climate change” (53% vs. 48%) and the “modification or fragmentation of natural areas by transport, water and energy infrastructure projects” (42% vs. 36%) very much threaten biodiversity.

Older respondents are more likely than those aged 15–24 to consider the “conversion of natural areas to other land uses” (44%-46% vs. 39%) and the “modification or fragmentation of natural areas by transport, water and energy infrastructure projects” (40% vs. 35%) to very much threaten biodiversity.

Those with the highest education levels are the most likely to say “pollution of air, soil and water” (67% vs. 60%-61%) and “intensive farming, intensive forestry and over-fishing” (52% vs. 44%-45%) very much threaten biodiversity. Conversely, the longer a respondent remained in education, the less likely they are to say biodiversity is very
much threatened by “non-native plants and animals”: 36% with the lowest education levels say this, compared to 27% of those with the highest levels.

Awareness of biodiversity also influences opinion. Respondents who have heard the term "biodiversity" are more likely to say each of these issues very much threatens biodiversity, compared to those who have not heard the term. For instance, 66% of those who have heard of biodiversity say the “pollution of soil, air and water” very much threatens biodiversity, compared to 55% of those who have not heard the term. The same pattern applies when comparing those who feel informed about the loss of biodiversity with those who do not: respondents who feel informed are more likely to consider each of these issues as very much threatening biodiversity.

Respondents who say the degradation of nature will impact them are also more likely to consider each of these issues to very much threaten biodiversity, compared to those who say they will not be affected. For example, 51% of those who say they will be affected consider the “conversion of natural areas to other land uses” to very much threaten biodiversity, compared to 36% of those who say they will not be affected. The same pattern also applies in relation to protecting biodiversity: respondents who are making efforts to protect it are more likely to consider each of these issues as very much threatening biodiversity, compared to those who are not making any efforts.

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**Table: Percentage of respondents who consider each issue to very much threaten biodiversity**

<table>
<thead>
<tr>
<th>Issue</th>
<th>EU28</th>
<th>Gender</th>
<th>Age</th>
<th>Education (End of)</th>
<th>Heard of the term biodiversity</th>
<th>Informed about loss biodiversity</th>
<th>Degradation of nature will affect you</th>
<th>Makes an effort to protect biodiversity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pollution of air, soil and water</td>
<td>62%</td>
<td>Men</td>
<td>55%</td>
<td>51%</td>
<td>47%</td>
<td>44%</td>
<td>44%</td>
<td>44%</td>
</tr>
<tr>
<td>Man-made disasters</td>
<td>60%</td>
<td>Women</td>
<td>55%</td>
<td>53%</td>
<td>45%</td>
<td>42%</td>
<td>36%</td>
<td>29%</td>
</tr>
<tr>
<td>Climate change</td>
<td>64%</td>
<td>15-24</td>
<td>64%</td>
<td>52%</td>
<td>48%</td>
<td>48%</td>
<td>40%</td>
<td>32%</td>
</tr>
<tr>
<td>Intensive farming, intensive forestry and over-fishing</td>
<td>64%</td>
<td>25-39</td>
<td>64%</td>
<td>50%</td>
<td>46%</td>
<td>45%</td>
<td>40%</td>
<td>32%</td>
</tr>
<tr>
<td>Conversion of natural areas to other land uses</td>
<td>63%</td>
<td>40-54</td>
<td>63%</td>
<td>53%</td>
<td>48%</td>
<td>48%</td>
<td>40%</td>
<td>32%</td>
</tr>
<tr>
<td>Modification or fragmentation of natural areas by transport, water and energy infrastructure projects</td>
<td>61%</td>
<td>55+</td>
<td>61%</td>
<td>50%</td>
<td>47%</td>
<td>44%</td>
<td>40%</td>
<td>31%</td>
</tr>
<tr>
<td>Plants and animals non-native to your region or country and introduced from elsewhere</td>
<td>62%</td>
<td>15-</td>
<td>62%</td>
<td>52%</td>
<td>44%</td>
<td>45%</td>
<td>44%</td>
<td>38%</td>
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<tr>
<td></td>
<td>64%</td>
<td>15-19</td>
<td>64%</td>
<td>50%</td>
<td>46%</td>
<td>45%</td>
<td>40%</td>
<td>31%</td>
</tr>
<tr>
<td></td>
<td>67%</td>
<td>20+</td>
<td>67%</td>
<td>54%</td>
<td>52%</td>
<td>48%</td>
<td>40%</td>
<td>31%</td>
</tr>
<tr>
<td></td>
<td>62%</td>
<td>Still studying</td>
<td>62%</td>
<td>51%</td>
<td>47%</td>
<td>41%</td>
<td>37%</td>
<td>27%</td>
</tr>
</tbody>
</table>

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**Note:**

- **EU28**: European Union 28 countries (excluding the United Kingdom and Ireland).
- **Gender**: Male (Men) and Female (Women).
- **Age**: 15-24, 25-39, 40-54, and 55+.
- **Education (End of)**: 15-, 15-19, 20+, and Still studying.
- **Heard of the term biodiversity**: Total ‘Yes’ and Total ‘No’.
- **Informed about loss biodiversity**: Total ‘Informed’ and Total ‘Not Informed’.
- **Degradation of nature will affect you**: Total ‘Yes’ and Total ‘No’.
- **Makes an effort to protect biodiversity**: Total ‘Yes’ and Total ‘No’.
III. PROTECTING BIODIVERSITY

This third section of the report explores Europeans’ attitudes to protecting biodiversity. It addresses the reasons why it is important to stop biodiversity loss, as well as the measures Europeans think the EU should take to protect biodiversity. Finally, it analyses the personal actions Europeans take to protect biodiversity.

3.1. Importance of halting biodiversity loss

- More than three quarters of Europeans totally agree it is important to stop biodiversity loss because we have a responsibility to look after nature –

Respondents were asked about the extent to which they agreed or disagreed with a range of reasons for stopping the loss of biodiversity\(^\text{14}\). The large majority of respondents agree to some degree with each of these: more than nine out of ten agree with each of the reasons. Again, the main differences are observed between those that ‘totally agree’ (from 21% to 36%, depending on the reason).

More than three quarters (76%) totally agree that **we have a responsibility to look after nature**, while just over two thirds totally agree that **looking after nature is essential for tackling climate change** (67%). Six in ten totally agree that **our health and well-being are based upon nature and biodiversity** (60%).

At least half totally agree that **biodiversity and nature are important for long-term economic development** (56%), and that **biodiversity is indispensable for the production of goods such as food, fuel and medicine** (53%).

\(^\text{14}\) Q4: I will read some statements to you about why it might be important to halt the loss of biodiversity. Please tell me how much you agree or disagree with them.

<table>
<thead>
<tr>
<th>Statement</th>
<th>Totally agree (%\text{EU28})</th>
<th>Tend to agree (%\text{EU28})</th>
<th>Tend to disagree (%\text{EU28})</th>
<th>Totally disagree (%\text{EU28})</th>
<th>Don’t know (%\text{EU28})</th>
</tr>
</thead>
<tbody>
<tr>
<td>We have a responsibility to look after nature</td>
<td>76</td>
<td>21</td>
<td>2</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>Looking after nature is essential in tackling climate change</td>
<td>67</td>
<td>27</td>
<td>3</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Our health and well-being are based upon nature and biodiversity</td>
<td>60</td>
<td>33</td>
<td>4</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Biodiversity and healthy nature are important for our long-term economic development</td>
<td>56</td>
<td>35</td>
<td>4</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Biodiversity is indispensable for the production of goods such as food, fuel and medicine</td>
<td>53</td>
<td>36</td>
<td>5</td>
<td>1</td>
<td>5</td>
</tr>
</tbody>
</table>
In every Member State, respondents are most likely to totally agree that **we have a responsibility to look after nature.** Almost all respondents in Cyprus and Sweden totally agree with this idea (both 94%), as do 91% of those in Denmark. Respondents in Poland (63%), Italy (65%) and Portugal (66%) are the least likely to totally agree, but even in these countries this represents a clear majority.

Almost all respondents in Cyprus also totally agree that **looking after nature is essential in tackling climate change** (93%), with a large proportion of those in Sweden (88%) and Spain (80%) saying the same. In fact, a majority of respondents in all Member States totally agree. Even in countries where the proportions are lowest, more than half of respondents totally agree with this statement: Poland (53%) and Belgium (58%). Along with having a responsibility to look after nature, this is the statement respondents in Spain most frequently totally agree with, and in 22 Member States this idea ranks second in terms of the proportions who totally agree.

In all but one Member State, a majority totally agree that **our health and well-being are based upon nature and biodiversity.** Once again, respondents in Cyprus are the most likely to totally agree (87%), followed by those in Bulgaria (73%), Lithuania (72%), Spain and Latvia (both 71%). At the other end of the scale, 48% of those in the Netherlands and 51% in Poland and Italy also totally agree.

In 23 Member States, at least half of all respondents totally agree that **biodiversity and healthy nature are important for our long-term economic development.** More than eight out of ten respondents in Cyprus totally agree (83%), as do 70% in Spain and 69% in Slovenia. In contrast, 45% of those in Denmark and 46% in Poland, Austria and Belgium totally agree.

Once again, respondents in Cyprus are the most likely to totally agree that **biodiversity is indispensable for the production of goods such as food, fuel and medicines** (88%), while 70% of those in Spain and 67% in Greece and Bulgaria share this view. Respondents in Slovakia, Austria (both 41%), Poland and Belgium (both 43%) are the least likely to totally agree with this statement.
### QB4. I will read some statements about why it might be important to halt the loss of biodiversity. Please tell me how much you agree or disagree with them.

<table>
<thead>
<tr>
<th>% of ‘totally agree’ answers</th>
<th>We have a responsibility to look after nature</th>
<th>Looking after nature is essential in tackling climate change</th>
<th>Our health and well-being are based upon nature and biodiversity</th>
<th>Biodiversity and healthy nature are important for our long-term economic development</th>
<th>Biodiversity is indispensable for the production of goods such as food, fuel and medicines</th>
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1st MOST FREQUENTLY MENTIONED ITEM
2nd MOST FREQUENTLY MENTIONED ITEM
3rd MOST FREQUENTLY MENTIONED ITEM
Once again, the main socio-demographic differences can be observed between those who totally agree, as overall agreement with each statement is high. Women are more likely than men to totally agree “health and well-being are based upon nature and biodiversity” (63% vs. 57%), “biodiversity and healthy nature are important for our long-term economic development” (58% vs. 53%) and that “looking after nature is essential in tackling climate change” (70% vs. 64%).

The youngest respondents are the least likely to totally agree “health and well-being are based upon nature and biodiversity” (52% vs. 59%-62%), or that “biodiversity and healthy nature are important for our long-term economic development” (49% vs. 55%-58%).

There are few notable differences based on education levels, other than that those who completed their education aged 20+ are the most likely to say “we have a responsibility to look after nature” (81% vs. 75%).

As has been the case in previous sections, the awareness of biodiversity leads to greater differences. Respondents who have heard of the term "biodiversity" are more likely to totally agree with each of these statements, compared to those who have not heard the term. For example, 71% of those who have heard of biodiversity totally agree that “looking after nature is essential in tackling climate change”, compared to 62% of those who have not heard the term. The same pattern applies when comparing those who feel informed about biodiversity loss with those who do not: respondents who feel informed are more likely to totally agree with each of these statements.

Respondents who think that the degradation of nature will affect them personally are more likely to totally agree with each statement, compared to those who think they will not be affected. For instance, 67% of those who think they will be affected totally agree “health and well-being are based upon nature and biodiversity”, compared to 52% of those who think they will not be affected. The same pattern can be seen when comparing those who are making a personal effort to protect biodiversity with those who do not: respondents who are making an effort are more likely to totally agree with each of these statements.
Q84 I will read some statements about why it might be important to halt the loss of biodiversity. Please tell me how much you agree or disagree with them.

<table>
<thead>
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<th>% of 'Totally agree' answers</th>
</tr>
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<td>EU28</td>
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<tr>
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<td>Woman</td>
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<td>20+</td>
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<th>Heard of the term 'biodiversity'</th>
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<td>Total 'No'</td>
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<tr>
<th>Informed about loss of biodiversity</th>
<th>Total 'Informed'</th>
<th>Total 'Not informed'</th>
</tr>
</thead>
<tbody>
<tr>
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<td>65%</td>
</tr>
<tr>
<td>Total 'Not informed'</td>
<td>74%</td>
<td>57%</td>
</tr>
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<table>
<thead>
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<th>Degradation of nature will affect you</th>
<th>Total 'Yes'</th>
<th>Total 'No'</th>
</tr>
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<td>52%</td>
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<tr>
<td>Total 'No'</td>
<td>71%</td>
<td>47%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Makes an effort to protect biodiversity</th>
<th>Total 'Yes'</th>
<th>Total 'No'</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total 'Yes'</td>
<td>82%</td>
<td>55%</td>
</tr>
<tr>
<td>Total 'No'</td>
<td>88%</td>
<td>44%</td>
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3.2. Efforts of the EU to protect biodiversity

3.2.1. Measures the EU should take to protect Europe’s biodiversity

– More than six in ten Europeans think the EU should better inform citizens about the importance of biodiversity –

Respondents were asked about things the EU should do to protect biodiversity. As the chart below illustrates, general agreement with each action is very high, with the main differences in the proportion of those who ‘totally agree’.

Just over six in ten respondents totally agree that the EU should “better inform citizens about the importance of biodiversity” (61%), while 55% totally agree that the EU should “ensure that biodiversity concerns are taken into account when planning new infrastructure investments” or that it should “better implement existing nature and biodiversity conservation rules”. Almost as many (54%) totally agree that the EU should “restore nature and biodiversity to compensate for damage caused by human activities or infrastructure outside protected areas”, or “make sure that subsidies to agriculture and fisheries do not harm biodiversity”.

Around half totally agree that the EU should “expand the areas where nature is protected in Europe” (51%), and “strengthen existing nature and biodiversity conservation rules” (50%). More than four in ten totally agree that the EU should “promote research on the impact of biodiversity loss” (48%), “allocate more financial resources to nature protection in Europe” (47%) or “create innovative forms of financing for nature conservation” (46%).

Q8: Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should … Expand the areas where nature is protected in Europe; Strengthen existing nature and biodiversity conservation rules; Better implement existing nature and biodiversity conservation rules; Allocate more financial resources to nature protection in Europe; Make sure that subsidies to agriculture and fisheries do not harm biodiversity; Create innovative forms of financing for nature conservation; Promote research on the impact of biodiversity loss; Better inform citizens about the importance of biodiversity; Ensure that biodiversity concerns are taken into account when planning new infrastructure investments; Restore nature and biodiversity to compensate for damage caused by human activities or infrastructure outside protected areas. Totally agree; Tend to agree; Tend to disagree; Totally disagree; Don’t know.
As was the case at the EU level, there is little variation between Member States in the overall agreement with each of these actions. The main differences are observed in the proportions that ‘totally agree’.

At least half of the respondents in all but two Member States totally agree that the EU should **better inform citizens about the importance of biodiversity**. Respondents in Cyprus are the most likely to think this way (87%), followed by those in Spain, Malta and Greece (all 71%). The exceptions are Poland (42%) and Estonia (47%).
Respondents in Cyprus are also the most likely to totally agree that biodiversity concerns should be taken into account when planning new infrastructure investments (81%); additionally, at least two thirds of respondents in Sweden (68%), Bulgaria (67%), Spain and Malta (66%) also totally agree with this statement. At the other end of the scale, 38% of respondents in Poland and 43% in the Netherlands and Estonia share this view.

Respondents in Cyprus (87%), Bulgaria, Sweden and Spain (all 69%) are also the most likely to totally agree that the EU should better implement existing nature and biodiversity conservation rules, while those in Poland (36%), the Netherlands (40%) and Estonia (43%) are once again the least likely to totally agree.
In 22 Member States, at least half of all respondents totally agree that the EU should **restore nature and biodiversity to compensate for damage caused by human activities or infrastructure outside protected areas**. Respondents in Cyprus are the most likely to totally agree (83%), followed by 70% in Bulgaria, 69% in Spain and 65% in Malta. In contrast, 38% of those in the Netherlands, 39% in Finland and 41% in Poland totally agree.

Eight in ten respondents in Cyprus totally agree that the EU should **make sure that agricultural and fisheries subsidies do not harm biodiversity** (80%), as do 73% of those in Sweden, 66% in Spain and 62% in Malta and Germany. Just over one third of respondents in Poland (36%), 38% in Estonia and 40% in Belgium say the same.
Respondents in Cyprus (82%), Spain (70%), Malta (66%) and Bulgaria (64%) are the most likely to totally agree the EU should **expand the areas where nature is protected in Europe**. At the other end of the scale, 33% in Finland, 36% in Estonia and 37% in Poland say the same.

At least two thirds of respondents in Cyprus (88%), Spain (70%), Bulgaria (68%) and Malta (66%) totally agree the EU should **strengthen existing nature and biodiversity conservation rules**. In contrast, just over one third in Poland (35%), 37% in the Netherlands and 39% in Estonia totally agree that the EU should do this.
As has been the case for many of the other possible actions, respondents in Cyprus (81%), Sweden (68%), Spain and Malta (both 64%) are the most likely to totally agree the EU should **promote research on the impact of biodiversity loss**. In contrast, 34% of respondents in Poland, 35% in Estonia and 37% in Austria also totally agree.

More than eight out of ten respondents in Cyprus totally agree the EU should **allocate more financial resources to nature protection in Europe** (85%), as do 66% of those in Malta, 63% in Bulgaria and 61% in Spain. Far smaller proportions of respondents in the Netherlands (31%), Poland (35%) and Belgium (36%) totally agree the EU should do this.
Respondents in Cyprus are also the most likely to totally agree the EU should **create innovative forms of financing for nature conservation** (80%), followed by those in Spain (65%), Malta (63%) and Bulgaria (58%). At the other end of the scale, 31% of respondents in Poland, and 35% in Belgium, the Netherlands Denmark, Austria and Estonia also agree.

The **socio-demographic analysis** shows women are slightly more likely than men to totally agree the EU should “expand the areas where nature is protected in Europe” (54% vs. 49%), “strengthen existing nature and biodiversity conservation rules” (53% vs. 47%), “better implement existing nature and biodiversity conservation rules” (57% vs. 52%), and that the EU should “better inform citizens about the importance of biodiversity” (64% vs. 59%).

The youngest respondents are less likely than those aged 25+ to totally agree the EU should “better implement existing nature and biodiversity conservation rules” (49% vs. 55%-56%).

Respondents with the highest education levels are more likely than those who completed education aged 19 or younger to totally agree that the EU should “make sure that subsidies to agriculture and fisheries do not harm biodiversity” (59% vs. 52%), or that the EU should “ensure that biodiversity concerns are taken into account when planning new infrastructure investments” (59% vs. 52%-54%).

Respondents who have heard of biodiversity are more likely than those who have not to totally agree that the EU should undertake each of these actions, with the exception of “allocating more financial resources to nature protection”. For example, 57% of those who have heard of biodiversity totally agree that the EU should “better implement existing nature and biodiversity conservation rules”, compared to 51% of those who have not heard of biodiversity.
In addition, respondents who feel informed about the loss of biodiversity are more likely than those who do not feel informed to totally agree the EU should take each of these actions. For instance, 52% of those who feel informed totally agree the EU should “create innovative forms of financing for nature conservation”, compared to 43% of those who do not feel informed.

Respondents who think the degradation of nature will affect them personally are more likely to totally agree the EU should take each of these actions, compared to those who think they will not be affected. For instance, 60% who feel informed totally agree that the EU should “ensure subsidies to agriculture and fisheries do not harm biodiversity”, compared to 46% who feel they will not be affected. The same pattern applies when comparing those who are making a personal effort to protect biodiversity with those who are not: respondents who are making an effort are more likely to totally agree that the EU should take each of these actions.
### "Attitudes of Europeans towards biodiversity"

**Q88 Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should ...**

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<th>% of 'Totally agree' answers</th>
<th>Better inform citizens about the importance of biodiversity</th>
<th>Ensure that biodiversity concerns are taken into account when planning new infrastructure investments</th>
<th>Better implement existing nature and biodiversity conservation rules</th>
<th>Restore nature and biodiversity to compensate for damage caused by human activities or infrastructure outside protected areas</th>
<th>Make sure that subsidies to agriculture and fisheries do not harm biodiversity</th>
<th>Expand the areas where nature is protected in Europe</th>
<th>Strengthen existing nature and biodiversity conservation rules</th>
<th>Promote research on the impact of biodiversity loss</th>
<th>Allocate more financial resources to nature protection in Europe</th>
<th>Create innovative forms of financing for nature conservation</th>
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3.2.2. Measures the EU should take to ensure that imports respect biodiversity

- Just over half of all Europeans think that the EU should work with other countries to include biodiversity protection into global trade policies and agreement –

Respondents were asked if they thought the EU should take a range of measures to ensure imported products come from sustainable sources. Respondents are most likely to say the EU should work with other countries to include biodiversity protection into global trade policies and agreement (52%). At least four in ten say the EU should encourage companies to take action to reduce their impact on biodiversity, introduce obligatory sustainability requirements for imported goods (both 43%), or inform EU consumers (40%).

More than a quarter think the EU should finance research and innovation into more biodiversity-friendly production methods in exporting countries (28%), while just 6% say the EU should do nothing because this is the responsibility of the exporting countries.

QB9. In your opinion, what should the EU do to ensure that the products it imports come from sustainable sources? (MAX 3 ANSWERS)

- Work with other countries to include biodiversity protection into global trade policies and agreements (52%)
- Encourage companies to take action to reduce their impact on biodiversity (43%)
- Introduce obligatory sustainability requirements for imported goods (43%)
- Inform EU consumers (e.g. by adding biodiversity footprints to the labels of imported products) (40%)
- Finance research and innovation into more biodiversity-friendly production methods in these exporting countries (29%)
- Nothing, because it is the responsibility of exporting countries to ensure the protection of their own nature (6%)
- Don't know (6%)

---

Q9: Sometimes, goods imported into the EU (such as timber, palm oil, coffee or beef) may have been produced in ways that cause biodiversity loss in other parts of the world. In your opinion, what should the EU do to ensure that the products it imports come from sustainable sources? (MAX 3 answers) Nothing, because it is the responsibility of exporting countries to ensure the protection of their own nature; Finance research and innovation into more biodiversity-friendly production methods in these exporting countries; Inform EU consumers (e.g. by adding biodiversity footprints to the labels of imported products); Encourage companies to take action to reduce their impact on biodiversity; Introduce obligatory sustainability requirements for imported goods; Work with other countries to include biodiversity protection into global trade policies and agreements; Don’t know.
Working with other countries to **include biodiversity protection into global trade policies and agreements** is the action most often mentioned by respondents in 19 Member States, and particularly by those in the Netherlands (71%), Sweden (68%), Germany (65%) and Denmark (63%). At the other end of the scale, 37% of respondents in Slovenia, Romania, Poland and Bulgaria think the EU should do this. In each Member State, including biodiversity protection into global trade policies and agreements is one of the three most frequently mentioned actions the EU should take.

France is the only Member State where at least half say the EU should **encourage companies to take action to reduce their impact on biodiversity** (51%), followed by 49% of respondents in the UK, Portugal and Greece. In spite of this, encouraging companies to do this is the most mentioned of all actions in Spain (47%), Hungary (46%), Croatia (42%) and Romania (37%), and is also one of the top three most mentioned actions in 23 Member States. On the other hand, respondents in Slovenia (37%), Romania, and Bulgaria (both 33%) are the least likely to say the EU should take this action.

**Introducing obligatory sustainability requirements for imported goods** is the most likely to be mentioned by respondents in Austria (58%), Greece, the Netherlands (both 54%) and Cyprus (53%); and the least likely to be mentioned by those in Latvia (29%), Romania and Malta (both 30%). This is also the most mentioned action by respondents in Austria, Greece, Italy (51%), the Czech Republic (46%) and Bulgaria (45%).

At least half of all respondents in Cyprus (58%), Sweden (56%), Finland (55%), Greece (53%) and Denmark (50%) say the **EU should inform consumers (e.g. by adding biodiversity footprints to the labels of imported products)**. In contrast, 25% of those in Hungary and 28% in Slovakia say the same.

**Financing research and innovation into more biodiversity-friendly production methods in exporting countries** is mentioned by at least one third of respondents in Sweden (45%), Cyprus (39%), the Netherlands (37%), Luxembourg and Denmark (both 35%). At the other end of the scale, 17% of those in Slovenia and 21% in Hungary and Slovakia mention this option.

In five Member States, at least one in ten respondents say the EU should **do nothing**: Slovakia (14%), Poland (12%), Malta, the Czech Republic (both 11%) and Lithuania (10%). This compares to just 1% of those in Cyprus and Sweden.
<table>
<thead>
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<th>QB9. In your opinion, what should the EU do to ensure that the products it imports come from sustainable sources? (MAX. 3 ANSWERS)</th>
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<td>Work with other countries to include biodiversity protection into global trade policies and agreements</td>
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</table>

1st MOST FREQUENTLY MENTIONED ITEM
2nd MOST FREQUENTLY MENTIONED ITEM
3rd MOST FREQUENTLY MENTIONED ITEM
When looking at socio-demographic variables, there are no notable age or gender differences in the proportions who think that the EU should take each of these actions. The longer a respondent remained in education, the more likely they are to say the EU should “inform consumers”, “introduce obligatory sustainability requirements for imported goods”, or “work with other countries to include biodiversity protection into global trade policies and agreements”. For example, 43% of those with the lowest education levels say the EU should “work with other countries to include biodiversity protection into policies and agreements”, compared to 51% of those who completed education aged 16-19, and 59% of those who completed aged 20+.

The self-employed, managers and other white collar workers are more likely than other occupation groups to say that the EU should “introduce obligatory sustainability requirements for imported goods” (47%-49% vs. 37%-40%). Those currently working are more likely than those who are not to say that the EU should “work with other countries to include biodiversity protection into policies and agreements” (53%-57% vs. 45%-49%).

Those living in towns are more likely than respondents in rural villages to say that the EU should “introduce obligatory sustainability requirements for imported goods” (44%-45% vs. 38%).

Awareness of biodiversity once again provides a degree of differentiation for a number of these actions. Respondents who have heard of biodiversity are more likely to say that the EU should “finance research and innovation into more biodiversity-friendly production methods in exporting countries”, “encourage companies to take action to reduce their impact on biodiversity”, “introduce obligatory sustainability requirements for imported goods”, or “work with other countries to include biodiversity protection into global trade policies and agreements”. For example, 47% of respondents who have heard of biodiversity say that the EU should “introduce obligatory sustainability requirements for imported goods”, compared to 36% of those who have not heard of biodiversity.

The same pattern applies when comparing those who feel informed about biodiversity loss with those who do not: respondents who feel informed are more likely to mention each of these actions.

Respondents who think that the degradation of nature will affect them personally are more likely to mention most of these actions, compared to those who think they will not be affected. For instance, 31% of those who think they will be affected say the EU should “finance research and innovation”, compared to 25% of those who think they will not be affected. In addition, respondents who are making a personal effort to protect biodiversity are more likely to mention each of these actions (other than nothing) compared to those who are not taking personal action.
**Q89 In your opinion, what should the EU do to ensure that the products it imports come from sustainable sources? (MAX. 3 ANSWERS)**

<table>
<thead>
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<th>Nothing, because it is the responsibility of exporting countries to ensure the protection of their own nature</th>
<th>Finance research and innovation into more biodiversity-friendly production methods in these exporting countries</th>
<th>Inform EU consumers</th>
<th>Encourage companies to take action to reduce their impact on biodiversity</th>
<th>Introduce obligatory sustainability requirements for imported goods</th>
<th>Work with other countries to include biodiversity protection into global trade policies and agreements</th>
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| Education (End of) |
|---|---|---|---|---|---|---|
| 15- | 7% | 22% | 35% | 39% | 37% | 43% | 12% |
| 16-19 | 7% | 27% | 39% | 44% | 42% | 51% | 5% |
| 20+ | 4% | 32% | 45% | 45% | 49% | 50% | 3% |
| Still studying | 4% | 34% | 45% | 46% | 44% | 56% | 3% |

| Socio professional category |
|---|---|---|---|---|---|---|
| Self-employed | 8% | 25% | 41% | 45% | 48% | 53% | 3% |
| Managers | 4% | 33% | 45% | 46% | 49% | 57% | 2% |
| Other white collars | 6% | 29% | 42% | 45% | 47% | 55% | 4% |
| Manual workers | 6% | 27% | 39% | 43% | 40% | 54% | 5% |
| House persons | 6% | 25% | 38% | 41% | 37% | 45% | 10% |
| Unemployed | 6% | 28% | 39% | 44% | 40% | 47% | 8% |
| Retired | 7% | 25% | 39% | 41% | 40% | 40% | 6% |
| Students | 4% | 34% | 45% | 46% | 44% | 56% | 3% |

| Subjective urbanisation |
|---|---|---|---|---|---|---|
| Rural village | 5% | 27% | 39% | 43% | 38% | 50% | 7% |
| Small/medium size town | 5% | 27% | 40% | 43% | 45% | 53% | 5% |
| Large town | 6% | 25% | 39% | 42% | 44% | 54% | 4% |

| Heard of the term 'biodiversity' |
|---|---|---|---|---|---|---|
| Total 'Yes' | 5% | 31% | 42% | 47% | 47% | 55% | 3% |
| Total 'No' | 8% | 24% | 38% | 37% | 35% | 48% | 10% |

| Informed about loss of biodiversity |
|---|---|---|---|---|---|---|
| Total 'Informed' | 5% | 32% | 42% | 47% | 47% | 56% | 2% |
| Total 'Not informed' | 7% | 26% | 40% | 41% | 41% | 51% | 7% |

| Degradation of nature will affect you |
|---|---|---|---|---|---|---|
| Total 'Yes' | 4% | 31% | 42% | 46% | 40% | 55% | 4% |
| Total 'No' | 8% | 25% | 39% | 40% | 43% | 50% | 6% |

| Makes an effort to protect biodiversity |
|---|---|---|---|---|---|---|
| Total 'Yes' | 4% | 31% | 43% | 46% | 40% | 50% | 3% |
| Total 'No' | 9% | 23% | 30% | 39% | 37% | 47% | 6% |
3.3. Personal efforts to protect biodiversity

3.3.1. Personal efforts to protect biodiversity

- Almost two thirds of respondents feel they are making a personal effort to protect biodiversity and nature –

At least three in ten respondents consider they are making personal efforts to protect biodiversity and nature (31%), while a further 34% consider they are already making an effort, but would like to do more\(^\_\)\(^\_\)\(^\_\)\(^{17}\). One quarter think they are not making any effort because they do not know what to do, while 7% claim not making an effort for other reasons.

In all but three Member States, a majority of respondents consider they are making a personal effort to protect biodiversity and nature. Those in Finland (87%) and Luxembourg (86%) are the most likely to say this, followed by those in Malta and France (both 81%).

The three exceptions are Bulgaria, Poland (both 46%) and Latvia (49%). It is worth noting, however, that in Latvia and Poland respondents are more likely to say they are making an effort than to say they are not. In the case of Bulgaria there is an even split between those who consider they are (46%) and are not (46%) making a personal effort to protect biodiversity and nature.

\(^{17}\) Q13: Would you say that you personally make an effort to protect biodiversity and nature? Yes, you do; Yes, but you would like to do even more; No, because you do not know what to do; No, for other reasons; Don’t know.
The **socio-demographic analysis** does not reveal any notable differences between men and women. Surprisingly, the youngest respondents are the least likely to say they are making a personal effort to protect biodiversity and nature: 57% of those aged 15-24 say they are making an effort, compared to 65%-69% of older respondents. In addition, the longer a respondent remained in education, the more likely they are to be making a personal effort: 58% of those with the lowest education levels are doing so compared to 65% of those who completed education aged 16-19, and 73% of those who completed aged 20+.

Respondents living in rural villages and small or mid-sized towns are more likely than those in large towns to be making a personal effort to protect biodiversity and nature (66% and 67% vs. 61%).

Unsurprisingly, those who have heard of the term "biodiversity" are much more likely than those who have not to say they are making a personal effort (73% vs. 54%). The same pattern applies when comparing those who feel informed about biodiversity loss with those who do not (81% vs. 58%).

Respondents who think the degradation of nature will impact them are also much more likely to be making a personal effort to protect biodiversity and nature than those who say they will not be affected (74% vs. 54%).

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**QB13 Would you say that you personally make an effort to protect biodiversity and nature?**

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**Heard of the term 'biodiversity'**

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**Informed about loss of biodiversity**

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**Degradation of nature will affect you**

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<th>Total 'No'</th>
<th>Don't know</th>
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<tr>
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<td>54%</td>
<td>42%</td>
<td>4%</td>
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### 3.3.2. Specific actions undertaken personally to protect biodiversity

- **Almost all Europeans consider they respect nature protection rules** –

Respondents were asked whether they personally take a range of actions to protect biodiversity. Almost all (92%) say they respect nature protection rules – such as not leaving waste in natural areas – while 65% claim they regularly buy eco-friendly or local products. Almost half (49%) look for information and make lifestyle choices to reduce possible negative impacts on nature and biodiversity. Around one in ten participate as a volunteer in biodiversity projects (11%), while 10% contribute to one or more monitoring projects.

QB14: Please tell me whether or not you personally do the following:

<table>
<thead>
<tr>
<th>Activity</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Respect nature protection rules (e.g. by not leaving waste in the forest or on the beach, by not disturbing wild animals)</td>
<td>92%</td>
</tr>
<tr>
<td>Regularly buy products that are eco-friendly or locally produced (e.g. organic, biologically degradable)</td>
<td>65%</td>
</tr>
<tr>
<td>Look for information and make lifestyle choices that reduce possible negative impacts on nature and biodiversity</td>
<td>49%</td>
</tr>
<tr>
<td>Participate as a volunteer in projects and actions dedicated to biodiversity (e.g. field work in nature reserves)</td>
<td>11%</td>
</tr>
<tr>
<td>Contribute to one or several monitoring projects (e.g. to count migratory birds)</td>
<td>10%</td>
</tr>
</tbody>
</table>

In all Member States, respondents are most likely to say they respect nature protection rules. Furthermore, a large majority of respondents in each country say this, from 99% in Sweden and 98% in The Netherlands, to 84% in Italy and 85% in Poland.

At least three quarters of respondents in Luxembourg, Sweden (both 78%), Denmark (76%), Malta and Austria (both 75%) say they regularly buy eco-friendly or locally produced products. In fact, the Czech Republic is the only Member State where fewer than half of all respondents say they do this (43%), followed by those in Poland (50%) and Croatia (52%).

In 25 Member States, at least four in ten respondents look for information and make lifestyle choices that reduce possible negative impacts on nature and biodiversity. This is particularly the case in the UK (62%), Germany (59%), Malta (58%) and Sweden (57%), but less likely to be something respondents do in Poland (32%), Greece (35%) or Bulgaria (36%).

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18 Q14: Please tell me whether or not you personally do the following? Respect nature protection rules (e.g. by not leaving waste in the forest or on the beach, by not disturbing wild animals); Regularly buy products that are eco-friendly or locally produced (e.g. organic, biologically degradable); Look for information and make lifestyle choices that reduce possible negative impacts on nature and biodiversity; Participate as a volunteer in projects and actions dedicated to biodiversity (e.g. field work in nature reserves); Contribute to one or several monitoring projects (e.g. to count migratory birds).
Across the EU, 11% of respondents participate as a volunteer in projects and actions dedicated to biodiversity. This proportion is higher in Ireland (19%), Hungary (19%) and Luxembourg (17%), while a limited 3% of those in Sweden and 7% in Denmark and Bulgaria say they volunteer in this way. Respondents in Ireland are also the most likely across the EU to say they contribute to one or several monitoring projects (20%), followed by those in Belgium, the UK (both 17%) and Hungary (16%). At the other end of the scale, 4% of respondents in Sweden, Latvia and Estonia say the same.
The socio-demographic analysis shows women are more likely than men to say they regularly “buy eco-friendly or local products” (68% vs. 62%).

Respondents aged 25+ are the most likely to “regularly buy eco-friendly or local products” (65%-69% vs. 55%), or to “look for information and make lifestyle choices that reduce possible negative impacts on nature and biodiversity” (48%-51% vs. 43%) compared to those aged 15-24.

The longer a respondent remained in education, the more likely they are to “regularly buy eco-friendly or local products”, or to “look for information and make lifestyle choices that reduce possible negative impacts on nature and biodiversity”. For example, 56% of those with the lowest education levels “regularly buy eco-friendly or local products”, compared to 64% who completed education aged 16-19, and 74% of those with the highest education levels.

Respondents who have heard of biodiversity are more likely than those who have not to say they “respect nature protection rules” (94% vs. 89%), “regularly buy products that are eco-friendly or locally produced” (70% vs. 56%), “look for information and make lifestyle choices that reduce possible negative impacts on nature and biodiversity” (55% vs. 39%), or “participate as a volunteer in projects and actions dedicated to biodiversity” (13% vs. 8%).

In addition, respondents who feel informed about the loss of biodiversity are more likely than those who do not feel informed to “regularly buy products that are eco-friendly or locally produced” (75% vs. 59%), “look for information and make lifestyle choices that reduce possible negative impacts on nature and biodiversity” (66% vs. 40%), “participate as a volunteer in projects and actions dedicated to biodiversity” (17% vs. 8%), or “contribute to at least one monitoring project” (14% vs. 7%). The same pattern applies when comparing those who think they will be affected by biodiversity loss with those who say they will not be affected: those who think they will be affected are more likely to be taking each of these actions.

Unsurprisingly, there are also strong links between the different activities. Respondents who take at least one of these actions are more likely to take other actions as well. This relation is particularly strong for respondents who “participate as a volunteer in projects and actions dedicated to biodiversity” and those who “contribute to one or more monitoring studies”; these respondents are particularly likely to take several of the other actions as well.
<table>
<thead>
<tr>
<th>ID</th>
<th>% of 'Yes' answers</th>
<th>Respect nature protection rules</th>
<th>Regularly buy products that are eco-friendly or locally produced</th>
<th>Look for information and make lifestyle choices that reduce possible negative impacts on nature and biodiversity</th>
<th>Participate as a volunteer in projects and actions dedicated to biodiversity</th>
<th>Contribute to one or several monitoring projects</th>
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</thead>
<tbody>
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<td>49%</td>
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<td>74%</td>
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<td>Heard of the term 'biodiversity'</td>
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<td>Total 'Yes'</td>
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<td>Total 'No'</td>
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<tr>
<td>Informed about loss of biodiversity</td>
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<tr>
<td>Total 'Informed'</td>
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<td>56%</td>
<td>17%</td>
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<tr>
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<td>79%</td>
<td>57%</td>
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<td>52%</td>
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<td>10%</td>
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</tr>
<tr>
<td>Buy eco-friendly or locally produced products</td>
<td>96%</td>
<td>100%</td>
<td>91%</td>
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<td>Make lifestyle choices that reduce negative impacts</td>
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<td>82%</td>
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<td>Participate as a volunteer in projects</td>
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<td>Contribute to monitoring projects</td>
<td>92%</td>
<td>85%</td>
<td>81%</td>
<td>56%</td>
<td>100%</td>
<td></td>
</tr>
</tbody>
</table>
- Just over half of all Europeans avoid using pesticides and chemicals in their gardens or on their balconies –

Respondents were asked about a range of activities carried out in gardens or on balconies\(^{19}\). More than half (52%) mention they avoid using pesticides or chemicals in these areas – the most common activity by a considerable margin. At least one quarter of respondents leave space for wild animals and plants, or select plants that provide food for birds and insects (both 28%), while 26% avoid introducing plants that may become invasive. More than one in ten respondents with a garden or balcony do not do any of these things (16%), while 18% say they do not have a garden or balcony at home.

\(^{19}\) Q15: Do you personally do the following in your garden or on your balcony? Leave space for wild animals and plants, Avoid using pesticides and chemicals; Select plants that provide food for birds and pollinating insects; Avoid introducing new plants that may become invasive; You have a garden or balcony but you don’t do any of these things; You have no garden or balcony at home; Don’t know.
Avoiding using pesticides and chemicals is the most mentioned activity in each Member State. Respondents in Slovenia are the most likely to say they do this (69%), followed by those in Sweden (68%), the Netherlands and Finland (both 66%). At the other end of the scale, 33% in Spain and 35% in Poland and Portugal say they avoid using these products in their garden or on their balcony.

Respondents in Finland are the most likely in the EU to say they leave space for wild animals and plants (48%). Additionally, at least four in ten in the UK (45%), Luxembourg (44%), Ireland and the Netherlands (both 42%) say the same. This compares to just 8% in Greece and Bulgaria, and 9% in Portugal.

Selecting plants that provide food for birds and insects is most likely to be done by respondents in the UK (44%), Luxembourg (43%), the Netherlands, Germany and Belgium (all 42%), and least likely to be done by those in Portugal (7%), Greece (8%) and Spain (9%). Respondents in Finland are much more likely than average to say they avoid introducing new plants that might become invasive (51%), followed by 41% in Luxembourg and 37% in Belgium. At the other end of the scale, 11% in Portugal and 13% in the Netherlands and Cyprus say the same.

Respondents in Bulgaria (28%), Poland (27%), Italy and Portugal (both 23%) are the most likely to say that they have a garden or balcony, but that they don't do any of these things. Respondents in Austria (8%) and Germany (9%) are the least likely to say this. Finally, 44% of respondents in Spain, 33% in Portugal and 25% in Estonia say they do not have a garden or balcony, compared to 5% in the Netherlands and 7% in Ireland.
### QB15. Do you personally do the following in your garden or on your balcony? (MULTIPLE ANSWERS POSSIBLE)

<table>
<thead>
<tr>
<th>Variations</th>
<th>Avoid using pesticides and chemicals</th>
<th>Leave space for wild animals and plants</th>
<th>Select plants that provide food for birds and pollinating insects</th>
<th>Avoid introducing new plants that may become invasive</th>
<th>You have a garden or balcony but you don't do any of these things</th>
<th>You have no garden or balcony at home</th>
<th>Don't know</th>
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</thead>
<tbody>
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<td><strong>EU28</strong></td>
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<td>20%</td>
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<td>16%</td>
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</tr>
<tr>
<td><strong>BE</strong></td>
<td>58%</td>
<td>33%</td>
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<tr>
<td><strong>BG</strong></td>
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<td>8%</td>
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<td>14%</td>
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<td>34%</td>
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<tr>
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<td><strong>IT</strong></td>
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<td>32%</td>
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<td>9%</td>
<td>5%</td>
</tr>
</tbody>
</table>

**Highest percentage per country**

- **BE**
- **FI**
- **PL**

**Lowest percentage per country**

- **FR**
- **IT**
- **LU**

**Highest percentage per item**

- **Avoid using pesticides and chemicals**
- **Leave space for wild animals and plants**
- **Select plants that provide food for birds and pollinating insects**
- **Avoid introducing new plants that may become invasive**
- **You have a garden or balcony but you don't do any of these things**
- **You have no garden or balcony at home**
- **Don't know**
There are a number of socio-demographic differences in the activities undertaken in the garden or on a balcony. Women are slightly more likely than men to say they “avoid using pesticides and chemicals” (55% vs. 50%), or that they “select plants that provide food for birds and pollinating insects” (30% vs. 25%).

Respondents aged 40+ are the most likely to say they “leave spaces for wild animals and plants” (30%-31% vs. 22%-24% of younger age groups). The older the respondent, the more likely they are to say they “avoid using pesticides and chemicals”, “select plants that provide food for birds and pollinating insects”, or “avoid introducing new plants that may become invasive”. For example 16% of those aged 15-24 say they “select plants that provide food for birds and insects”, compared to 21% of those aged 25-39, 31% of 40-54 year olds, and 34% of those aged 55+.

The longer a respondent remained in education, the more likely they are to “leave space for wild animals and plants”. 24% of those with the lowest education levels do this, compared to 33% of those with the highest levels. Respondents who completed their education aged 16 years or older are the most likely to say they “avoid using pesticides and chemicals” (54%-57% vs. 48%), “select plants that provide food for birds and pollinating insects” (30%-31% vs. 25%), or “avoid introducing new plants that may become invasive” (28%-31% vs. 22%). Those with the lowest education levels are the most likely to say they “have no garden or balcony” (22% vs. 16%).

The more urbanised the respondent, the less likely they are to undertake any of these activities. For example, 59% of those in rural villages “avoid using pesticides and chemicals”, compared to 53% in small or mid-sized towns, and 44% in large towns. This pattern is the same for the other three activities. Also, unsurprisingly, the more urbanised the respondent, the less likely they are to “have a garden or balcony”: 26% in large towns say this, compared to 18% in small or mid-sized towns and 11% in rural villages.

Respondents who have heard of biodiversity are more likely than those who have not to say they “leave space for wild animals and plants” (30% vs. 24%), “avoid using pesticides and chemicals” (56% vs. 48%) or “avoid introducing new plants that may become invasive” (30% vs. 21%). Respondents who feel informed about biodiversity loss are more likely than those who do not feel informed to undertake each of these activities in their garden or on their balconies. They are also less likely to say they “have no garden or balcony” (14% vs. 20%), or that they “don’t do any of these activities” (11% vs. 18%).

Respondents who consider they make a personal effort to protect biodiversity are more likely than those who do not to undertake each of these activities. For example, 60% “avoid using pesticides and chemicals”, compared to 37% who do not take personal actions. Finally, respondents who think they will be personally affected by the degradation of nature are more likely to “leave space for wild plants and animals” (31% vs. 25%) and to “avoid using pesticides and chemicals” (56% vs. 49%) compared to those who think they will not be affected.
Q815 Do you personally do the following in your garden or on your balcony? (MULTIPLE ANSWERS POSSIBLE)

<table>
<thead>
<tr>
<th>Avoid using pesticides and chemicals</th>
<th>Leave space for wild animals and plants</th>
<th>Select plants that provide food for birds and pollinating insects</th>
<th>Avoid introducing new plants that may become invasive</th>
<th>You have a garden or balcony but you don’t do any of these things</th>
<th>You have no garden or balcony at home</th>
<th>Don’t know</th>
</tr>
</thead>
<tbody>
<tr>
<td>EU28</td>
<td></td>
<td></td>
<td>52%</td>
<td>28%</td>
<td>28%</td>
<td>26%</td>
</tr>
<tr>
<td><strong>Gender</strong></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Man</td>
<td>50%</td>
<td>28%</td>
<td>28%</td>
<td>26%</td>
<td>16%</td>
<td>20%</td>
</tr>
<tr>
<td>Woman</td>
<td>55%</td>
<td>28%</td>
<td>30%</td>
<td>27%</td>
<td>15%</td>
<td>16%</td>
</tr>
<tr>
<td><strong>Age</strong></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>15-24</td>
<td>39%</td>
<td>22%</td>
<td>16%</td>
<td>15%</td>
<td>21%</td>
<td>24%</td>
</tr>
<tr>
<td>25-39</td>
<td>46%</td>
<td>24%</td>
<td>21%</td>
<td>22%</td>
<td>17%</td>
<td>23%</td>
</tr>
<tr>
<td>40-54</td>
<td>57%</td>
<td>31%</td>
<td>31%</td>
<td>30%</td>
<td>13%</td>
<td>15%</td>
</tr>
<tr>
<td>55+</td>
<td>58%</td>
<td>30%</td>
<td>34%</td>
<td>31%</td>
<td>14%</td>
<td>14%</td>
</tr>
<tr>
<td><strong>Education (End Of)</strong></td>
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<tr>
<td>15-19</td>
<td>48%</td>
<td>24%</td>
<td>25%</td>
<td>22%</td>
<td>17%</td>
<td>22%</td>
</tr>
<tr>
<td>20-29</td>
<td>54%</td>
<td>28%</td>
<td>30%</td>
<td>28%</td>
<td>15%</td>
<td>16%</td>
</tr>
<tr>
<td>30-44</td>
<td>57%</td>
<td>33%</td>
<td>31%</td>
<td>31%</td>
<td>13%</td>
<td>16%</td>
</tr>
<tr>
<td>45+</td>
<td>42%</td>
<td>23%</td>
<td>17%</td>
<td>17%</td>
<td>20%</td>
<td>22%</td>
</tr>
<tr>
<td><strong>Subjective urbanisation</strong></td>
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<tr>
<td>Rural village</td>
<td>59%</td>
<td>35%</td>
<td>34%</td>
<td>31%</td>
<td>14%</td>
<td>11%</td>
</tr>
<tr>
<td>Small mid-size town</td>
<td>53%</td>
<td>27%</td>
<td>26%</td>
<td>27%</td>
<td>15%</td>
<td>16%</td>
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<tr>
<td>Large town</td>
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<td>20%</td>
<td>20%</td>
<td>18%</td>
<td>26%</td>
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<tr>
<td><strong>Heard of the term “biodiversity”</strong></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Total Yes</td>
<td>55%</td>
<td>31%</td>
<td>20%</td>
<td>33%</td>
<td>14%</td>
<td>14%</td>
</tr>
<tr>
<td>Total No</td>
<td>48%</td>
<td>24%</td>
<td>26%</td>
<td>26%</td>
<td>18%</td>
<td>19%</td>
</tr>
<tr>
<td><strong>Informed</strong></td>
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</tr>
<tr>
<td>Total Informed</td>
<td>60%</td>
<td>37%</td>
<td>36%</td>
<td>34%</td>
<td>11%</td>
<td>13%</td>
</tr>
<tr>
<td>Total Not Informed</td>
<td>49%</td>
<td>24%</td>
<td>23%</td>
<td>23%</td>
<td>18%</td>
<td>20%</td>
</tr>
<tr>
<td><strong>Degradation of nature will affect you</strong></td>
<td></td>
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<tr>
<td>Total Yes</td>
<td>56%</td>
<td>31%</td>
<td>30%</td>
<td>29%</td>
<td>14%</td>
<td>17%</td>
</tr>
<tr>
<td>Total No</td>
<td>49%</td>
<td>25%</td>
<td>26%</td>
<td>24%</td>
<td>17%</td>
<td>16%</td>
</tr>
<tr>
<td><strong>Makes an effort to protect biodiversity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Yes</td>
<td>60%</td>
<td>35%</td>
<td>36%</td>
<td>32%</td>
<td>11%</td>
<td>15%</td>
</tr>
<tr>
<td>Total No</td>
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<td>15%</td>
<td>15%</td>
<td>15%</td>
<td>25%</td>
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IV. FOCUS ON NATURE PROTECTION AREAS

This section of the report looks at Europeans’ awareness of the Natura 2000 network, as well as how important nature protection areas are for protecting biodiversity, enhancing the quality of life and stimulating economic opportunities. Europeans’ attitudes to economic development projects in areas of protected nature are also discussed.

4.1. Awareness of the Natura 2000 network

Most Europeans have not heard of the Natura 2000 network –

When asked if they had heard of the Natura 2000 network, just 26% of respondents answer positively. More specifically, 10% mention they have heard of it and also know what it is, while 16% have heard of it but don’t know what it is. The majority (73%) have never heard of the Natura 2000 network.

Awareness of the Natura 2000 network varies widely across Member States. There are only three Member States where a majority have heard of the Natura 2000 network: Bulgaria (75%), Finland (74%) and Slovenia (58%). In sharp contrast, just 4% in the UK and 15% in Denmark and Germany mention having heard of it.
Although the recognition of the network's name is highest in Bulgaria, Finland and Sweden, only a minority of respondents in each of these countries say they have not only heard of it but also know what this network is: Bulgaria (40%), Finland (36%) and Slovenia (29%). In contrast, just 2% of respondents in the UK and 5% in Latvia, Lithuania, Ireland, Germany and Denmark have heard of Natura 2000 and know what it is.

Several differences can be observed when looking at socio-demographic variables. Specifically, men are slightly more likely to have heard of Natura 2000 than women (29% vs. 23%). The youngest respondents are the least likely to have heard of this network, particularly when compared to those aged 40-54 (19% vs. 30%). There are no differences based on age or gender in the proportion of those who mention knowing what Natura 2000 is.

The longer a respondent remained in education, the more likely they are to have heard of Natura 2000: 14% of those with the lowest education levels had heard of it, compared to 26% of those who completed education aged 16-19, and 33% of those who completed aged 20+. The same pattern applies for the subset of respondents who have heard of Natura 2000 and know what it is.

Managers, self-employed respondents and other white collar workers are more likely than other occupation groups to have heard of Natura 2000 (32%-36% vs. 17%-23%).

Respondents who have heard the term "biodiversity" are more likely to have at least heard of Natura 2000 (35% vs. 11%), and also to know what it is (13% vs. 3%), compared to those who have not heard the term. Similarly, those who feel informed about biodiversity loss are also more likely to have heard about Natura 2000 (39% vs. 19%) and to know what it is (18% vs. 5%), compared to those who do not feel informed.
Finally, respondents who are making an effort to protect biodiversity are more likely to have heard of Natura 2000 than those who are not (30% vs. 17%), and they are also more likely to know what it is (12% vs. 5%).

<table>
<thead>
<tr>
<th>QB10 Have you heard of the Natura 2000 network?</th>
</tr>
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<tbody>
<tr>
<td>You have heard of it and you know what it is</td>
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<tr>
<td>------------------------------------------------</td>
</tr>
<tr>
<td>EU28 10%</td>
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</table>

<table>
<thead>
<tr>
<th>Gender</th>
</tr>
</thead>
<tbody>
<tr>
<td>Man 11%</td>
</tr>
<tr>
<td>Woman 8%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Age</th>
</tr>
</thead>
<tbody>
<tr>
<td>15-24 8%</td>
</tr>
<tr>
<td>25-39 11%</td>
</tr>
<tr>
<td>40-54 11%</td>
</tr>
<tr>
<td>55+ 8%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Education (End of)</th>
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</thead>
<tbody>
<tr>
<td>15-</td>
</tr>
<tr>
<td>16-19</td>
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<tr>
<td>20+</td>
</tr>
<tr>
<td>Still studying</td>
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<table>
<thead>
<tr>
<th>Socio-professional category</th>
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</thead>
<tbody>
<tr>
<td>Self-employed</td>
</tr>
<tr>
<td>Managers</td>
</tr>
<tr>
<td>Other white collars</td>
</tr>
<tr>
<td>Manual workers</td>
</tr>
<tr>
<td>House persons</td>
</tr>
<tr>
<td>Unemployed</td>
</tr>
<tr>
<td>Retired</td>
</tr>
<tr>
<td>Students</td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>He ard of the term 'biodiversity'</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total 'Yes'</td>
</tr>
<tr>
<td>Total 'No'</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Informed about loss of biodiversity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total 'Informed'</td>
</tr>
<tr>
<td>Total 'Not informed'</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Makes an effort to protect biodiversity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total 'Yes'</td>
</tr>
<tr>
<td>Total 'No'</td>
</tr>
</tbody>
</table>
4.2. Importance of Natura 2000 protected areas

- A large majority of Europeans think nature protection areas are important for biodiversity, as well as for socio-economic reasons –

Respondents were asked for their opinion about the importance of protection areas such as Natura 2000 for several aspects\textsuperscript{20}. Once again, there is a high level of general agreement that such protection areas are important for all aspects evaluated; the main differences can be observed in the proportions who consider them to be ‘very important’.

At least two thirds of respondents consider that nature protection areas such as Natura 2000 are very important for “protecting endangered animals and plants” (69%), “safeguarding nature’s role in providing food and clean air and water” (67%) and “preventing the destruction of valuable nature areas on land and at sea” (66%).

At least half say nature protection areas are very important for “promoting nature-friendly land use” (56%), and in “increasing the quality of life of local people” (53%). More than four in ten say these areas are very important for “stimulating local socio-economic development” (43%).

\textbf{QB11: Natura 2000 is a network of more than 27,000 nature protection areas all over the EU. How important do you think such nature protection areas are for the following?}

- Protecting endangered animals and plants
- Safeguarding nature’s role in providing food and clean air and water
- Preventing the destruction of valuable nature areas on land and at sea
- Promoting nature-friendly land use
- Increasing the quality of life of local people
- Stimulating local socio-economic development (e.g. via eco-tourism and nature-related leisure activities)

\begin{figure}
\centering
\includegraphics[width=\textwidth]{chart.png}
\caption{Importance of Natura 2000 protected areas}
\end{figure}

\textsuperscript{20} Q11: Natura 2000 is a network of more than 27,000 nature protection areas all over the EU. How important do you think such nature protection areas are for the following? Protecting endangered animals and plants; Preventing the destruction of valuable nature areas on land and at sea; Promoting nature-friendly land-use; Stimulating local socio-economic development (e.g. via eco-tourism and nature-related leisure activities); Safeguarding nature’s role in providing food and clean air and water; Increasing the quality of life of local people. Very important; Somewhat important; Not very important; Not at all important; Don’t know.
In 20 Member States, **protecting endangered animals and plants** is the most likely role to be considered as very important, and overall a majority of respondents in each country say this role is very important. Almost all respondents in Cyprus say this (95%), as do 82% in Bulgaria and 80% in Lithuania. This compares to 53% of those in Poland and 60% in Italy and Croatia.

In all but one Member State, a majority of respondents say that **safeguarding nature’s role in providing food and clean air and water** is a very important role of nature protection areas. At least three quarters of respondents in Cyprus (91%), Bulgaria (79%), Lithuania (78%) and Spain (75%) say this. Poland is the exception, with nevertheless 49% considering this role to be very important. Safeguarding nature’s role in providing food and clean air and water is the role most frequently mentioned as very important by respondents in Germany (74%), Ireland (71%), Slovenia (68%), Latvia (67%), France (66%), Hungary (65%) and Estonia (62%).

**Preventing the destruction of valuable nature areas on land and at sea** is the role most frequently mentioned as very important by respondents in Sweden (78%), the Netherlands (74%), Finland (71%) and Italy (61%). It is also widely considered as very important by those in Cyprus (91%), Bulgaria and Spain (both 76%). Respondents in Poland (49%), Estonia (53%) and Croatia (58%) are the least likely to say this is very important.

The majority of respondents in 20 Member States say nature protection areas are very important for **promoting nature-friendly land-use**. At least seven out of ten respondents in Cyprus (88%), Malta (75%), Bulgaria, Spain (both 73%) say this, compared to 37% in Denmark, 42% in Poland and 44% in Austria. Respondents in Cyprus are also the most likely to say **increasing the quality of life of local people** is a very important role for nature protection areas (88%), followed by those in Bulgaria (72%), Greece (70%), Spain and Lithuania (both 69%). At the other end of the scale, 39% of respondents in Poland, 41% in Belgium and 43% in Denmark say the same.

Finally, respondents in Cyprus are the most likely to say that a very important role for nature protection areas is **stimulating local socio-economic development** (78%), followed by those in Bulgaria (61%), Spain (60%) and Malta (60%). In contrast, 23% of those in Denmark and 24% in the Netherlands say the same.
<table>
<thead>
<tr>
<th>Protecting endangered animals and plants</th>
<th>Safeguarding nature’s role in providing food and clean air and water</th>
<th>Preventing the destruction of valuable nature areas on land and at sea</th>
<th>Promoting nature-friendly land-use</th>
<th>Increasing the quality of life of local people</th>
<th>Stimulating local socio-economic development (e.g. via eco-tourism and nature-related leisure activities)</th>
</tr>
</thead>
<tbody>
<tr>
<td>EU28 85%</td>
<td>67%</td>
<td>68%</td>
<td>56%</td>
<td>53%</td>
<td>43%</td>
</tr>
<tr>
<td>BE 61%</td>
<td>57%</td>
<td>59%</td>
<td>47%</td>
<td>41%</td>
<td>33%</td>
</tr>
<tr>
<td>BG 82%</td>
<td>79%</td>
<td>70%</td>
<td>73%</td>
<td>72%</td>
<td>61%</td>
</tr>
<tr>
<td>CZ 73%</td>
<td>64%</td>
<td>63%</td>
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<tr>
<td>DK 67%</td>
<td>64%</td>
<td>60%</td>
<td>37%</td>
<td>43%</td>
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<tr>
<td>DE 74%</td>
<td>74%</td>
<td>73%</td>
<td>55%</td>
<td>45%</td>
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</tr>
<tr>
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<td>53%</td>
<td>45%</td>
<td>44%</td>
<td>32%</td>
</tr>
<tr>
<td>IE 70%</td>
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<tr>
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<tr>
<td>FI 70%</td>
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<td>34%</td>
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<td>59%</td>
<td>78%</td>
<td>55%</td>
<td>49%</td>
<td>36%</td>
</tr>
<tr>
<td>UK 72%</td>
<td>71%</td>
<td>69%</td>
<td>61%</td>
<td>62%</td>
<td>47%</td>
</tr>
</tbody>
</table>
The **socio-demographic analysis** shows that women are slightly more likely than men to say nature protection areas are very important for “protecting endangered animals and plants” (71% vs. 66%) and for “increasing the quality of life of local people” (56% vs. 50%).

The older the respondent, the more likely they are to say nature protection areas are very important for “increasing the quality of life of local people”: 47% of 15-24 year olds say this, compared to 57% of those aged 55+. In addition, those with the lowest education levels are the most likely to say “increasing the quality of life of local people” is a very important role of nature protection areas (59% vs. 52%-54%).

Respondents who have heard the term biodiversity are more likely than those who have not to say nature protection areas are very important for “preventing the destruction of valuable nature areas on land and at sea” (69% vs. 63%). Respondents who feel informed about biodiversity loss are more likely than those who do not feel informed to say nature protection areas are very important for “protecting endangered animals and plants” (73% vs. 67%), “preventing the destruction of valuable nature areas on land and at sea” (71% vs. 64%), “promoting nature-friendly land-use” (61% vs. 54%), and “stimulating local socio-economic development” (47% vs. 40%).

Those who think that the degradation of nature will affect them personally are more likely than those who think they will not be affected to say nature protection areas are very important for “protecting endangered animals and plants” (74% vs. 62%), “preventing the destruction of valuable nature areas on land and at sea” (72% vs. 59%), “promoting nature-friendly land use” (62% vs. 49%), “increasing the quality of life of local people” (57% vs. 48%) and for “stimulating local socio-economic development” (48% vs. 35%). The same pattern applies when comparing those who make a personal effort to protect biodiversity with those who do not.
Q811. Natura 2000 is a network of more than 27,000 nature protection areas all over the EU. How important do you think such nature protection areas are for the following?

<table>
<thead>
<tr>
<th>Protecting endangered animals and plants</th>
<th>Safeguarding nature’s role in providing food and clean air and water</th>
<th>Preventing the destruction of valuable nature areas on land and at sea</th>
<th>Promoting nature-friendly land-use</th>
<th>Increasing the quality of life of local people</th>
<th>Stimulating local socio-economic development</th>
</tr>
</thead>
<tbody>
<tr>
<td>EU28 69%</td>
<td>67%</td>
<td>66%</td>
<td>56%</td>
<td>53%</td>
<td>43%</td>
</tr>
<tr>
<td>Gender</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Man 58%</td>
<td>64%</td>
<td>65%</td>
<td>54%</td>
<td>50%</td>
<td>41%</td>
</tr>
<tr>
<td>Woman 71%</td>
<td>69%</td>
<td>68%</td>
<td>56%</td>
<td>56%</td>
<td>44%</td>
</tr>
<tr>
<td>Age</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15-24 69%</td>
<td>65%</td>
<td>64%</td>
<td>51%</td>
<td>47%</td>
<td>37%</td>
</tr>
<tr>
<td>25-39 68%</td>
<td>64%</td>
<td>65%</td>
<td>56%</td>
<td>50%</td>
<td>41%</td>
</tr>
<tr>
<td>40-54 69%</td>
<td>67%</td>
<td>68%</td>
<td>57%</td>
<td>53%</td>
<td>45%</td>
</tr>
<tr>
<td>55+ 69%</td>
<td>68%</td>
<td>67%</td>
<td>58%</td>
<td>57%</td>
<td>44%</td>
</tr>
<tr>
<td>Education</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15- 69%</td>
<td>67%</td>
<td>65%</td>
<td>60%</td>
<td>56%</td>
<td>48%</td>
</tr>
<tr>
<td>16-19 68%</td>
<td>67%</td>
<td>66%</td>
<td>57%</td>
<td>54%</td>
<td>43%</td>
</tr>
<tr>
<td>20+ 70%</td>
<td>67%</td>
<td>69%</td>
<td>56%</td>
<td>52%</td>
<td>42%</td>
</tr>
<tr>
<td>Still studying 72%</td>
<td>66%</td>
<td>68%</td>
<td>50%</td>
<td>47%</td>
<td>38%</td>
</tr>
<tr>
<td>Heard of the term ‘biodiversity’</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total ‘Yes’ 70%</td>
<td>67%</td>
<td>69%</td>
<td>58%</td>
<td>53%</td>
<td>44%</td>
</tr>
<tr>
<td>Total ‘No’ 56%</td>
<td>65%</td>
<td>63%</td>
<td>54%</td>
<td>53%</td>
<td>41%</td>
</tr>
<tr>
<td>Informed about loss of biodiversity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total ‘Informed’ 73%</td>
<td>70%</td>
<td>71%</td>
<td>61%</td>
<td>55%</td>
<td>47%</td>
</tr>
<tr>
<td>Total ‘Not Informed’ 57%</td>
<td>65%</td>
<td>64%</td>
<td>54%</td>
<td>52%</td>
<td>40%</td>
</tr>
<tr>
<td>Degradation of nature will affect you</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total ‘Yes’ 74%</td>
<td>72%</td>
<td>72%</td>
<td>62%</td>
<td>57%</td>
<td>48%</td>
</tr>
<tr>
<td>Total ‘No’ 62%</td>
<td>60%</td>
<td>59%</td>
<td>48%</td>
<td>48%</td>
<td>35%</td>
</tr>
<tr>
<td>Makes an effort to protect biodiversity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total ‘Yes’ 74%</td>
<td>72%</td>
<td>72%</td>
<td>62%</td>
<td>56%</td>
<td>49%</td>
</tr>
<tr>
<td>Total ‘No’ 59%</td>
<td>57%</td>
<td>58%</td>
<td>46%</td>
<td>46%</td>
<td>34%</td>
</tr>
</tbody>
</table>
4.3. Development activities and protected areas

- Most Europeans are unwilling to trade damage or destruction to nature in protection areas for economic development –

Respondents were asked for their opinion about economic development that results in damage or destruction to nature in protected areas. Most are unwilling to accept such consequences on nature in exchange for economic development: almost half consider that these kinds of developments “should be prohibited, because these are our most important nature areas” (46%). A further 41% consider this “acceptable only for projects of major public interest and if the damage is fully compensated for”. Just 7% consider this kind of economic development should take precedence over nature in protected areas.

In nine Member States, the majority of respondents say economic development in these areas should be prohibited, and this is particularly the case for those in Italy (62%), Portugal (61%), Cyprus and Greece (both 59%). At the other end of the scale, 25% of those in the Netherlands and 30% in Denmark and Poland say the same.

Respondents in the Netherlands are the most likely to say that this kind of development is only acceptable for projects of major public interest, and if the damage is fully compensated (70%); additionally, 61% in Denmark, 59% in Sweden and 57% in Latvia also share this view.

---

Q12: Sometimes economic development results in damage or destruction of nature in protected areas such as Natura 2000 sites. Which of the following statements comes closest to your opinion? This is acceptable because economic development takes precedence; This should be prohibited because these are our most important nature areas; This is only acceptable for projects of major public interest and if the damage is fully compensated for (e.g. through restoration or mitigation measures); Don't know.
Romania (15%), Malta, Ireland (both 11%), Hungary and Croatia (both 10%) are the only Member States where at least one in ten say that this kind of development is acceptable because economic development takes precedence.

The socio-demographic analysis reveals no notable differences by age group, and the only gender-based difference is that men are slightly more likely than women to say that this kind of development is “only acceptable for projects of major public interest, and if the damage is fully compensated” (44% vs. 39%).

Respondents who completed education before the age of 20 are the most likely to say that this kind of economic development “should be prohibited” (48%-50% vs. 42%). Furthermore, the higher a respondents education level, the more likely they are to say this kind of development is “only acceptable for projects of major public interest, and if the damage is fully compensated”. Almost one third with the lowest education levels say this (32%) compared to 40% who completed education aged 16-19, and 48% who completed aged 20+.

Respondents who feel informed about biodiversity loss are slightly more likely to say this development is “only acceptable for projects of major public interest, and if the damage is fully compensated”, compared to those who do not feel informed (45% vs. 40%). Respondents who think the degradation of nature will affect them personally are more likely than those who think it will not to say this kind of development “should be prohibited” (50% vs. 41%), and less likely to say it is “acceptable for projects of major public interest, and if the damage is fully compensated” (40% vs. 45%).

Respondents who are making a personal effort to protect biodiversity loss are more likely than those who are not to say development that results in damage or destruction in nature protection areas “should be prohibited” (50% vs. 40%). Similarly, those who have heard of Natura 2000 are more likely to say this kind of development “should be prohibited” (50% vs. 45%).
QB12 Sometimes economic development results in damage or destruction of nature in protected areas such as Natura 2000 sites. Which of the following statements comes closest to your opinion?

<table>
<thead>
<tr>
<th>Options</th>
<th>EU28</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>This should be prohibited because these are our most important nature areas</td>
<td>40%</td>
<td>41%</td>
<td>7%</td>
<td>6%</td>
</tr>
<tr>
<td>This is only acceptable for projects of major public interest and if the damage is fully compensated for</td>
<td>44%</td>
<td>39%</td>
<td>6%</td>
<td>7%</td>
</tr>
<tr>
<td>This is acceptable because economic development takes precedence</td>
<td>43%</td>
<td>49%</td>
<td>6%</td>
<td>4%</td>
</tr>
<tr>
<td>Don’t know</td>
<td>44%</td>
<td>43%</td>
<td>7%</td>
<td>6%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Gender</th>
<th>Man</th>
<th>Woman</th>
</tr>
</thead>
<tbody>
<tr>
<td>44%</td>
<td>44%</td>
<td>43%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Education (End of)</th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>15-</td>
<td>50%</td>
<td>32%</td>
<td>8%</td>
<td>10%</td>
</tr>
<tr>
<td>16-19</td>
<td>43%</td>
<td>40%</td>
<td>7%</td>
<td>5%</td>
</tr>
<tr>
<td>20+</td>
<td>42%</td>
<td>49%</td>
<td>6%</td>
<td>4%</td>
</tr>
<tr>
<td>Still studying</td>
<td>44%</td>
<td>43%</td>
<td>7%</td>
<td>6%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Informed about loss of biodiversity</th>
<th>Total 'informed'</th>
<th>Total 'not informed'</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>45%</td>
<td>45%</td>
</tr>
<tr>
<td></td>
<td>46%</td>
<td>40%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Degradation of nature will affect you</th>
<th>Total 'Yes'</th>
<th>Total 'No'</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>50%</td>
<td>40%</td>
</tr>
<tr>
<td></td>
<td>41%</td>
<td>45%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Makes an effort to protect biodiversity</th>
<th>Total 'Yes'</th>
<th>Total 'No'</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>50%</td>
<td>40%</td>
</tr>
<tr>
<td></td>
<td>40%</td>
<td>44%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Heard of Natura 2000</th>
<th>Total 'Yes'</th>
<th>Total 'No'</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>50%</td>
<td>41%</td>
</tr>
<tr>
<td></td>
<td>45%</td>
<td>42%</td>
</tr>
</tbody>
</table>
V. KNOWLEDGE OF BIODIVERSITY AND BIODIVERSITY LOSS

This section of the report explores Europeans’ familiarity with the term “biodiversity”, as well as how informed they feel about the loss of biodiversity. These questions were asked at the beginning of the survey, which also served to set up the scene and to ensure that respondents understand the subject of the questionnaire.

5.1. Familiarity with the term “biodiversity”

– The majority have heard of the term “biodiversity”, but less than one third know what it means –

Overall, 60% of respondents have heard of the term biodiversity\footnote{Q1: Have you ever heard of the term “biodiversity”? You have heard of it and you know what it means; You have heard of it but you do not know what it means; You have never heard of it; Don’t know.}. Three in ten (30%) say they have heard of the term and know what it means, while 30% have heard of it but do not know what it means. Almost four in ten (39%) have not heard of the term biodiversity.

At least three quarters of respondents in Sweden (93%), France (88%), Bulgaria (87%), Luxembourg, the Netherlands (both 78%) and Belgium (77%) have heard of the term biodiversity. Sweden and Bulgaria are the only Member States where at least half of all respondents say they have both heard of the term biodiversity and know what it means (60% and 58% respectively).
Additionally, a higher than average proportion of respondents in Luxembourg (48%), Croatia (44%), Portugal and France (both 43%) also know what the term means. At the other end of the scale, a limited proportion of those in Slovakia (15%) and in Latvia, Germany and Poland (all 17%) say they have heard of biodiversity and know what it means.

There are six Member States where a majority have not heard of biodiversity: Germany (65%), Poland (59%), Slovakia (57%), the Czech Republic (55%), Austria (52%) and Romania (51%).

23 In the previous surveys, the term “biodiversity” had been translated in German as “Artenvielfalt” (a commonly used term which literally translates as “species diversity”). The awareness and knowledge results were exceptionally high in Austria and Germany. The translation was modified to “Biodiversität” in this survey, a term which better represents the specificities of the “biodiversity” concept but which is much less commonly used outside expert circles. Such a change is likely to have had an impact on the lower recognition results in Austria and Germany in the 2015 survey, and hence on the overall EU results. However, it is not possible to measure this impact with a sufficient degree of certainty.
Recognition of the term "biodiversity" in the EU Member States

Question: QB1. Have you ever heard of the term "biodiversity"?

Answers: You have heard of it and you know what it means.
The **socio-demographic analysis** shows that men are slightly more likely than women to say they have heard of the term "biodiversity" and they know what it means (33% vs. 27%). Younger respondents are more likely than those aged 55+ to have heard of biodiversity and to know what it means. Around one third of those aged 15-54 know what biodiversity means (33%-34%), compared to 24% of those aged 55+. Similarly, the oldest respondents are the most likely to say they have never heard the term (45% vs. 35%-38%).

Amongst occupation groups, managers are the most likely to have heard the term "biodiversity" and to know what it means (49%), particularly when compared to house persons (18%) and the retired (22%). In more general terms, managers (79%), the self-employed (68%) and other white collar workers (66%) are the most likely to have at least heard the term biodiversity.

The larger the town the respondent lives in, the more likely it is they have heard the term "biodiversity" and know what it means. One quarter of those living in rural areas say this (25%), compared to 31% of those in small or mid-sized towns, and 35% of those in large towns.

<table>
<thead>
<tr>
<th>Gender</th>
<th>You have heard of it and you know what it means</th>
<th>You have heard of it but you do not know what it means</th>
<th>You have never heard of it</th>
<th>Don't know</th>
<th>Total 'Heard of biodiversity'</th>
</tr>
</thead>
<tbody>
<tr>
<td>Man</td>
<td>33%</td>
<td>29%</td>
<td>37%</td>
<td>1%</td>
<td>62%</td>
</tr>
<tr>
<td>Woman</td>
<td>27%</td>
<td>30%</td>
<td>42%</td>
<td>1%</td>
<td>57%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Age</th>
<th>You have heard of it and you know what it means</th>
<th>You have heard of it but you do not know what it means</th>
<th>You have never heard of it</th>
<th>Don't know</th>
<th>Total 'Heard of biodiversity'</th>
</tr>
</thead>
<tbody>
<tr>
<td>15-24</td>
<td>24%</td>
<td>27%</td>
<td>38%</td>
<td>1%</td>
<td>51%</td>
</tr>
<tr>
<td>25-39</td>
<td>34%</td>
<td>29%</td>
<td>36%</td>
<td>1%</td>
<td>53%</td>
</tr>
<tr>
<td>40-54</td>
<td>33%</td>
<td>31%</td>
<td>35%</td>
<td>1%</td>
<td>54%</td>
</tr>
<tr>
<td>55+</td>
<td>24%</td>
<td>30%</td>
<td>45%</td>
<td>1%</td>
<td>54%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Socio-professional category</th>
<th>You have heard of it and you know what it means</th>
<th>You have heard of it but you do not know what it means</th>
<th>You have never heard of it</th>
<th>Don't know</th>
<th>Total 'Heard of biodiversity'</th>
</tr>
</thead>
<tbody>
<tr>
<td>Self-employed</td>
<td>39%</td>
<td>29%</td>
<td>31%</td>
<td>1%</td>
<td>68%</td>
</tr>
<tr>
<td>Managers</td>
<td>49%</td>
<td>30%</td>
<td>21%</td>
<td>0%</td>
<td>79%</td>
</tr>
<tr>
<td>Other white collars</td>
<td>24%</td>
<td>32%</td>
<td>33%</td>
<td>1%</td>
<td>66%</td>
</tr>
<tr>
<td>Manual workers</td>
<td>25%</td>
<td>32%</td>
<td>42%</td>
<td>1%</td>
<td>57%</td>
</tr>
<tr>
<td>House persons</td>
<td>18%</td>
<td>30%</td>
<td>52%</td>
<td>0%</td>
<td>48%</td>
</tr>
<tr>
<td>Unemployed</td>
<td>27%</td>
<td>25%</td>
<td>47%</td>
<td>1%</td>
<td>52%</td>
</tr>
<tr>
<td>Retired</td>
<td>22%</td>
<td>29%</td>
<td>48%</td>
<td>1%</td>
<td>51%</td>
</tr>
<tr>
<td>Students</td>
<td>40%</td>
<td>29%</td>
<td>30%</td>
<td>1%</td>
<td>69%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Subjective urbanisation</th>
<th>You have heard of it and you know what it means</th>
<th>You have heard of it but you do not know what it means</th>
<th>You have never heard of it</th>
<th>Don't know</th>
<th>Total 'Heard of biodiversity'</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rural village</td>
<td>25%</td>
<td>28%</td>
<td>46%</td>
<td>1%</td>
<td>53%</td>
</tr>
<tr>
<td>Small/mid size town</td>
<td>31%</td>
<td>32%</td>
<td>36%</td>
<td>1%</td>
<td>63%</td>
</tr>
<tr>
<td>Large town</td>
<td>35%</td>
<td>28%</td>
<td>37%</td>
<td>0%</td>
<td>63%</td>
</tr>
</tbody>
</table>
5.2. Level of information about biodiversity loss

Most Europeans do not feel informed about the loss of biodiversity

Before being asked how informed they feel about the loss of biodiversity, all respondents were presented with a definition of biodiversity. They were informed that “Biological diversity – or biodiversity – is the term given to the variety of life on Earth (like plants, animals, genes, but also ecosystems such as forests, oceans, etc.) of which we are an integral part. Biodiversity in Europe and in other parts of the world is being lost and degraded due to human activities”.

Having that information, when asked how informed they feel about the loss of biodiversity, two out of three respondents (66%) say they do not feel sufficiently informed – including 22% who say they are not informed at all. Conversely, a third (33%) feel informed, with 5% feeling very well informed and 28% saying they feel well informed.

There are only three Member States where a majority of respondents say they feel informed about the loss of biodiversity: Finland (64%), Sweden (53%) and Luxembourg (51%). Relatively high proportions of respondents who feel informed can also be observed in the Netherlands (49%), Croatia (48%) and Slovenia (46%). Slovakia (20%) and the Czech Republic (23%) have the smallest proportions of respondents who feel informed about the loss of biodiversity.

---

Q2: How informed do you feel about the loss of biodiversity? Very well-informed; Well-informed; Not well-informed; Not informed at all; Don’t know.
The socio-demographic analysis highlights that men are slightly more likely to say they feel informed about the loss of biodiversity compared to women (36% vs. 31%).

There are no notable differences based on age, but there is a trend based on education levels: the longer a respondent remained in education, the more likely they are to say they feel informed about the loss of biodiversity. Just over one in five (21%) of those with the lowest education levels say they feel informed, compared to 30% who finished education aged 16-19, and 44% of those who completed education aged 20+.

Managers (46%) and the self-employed (45%) are the most likely to say they feel informed, particularly compared to house persons (23%).

Unsurprisingly, respondents who have heard of the term "biodiversity" are more likely to say they feel informed about the loss of biodiversity, compared to those who have not heard of the term (45% vs. 17%).
**Q62 How informed do you feel about the loss of biodiversity?**

<table>
<thead>
<tr>
<th></th>
<th>Total 'informed'</th>
<th>Total 'Not informed'</th>
<th>Don't know</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>EU28</strong></td>
<td>33%</td>
<td>68%</td>
<td>1%</td>
</tr>
<tr>
<td><strong>Gender</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Man</td>
<td>36%</td>
<td>63%</td>
<td>1%</td>
</tr>
<tr>
<td>Woman</td>
<td>31%</td>
<td>68%</td>
<td>1%</td>
</tr>
<tr>
<td><strong>Education (End of)</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15-</td>
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<td>79%</td>
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**Heard of the term 'biodiversity'**

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TECHNICAL SPECIFICATIONS
Between the 30th of May and the 8th of June 2015, TNS opinion & social, a consortium created between TNS political & social, TNS UK and TNS opinion, carried out the wave 83.4 of the EUROBAROMETER survey, on request of the EUROPEAN COMMISSION, Directorate-General for Communication, “Strategy, Corporate Communication Actions and Eurobarometer” unit.

The Special Eurobarometer 436 is part of the wave 83.4 covers the population of the respective nationalities of the European Union Member States, resident in each of the Member States and aged 15 years and over.

The basic sample design applied in all states is a multi-stage, random (probability) one. In each country, a number of sampling points was drawn with probability proportional to population size (for a total coverage of the country) and to population density.

In order to do so, the sampling points were drawn systematically from each of the "administrative regional units", after stratification by individual unit and type of area. They thus represent the whole territory of the countries surveyed according to the EUROSTAT NUTS II (or equivalent) and according to the distribution of the resident population of the respective nationalities in terms of metropolitan, urban and rural areas. In each of the selected sampling points, a starting address was drawn, at random. Further addresses (every Nth address) were selected by standard "random route" procedures, from the initial address. In each household, the respondent was drawn, at random (following the "closest birthday rule"). All interviews were conducted face-to-face in people's homes and in the appropriate national language. As far as the data capture is concerned, CAPI (Computer Assisted Personal Interview) was used in those countries where this technique was available.

For each country a comparison between the sample and the universe was carried out. The Universe description was derived from Eurostat population data or from national statistics offices. For all countries surveyed, a national weighting procedure, using marginal and intercellular weighting, was carried out based on this Universe description. In all countries, gender, age, region and size of locality were introduced in the iteration procedure. For international weighting (i.e. EU averages), TNS Opinion & Social applies the official population figures as provided by EUROSTAT or national statistic offices. The total population figures for input in this post-weighting procedure are listed below.
Readers are reminded that survey results are estimations, the accuracy of which, everything being equal, rests upon the sample size and upon the observed percentage. With samples of about 1,000 interviews, the real percentages vary within the following confidence limits:

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* Great Britain and Northern Ireland
QUESTIONNAIRE
SPECIAL EUROBAROMETER 436

“Attitudes of Europeans towards biodiversity”

QB1 Have you ever heard of the term “biodiversity”? 

(READ OUT – ONE ANSWER ONLY) 

<table>
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<tr>
<th>Option</th>
<th>Code</th>
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</thead>
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<td>You have heard of it and you know what it means (M)</td>
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<tr>
<td>You have heard of it but you do not know what it means (M)</td>
<td>2</td>
</tr>
<tr>
<td>You have never heard of it (M)</td>
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<tr>
<td>DK</td>
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(READ OUT) Biological diversity – or biodiversity – is the term given to the variety of life on Earth (like plants, animals, genes, but also ecosystems such as forests, oceans, etc.) of which we are an integral part. Biodiversity in Europe and in other parts of the world is being lost and degraded due to human activities.

QB2 How informed do you feel about the loss of biodiversity? (M) 

(READ OUT – ONE ANSWER ONLY) 

<table>
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<tr>
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QB3: ROTATE ITEMS 1 TO 5 

In your opinion, how serious is each of the following issues? (M) 

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE) 

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<td>4</td>
<td>5</td>
</tr>
<tr>
<td>2 The decline and disappearance of animal and plant species (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>3 The loss of the benefits that we get from nature, such as crop pollination, soil fertility, prevention of floods and droughts, climate regulation, clean air and water (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>4 The disconnection from nature in urban areas and modern lifestyles (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>5 The negative economic impacts of biodiversity degradation, such as the loss of income from nature-oriented tourism or fisheries (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
</tbody>
</table>

FL379 Q1 TREND MODIFIED
FL379 Q2 TREND MODIFIED
FL379 Q3 TREND MODIFIED
**QB4: ROTATE ITEMS 1 TO 5**

I will read some statements about why it might be important to halt the loss of biodiversity. Please tell me how much you agree or disagree with them.

**SHOW SCREEN – READ OUT – ONE ANSWER PER LINE**

<table>
<thead>
<tr>
<th></th>
<th>Totally agree (M)</th>
<th>Tend to agree (M)</th>
<th>Tend to disagree (M)</th>
<th>Totally disagree (M)</th>
<th>DK</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>We have a responsibility to look after nature (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>2</td>
<td>Our health and well-being are based upon nature and biodiversity (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>3</td>
<td>Biodiversity is indispensable for the production of goods such as food, fuel and medicines</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>4</td>
<td>Biodiversity and healthy nature are important for our long-term economic development (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>5</td>
<td>Looking after nature is essential in tackling climate change (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
</tbody>
</table>

**FL379 Q4 TREND MODIFIED**

**QB5**

In your opinion, how serious is the decline and possible extinction of animal and plant species, natural habitats and ecosystems? (M)

**SHOW SCREEN – READ OUT – ONE ANSWER PER LINE**

<table>
<thead>
<tr>
<th></th>
<th>Very serious (M)</th>
<th>Fairly serious (M)</th>
<th>Not very serious (M)</th>
<th>Not at all serious (M)</th>
<th>DK</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Locally, in the area where you live (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>2</td>
<td>In (OUR COUNTRY) (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>3</td>
<td>In Europe</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>4</td>
<td>Globally, on the planet (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
</tbody>
</table>

**FL379 Q5 TREND MODIFIED**

**QB6**

Do you think that the degradation of nature and the decline and possible extinction of animal and plant species will affect you personally? (M)

**READ OUT – ONE ANSWER ONLY**

1. Yes, you are already affected by this (M)
2. Yes, this will have an effect on you, but not now, later on (M)
3. No, not on you personally but on the next generation (M)
4. No, this will have no effect (M)
5. DK
In your opinion, to what extent is biodiversity threatened by each of the following? (M)

<table>
<thead>
<tr>
<th></th>
<th>Very much</th>
<th>Quite a lot (M)</th>
<th>Not much (M)</th>
<th>Not at all</th>
<th>DK</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Intensive farming, intensive forestry and over-fishing (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>2</td>
<td>Pollution of air, soil and water (e.g. seas, rivers, lakes) (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>3</td>
<td>Man-made disasters (e.g. oil spills, industrial accidents)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>4</td>
<td>Plants and animals non-native to your region or country and introduced from elsewhere (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>5</td>
<td>Climate change</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>6</td>
<td>Conversion of natural areas to other land uses (e.g. expansion of urban areas) (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>7</td>
<td>Modification or fragmentation of natural areas by transport, water and energy infrastructure projects (e.g. dams, navigation channels, motorways) (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
</tbody>
</table>
**Q88: ROTATE ITEMS 1 TO 10**

Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should ... (M)  

*(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE)*

<table>
<thead>
<tr>
<th></th>
<th>Totally agree</th>
<th>Tend to agree</th>
<th>Tend to disagree</th>
<th>Totally disagree</th>
<th>DK</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Expand the areas where nature is protected in Europe (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>2</td>
<td>Strengthen existing nature and biodiversity conservation rules (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>3</td>
<td>Better implement existing nature and biodiversity conservation rules (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>4</td>
<td>Allocate more financial resources to nature protection in Europe</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>5</td>
<td>Make sure that subsidies to agriculture and fisheries do not harm biodiversity (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>6</td>
<td>Create innovative forms of financing for nature conservation (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>7</td>
<td>Promote research on the impact of biodiversity loss</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>8</td>
<td>Better inform citizens about the importance of biodiversity</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>9</td>
<td>Ensure that biodiversity concerns are taken into account when planning new infrastructure investments (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>10</td>
<td>Restore nature and biodiversity to compensate for damage caused by human activities or infrastructure outside protected areas (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
</tbody>
</table>

*FL379 Q8 TREND MODIFIED*
In your opinion, what should the EU do to ensure that the products it imports come from sustainable sources? (SHOW SCREEN – READ OUT – MAX. 3 ANSWERS)

<table>
<thead>
<tr>
<th>Option</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nothing, because it is the responsibility of exporting countries to ensure the protection of their own nature</td>
<td>1</td>
</tr>
<tr>
<td>Finance research and innovation into more biodiversity-friendly production methods in these exporting countries</td>
<td>2</td>
</tr>
<tr>
<td>Inform EU consumers (e.g. by adding biodiversity footprints to the labels of imported products)</td>
<td>3</td>
</tr>
<tr>
<td>Encourage companies to take action to reduce their impact on biodiversity</td>
<td>4</td>
</tr>
<tr>
<td>Introduce obligatory sustainability requirements for imported goods</td>
<td>5</td>
</tr>
<tr>
<td>Work with other countries to include biodiversity protection into global trade policies and agreements</td>
<td>6</td>
</tr>
</tbody>
</table>

Have you heard of the Natura 2000 network? (READ OUT – ONE ANSWER ONLY)

<table>
<thead>
<tr>
<th>Option</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>You have heard of it and you know what it is (M)</td>
<td>1</td>
</tr>
<tr>
<td>You have heard of it but you do not know what it is (M)</td>
<td>2</td>
</tr>
<tr>
<td>You have never heard of it (M)</td>
<td>3</td>
</tr>
<tr>
<td>DK</td>
<td>4</td>
</tr>
</tbody>
</table>

Natura 2000 is a network of more than 27,000 nature protection areas all over the EU. How important do you think such nature protection areas are for the following? (M)

<table>
<thead>
<tr>
<th>Importance</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protecting endangered animals and plants</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Preventing the destruction of valuable nature areas on land and at sea (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Promoting nature-friendly land-use</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Stimulating local socio-economic development (e.g. via eco-tourism and nature-related leisure activities) (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Safeguarding nature’s role in providing food and clean air and water (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Increasing the quality of life of local people (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
</tbody>
</table>
QB12  Sometimes economic development results in damage or destruction of nature in protected areas such as Natura 2000 sites. Which of the following statements comes closest to your opinion? (M)

(READ OUT – ONE ANSWER ONLY)

<table>
<thead>
<tr>
<th>Statement</th>
</tr>
</thead>
<tbody>
<tr>
<td>This is acceptable because economic development takes precedence</td>
</tr>
<tr>
<td>This should be prohibited because these are our most important nature areas</td>
</tr>
<tr>
<td>This is only acceptable for projects of major public interest and if the damage is fully compensated for (e.g. through restoration or mitigation measures) (M)</td>
</tr>
<tr>
<td>DK</td>
</tr>
</tbody>
</table>

FL379 Q11 TREND MODIFIED

QB13  Would you say that you personally make an effort to protect biodiversity and nature? (M)

(READ OUT – ONE ANSWER ONLY)

<table>
<thead>
<tr>
<th>Response</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes, you do (M)</td>
</tr>
<tr>
<td>Yes, but you would like to do even more (M)</td>
</tr>
<tr>
<td>No, because you do not know what to do (M)</td>
</tr>
<tr>
<td>No, for other reasons</td>
</tr>
<tr>
<td>DK</td>
</tr>
</tbody>
</table>

FL379 Q12 TREND MODIFIED

QB14: ROTATE ITEMS 1 TO 5

Please tell me whether or not you personally do the following.

(READ OUT – ONE ANSWER PER LINE)

<table>
<thead>
<tr>
<th>Item</th>
<th>Yes</th>
<th>No</th>
<th>DK</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Respect nature protection rules (e.g. by not leaving waste in the forest or on the beach, by not disturbing wild animals) (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>2 Regularly buy products that are eco-friendly or locally produced (e.g. organic, biologically degradable) (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>3 Look for information and make lifestyle choices that reduce possible negative impacts on nature and biodiversity (N)</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>4 Participate as a volunteer in projects and actions dedicated to biodiversity (e.g. field work in nature reserves) (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>5 Contribute to one or several monitoring projects (e.g. to count migratory birds) (M)</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
</tbody>
</table>

FL379 Q13 TREND MODIFIED
Do you personally do the following in your garden or on your balcony?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

<table>
<thead>
<tr>
<th>Activity</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Leave space for wild animals and plants</td>
<td>1</td>
</tr>
<tr>
<td>Avoid using pesticides and chemicals</td>
<td>2</td>
</tr>
<tr>
<td>Select plants that provide food for birds and pollinating insects</td>
<td>3</td>
</tr>
<tr>
<td>Avoid introducing new plants that may become invasive</td>
<td>4</td>
</tr>
<tr>
<td>You have a garden or balcony but you don’t do any of these things</td>
<td>5</td>
</tr>
<tr>
<td>You have no garden or balcony at home</td>
<td>6</td>
</tr>
<tr>
<td>DK</td>
<td>7</td>
</tr>
</tbody>
</table>
### QB1 Have you ever heard of the term “biodiversity”?

<table>
<thead>
<tr>
<th>Country</th>
<th>Percentage of People</th>
</tr>
</thead>
<tbody>
<tr>
<td>EU 28</td>
<td>83.4%</td>
</tr>
<tr>
<td>BE</td>
<td>60%</td>
</tr>
<tr>
<td>BG</td>
<td>77%</td>
</tr>
<tr>
<td>CZ</td>
<td>44%</td>
</tr>
<tr>
<td>DK</td>
<td>52%</td>
</tr>
<tr>
<td>DE</td>
<td>33%</td>
</tr>
<tr>
<td>EE</td>
<td>62%</td>
</tr>
<tr>
<td>IE</td>
<td>64%</td>
</tr>
<tr>
<td>EL</td>
<td>53%</td>
</tr>
<tr>
<td>ES</td>
<td>69%</td>
</tr>
<tr>
<td>FR</td>
<td>88%</td>
</tr>
<tr>
<td>HR</td>
<td>74%</td>
</tr>
<tr>
<td>IT</td>
<td>74%</td>
</tr>
<tr>
<td>CY</td>
<td>52%</td>
</tr>
<tr>
<td>LV</td>
<td>50%</td>
</tr>
<tr>
<td>LT</td>
<td>56%</td>
</tr>
<tr>
<td>LU</td>
<td>78%</td>
</tr>
<tr>
<td>HU</td>
<td>57%</td>
</tr>
<tr>
<td>MT</td>
<td>67%</td>
</tr>
<tr>
<td>NL</td>
<td>78%</td>
</tr>
<tr>
<td>AT</td>
<td>48%</td>
</tr>
<tr>
<td>PL</td>
<td>39%</td>
</tr>
<tr>
<td>PT</td>
<td>71%</td>
</tr>
<tr>
<td>RO</td>
<td>48%</td>
</tr>
<tr>
<td>SI</td>
<td>65%</td>
</tr>
<tr>
<td>SK</td>
<td>42%</td>
</tr>
<tr>
<td>FI</td>
<td>51%</td>
</tr>
<tr>
<td>SE</td>
<td>93%</td>
</tr>
<tr>
<td>UK</td>
<td>56%</td>
</tr>
</tbody>
</table>
QB2 Dans quelle mesure avez-vous le sentiment d’être informé(e) sur la perte de biodiversité ?
QB2 How informed do you feel about the loss of biodiversity?
QB2 Wie gut fühlen Sie sich über den Verlust der Biodiversität informiert?

<table>
<thead>
<tr>
<th></th>
<th>Très bien informé(e)</th>
<th>Bien informé(e)</th>
<th>Pas bien informé(e)</th>
<th>NSP</th>
<th>Total 'Informé'</th>
<th>Total 'Pas informé'</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>EB 83.4</td>
<td>EB 83.4</td>
<td>EB 83.4</td>
<td>EB 83.4</td>
<td>EB 83.4</td>
<td>EB 83.4</td>
</tr>
<tr>
<td>EU 28</td>
<td>5</td>
<td>28</td>
<td>44</td>
<td>22</td>
<td>1</td>
<td>33</td>
</tr>
<tr>
<td>BE</td>
<td>4</td>
<td>30</td>
<td>50</td>
<td>15</td>
<td>1</td>
<td>34</td>
</tr>
<tr>
<td>BG</td>
<td>9</td>
<td>32</td>
<td>43</td>
<td>15</td>
<td>1</td>
<td>41</td>
</tr>
<tr>
<td>CZ</td>
<td>7</td>
<td>27</td>
<td>47</td>
<td>19</td>
<td>0</td>
<td>34</td>
</tr>
<tr>
<td>DK</td>
<td>7</td>
<td>28</td>
<td>47</td>
<td>24</td>
<td>1</td>
<td>32</td>
</tr>
<tr>
<td>EE</td>
<td>7</td>
<td>31</td>
<td>47</td>
<td>13</td>
<td>2</td>
<td>38</td>
</tr>
<tr>
<td>IE</td>
<td>5</td>
<td>27</td>
<td>42</td>
<td>26</td>
<td>0</td>
<td>32</td>
</tr>
<tr>
<td>EL</td>
<td>7</td>
<td>20</td>
<td>39</td>
<td>34</td>
<td>0</td>
<td>27</td>
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<td>5</td>
<td>24</td>
<td>47</td>
<td>24</td>
<td>0</td>
<td>29</td>
</tr>
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<td>30</td>
<td>50</td>
<td>15</td>
<td>0</td>
<td>35</td>
</tr>
<tr>
<td>HR</td>
<td>10</td>
<td>38</td>
<td>37</td>
<td>14</td>
<td>1</td>
<td>48</td>
</tr>
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<td>5</td>
<td>25</td>
<td>44</td>
<td>26</td>
<td>0</td>
<td>30</td>
</tr>
<tr>
<td>CY</td>
<td>11</td>
<td>31</td>
<td>32</td>
<td>26</td>
<td>0</td>
<td>42</td>
</tr>
<tr>
<td>LV</td>
<td>4</td>
<td>23</td>
<td>57</td>
<td>15</td>
<td>1</td>
<td>27</td>
</tr>
<tr>
<td>LT</td>
<td>4</td>
<td>32</td>
<td>50</td>
<td>14</td>
<td>0</td>
<td>36</td>
</tr>
<tr>
<td>LU</td>
<td>9</td>
<td>42</td>
<td>37</td>
<td>11</td>
<td>1</td>
<td>51</td>
</tr>
<tr>
<td>HU</td>
<td>4</td>
<td>31</td>
<td>37</td>
<td>28</td>
<td>0</td>
<td>35</td>
</tr>
<tr>
<td>MT</td>
<td>7</td>
<td>22</td>
<td>42</td>
<td>29</td>
<td>0</td>
<td>29</td>
</tr>
<tr>
<td>NL</td>
<td>7</td>
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QB3.1 D'après vous, dans quelle mesure chacune des questions suivantes sont-elles préoccupantes ? La dégradation et la perte des habitats naturels tels que les forêts, les prairies, les zones humides

QB3.1 In your opinion, how serious is each of the following issues? The degradation and loss of natural habitats like forests, meadows, wetlands

QB3.1 Wie ernst ist Ihrer Meinung nach jedes der folgenden Probleme? Die Zerstörung und der Verlust natürlicher Lebensräume wie Wälder, Wiesen und Feuchtgebiete

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QB3.2 D’après vous, dans quelle mesure chacune des questions suivantes sont-elles préoccupantes ?
Le déclin et la disparition d’espèces animales et végétales

QB3.2 In your opinion, how serious is each of the following issues?
The decline and disappearance of animal and plant species

QB3.2 Wie ernst ist Ihrer Meinung nach jedes der folgenden Probleme?
Der Rückgang und das Verschwinden von Tier- und Pflanzenarten

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QB3.3 D’après vous, dans quelle mesure chacune des questions suivantes sont-elles préoccupantes ?
La perte des bienfaits que nous procure la nature, comme la pollinisation des cultures, la fertilité des sols, la prévention des inondations et des sécheresses, la régulation du climat, l’air et l’eau purs

QB3.3 In your opinion, how serious is each of the following issues?
The loss of the benefits that we get from nature, such as crop pollination, soil fertility, prevention of floods and droughts, climate regulation, clean air and water

QB3.3 Wie ernst ist Ihrer Meinung nach jedes der folgenden Probleme?
Der Verlust des Nutzens, der aus der Natur entsteht, wie z. B. Pflanzenbestäubung, Bodenfruchtbarkeit, Verhinderung von Überflutungen und Dürren, Klimaregulierung, saubere Luft und sauberes Wasser

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The disconnection from nature in urban areas and modern lifestyles

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The negative economic impacts of biodiversity degradation, such as the loss of income from nature-oriented tourism or fisheries

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We have a responsibility to look after nature.

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Notre santé et notre bien-être sont fondés sur la nature et la biodiversité
QB4.2 I will read some statements about why it might be important to halt the loss of biodiversity. Please tell me how much you agree or disagree with them.
Our health and well-being are based upon nature and biodiversity
QB4.2 Ich werde Ihnen jetzt einige Aussagen vorlesen, weshalb es wichtig sein könnte, den Verlust der Biodiversität zu stoppen. Bitte sagen Sie mir, inwieweit Sie diesen Aussagen zustimmen oder nicht zustimmen.
Unsere Gesundheit und unser Wohlergehen basieren auf der Natur und der Biodiversität

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QB4.3 I will read some statements about why it might be important to halt the loss of biodiversity. Please tell me how much you agree or disagree with them.

Biodiversity is indispensable for the production of goods such as food, fuel and medicines.

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Biodiversity and healthy nature are important for our long-term economic development.

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QB4.5 Je vais lire des affirmations à propos des raisons pour lesquelles il peut être important de stopper la perte de biodiversité. Veuillez me dire dans quelle mesure vous êtes d'accord ou pas d'accord avec celles-ci.

Prendre soin de la nature est essentiel pour combattre le changement climatique

Looking after nature is essential in tackling climate change

QB4.5 Ich werde Ihnen jetzt einige Aussagen vorlesen, weshalb es wichtig sein könnte, den Verlust der Biodiversität zu stoppen. Bitte sagen Sie mir, inwieweit Sie diesen Aussagen zustimmen oder nicht zustimmen.

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QB5.1 D’après vous, dans quelle mesure la diminution et la disparition éventuelle d’espèces animales et végétales, d’habitats naturels et d’écosystèmes sont-elles préoccupantes ?
Localement, dans la région où vous vivez
QB5.1 In your opinion, how serious is the decline and possible extinction of animal and plant species, natural habitats and ecosystems?
Locally, in the area where you live
QB5.1 Wie ernst sind Ihrer Meinung nach der Rückgang und das mögliche Aussterben von Tier- und Pflanzenarten sowie von natürlichen Lebensräumen und Ökosystemen?
Lokal, in der Gegend, in der Sie leben

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QB5.2 D’après vous, dans quelle mesure la diminution et la disparition éventuelle d’espèces animales et végétales, d’habitats naturels et d’écosystèmes sont-elles préoccupantes ?
En (NOTRE PAYS)
QB5.2 In your opinion, how serious is the decline and possible extinction of animal and plant species, natural habitats and ecosystems?
In (OUR COUNTRY)
QB5.2 Wie ernst sind Ihrer Meinung nach der Rückgang und das mögliche Aussterben von Tier- und Pflanzenarten sowie von natürlichen Lebensräumen und Ökosystemen?
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QB5.3 D’après vous, dans quelle mesure la diminution et la disparition éventuelle d’espèces animales et végétales, d’habitats naturels et d’écosystèmes sont-elles préoccupantes ?
En Europe
QB5.3 In your opinion, how serious is the decline and possible extinction of animal and plant species, natural habitats and ecosystems?
In Europe
QB5.3 Wie ernst sind Ihrer Meinung nach der Rückgang und das mögliche Aussterben von Tier- und Pflanzenarten sowie von natürlichen Lebensräumen und Ökosystemen?
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QB5.4 In your opinion, how serious is the decline and possible extinction of animal and plant species, natural habitats and ecosystems?

Globally, on the planet

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Q6 Pensez-vous que la dégradation de la nature et que la diminution et la disparition éventuelle d’espèces animales et végétales auront un impact sur vous personnellement ?

Q6 Do you think that the degradation of nature and the decline and possible extinction of animal and plant species will affect you personally?

Q6 Sind Sie der Meinung, dass die Zerstörung der Natur und der Rückgang und das mögliche Aussterben von Tier- und Pflanzenarten Auswirkungen auf Sie persönlich haben werden?

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QB7.1 D’après vous, dans quelle mesure la biodiversité est-elle menacée par chacun des aspects suivants ?

L’agriculture intensive, la foresterie intensive et la surpêche

QB7.1 In your opinion, to what extent is biodiversity threatened by each of the following? Intensive farming, intensive forestry and over-fishing

QB7.1 Wie stark ist die Biodiversität Ihrer Meinung nach durch folgende Faktoren gefährdet? Intensive Land- und Forstwirtschaft und Überfischung

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QB7.2 D'après vous, dans quelle mesure la biodiversité est-elle menacée par chacun des aspects suivants ?
La pollution de l’air, des sols et de l’eau (p. ex. mers, rivières, lacs)

QB7.2 In your opinion, to what extent is biodiversity threatened by each of the following?
Pollution of air, soil and water (e.g. seas, rivers, lakes)

QB7.2 Wie stark ist die Biodiversität Ihrer Meinung nach durch folgende Faktoren gefährdet?
Verschmutzung von Luft, Boden und Wasser (z. B. Meere, Flüsse, Seen)

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QB7.3 D'après vous, dans quelle mesure la biodiversité est-elle menacée par chacun des aspects suivants ?
Les catastrophes causées par l’homme (p. ex. les marées noires, les accidents industriels)

QB7.3 In your opinion, to what extent is biodiversity threatened by each of the following?
Man-made disasters (e.g. oil spills, industrial accidents)

QB7.3 Wie stark ist die Biodiversität Ihrer Meinung nach durch folgende Faktoren gefährdet?
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QB7.4 D’après vous, dans quelle mesure la biodiversité est-elle menacée par chacun des aspects suivants ?
Les plantes et les animaux non originaires de votre région ou pays et introduits d’ailleurs

QB7.4 In your opinion, to what extent is biodiversity threatened by each of the following?
Plants and animals non-native to your region or country and introduced from elsewhere

QB7.4 Wie stark ist die Biodiversität Ihrer Meinung nach durch folgende Faktoren gefährdet?
Pflanzen und Tiere, die in Ihrer Region oder Ihrem Land nicht heimisch sind und von woanders eingeführt werden

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QB7.5 D’après vous, dans quelle mesure la biodiversité est-elle menacée par chacun des aspects suivants ?

Le changement climatique

QB7.5 In your opinion, to what extent is biodiversity threatened by each of the following?

Climate change

QB7.5 Wie stark ist die Biodiversität Ihrer Meinung nach durch folgende Faktoren gefährdet?

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QB7.6 D'après vous, dans quelle mesure la biodiversité est-elle menacée par chacun des aspects suivants ?
La conversion des espaces naturels pour d’autres utilisations des terres (p. ex. le développement de zones urbaines)

QB7.6 In your opinion, to what extent is biodiversity threatened by each of the following?
Conversion of natural areas to other land uses (e.g. expansion of urban areas)

QB7.6 Wie stark ist die Biodiversität Ihrer Meinung nach durch folgende Faktoren gefährdet?
Umwandlung von Naturgebieten für andere Flächennutzungen (wie z. B. die Ausweitung städtischer Gebiete)

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QB7.7 D’après vous, dans quelle mesure la biodiversité est-elle menacée par chacun des aspects suivants ?
La modification ou le morcellement des espaces naturels par les transports, les projets d’infrastructures dans les secteurs de l’eau et de l’énergie (p. ex. des barrages, des canaux de navigation, des autoroutes)

QB7.7 In your opinion, to what extent is biodiversity threatened by each of the following?
Modification or fragmentation of natural areas by transport, water and energy infrastructure projects (e.g. dams, navigation channels, motorways)

QB7.7 Wie stark ist die Biodiversität Ihrer Meinung nach durch folgende Faktoren gefährdet?
Veränderung oder Zersplitterung von Naturgebieten durch Verkehrs-, Wasser- und Energieinfrastrukturprojekte (z. B. Staudämme, Fahrrinnen, Autobahnen)

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QB8.2 Pouvez-vous me dire si vous êtes d'accord ou non sur le fait que, pour protéger la biodiversité, l'UE devrait ...
Renforcer les règles existantes en matière de préservation de la nature et de la biodiversité
QB8.2 Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should ...
Strengthen existing nature and biodiversity conservation rules
QB8.2 Bitte sagen Sie mir, ob Sie zustimmen oder nicht zustimmen, dass die EU Folgendes tun sollte, um die Biodiversität zu schützen.
Bestehende Vorschriften zum Schutz von Natur und Biodiversität verschärfen

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QB8.3 Pouviez-vous me dire si vous êtes d'accord ou non sur le fait que, pour protéger la biodiversité, l’UE devrait ...
Mieux mettre en œuvre les règles existantes en matière de préservation de la nature et de la biodiversité

QB8.3 Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should ...
Better implement existing nature and biodiversity conservation rules

QB8.3 Bitte sagen Sie mir, ob Sie zustimmen oder nicht zustimmen, dass die EU Folgendes tun sollte, um die Biodiversität zu schützen.
Bestehende Vorschriften zum Schutz von Natur und Biodiversität besser umsetzen

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QB8.4 Pouvez-vous me dire si vous êtes d’accord ou non sur le fait que, pour protéger la biodiversité, l’UE devrait …
Allouer davantage de ressources financières à la protection de la nature en Europe

QB8.4 Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should …
Allocate more financial resources to nature protection in Europe

QB8.4 Bitte sagen Sie mir, ob Sie zustimmen oder nicht zustimmen, dass die EU Folgendes tun sollte, um die Biodiversität zu schützen.
Mehr finanzielle Mittel für den Naturschutz in Europa bereitstellen

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**SPECIAL EUROBAROMETER 436**

“Attitudes of Europeans towards biodiversity”

**QB8.5** Pouvez-vous me dire si vous êtes d’accord ou non sur le fait que, pour protéger la biodiversité, l’UE devrait...

S’assurer que les subventions à l’agriculture et à la pêche ne nuisent pas à la biodiversité

**QB8.5** Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should...

Make sure that subsidies to agriculture and fisheries do not harm biodiversity

**QB8.5** Bitte sagen Sie mir, ob Sie zustimmen oder nicht zustimmen, dass die EU Folgendes tun sollte, um die Biodiversität zu schützen.

Sicherstellen, dass Subventionen für Landwirtschaft und Fischerei nicht der Biodiversität schaden

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Q88.6 Pouvez-vous me dire si vous êtes d’accord ou non sur le fait que, pour protéger la biodiversité, l’UE devrait ...
Créer des formes de financement innovantes en faveur de la préservation de la nature

Q88.6 Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should ...
Create innovative forms of financing for nature conservation

Q88.6 Bitte sagen Sie mir, ob Sie zustimmen oder nicht zustimmen, dass die EU Folgendes tun sollte, um die Biodiversität zu schützen.
Innovative Formen zur Finanzierung von Naturschutz entwickeln

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QB8.7 Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should promote research on the impact of biodiversity loss.

Forschung über die Auswirkung des Verlusts der Biodiversität fördern

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 QB8.8 Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should...
 Better inform citizens about the importance of biodiversity.
 Die Bürger besser über die Wichtigkeit von Biodiversität informieren.

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Q88.9 Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should …

Ensure that biodiversity concerns are taken into account when planning new infrastructure investments

Sicherstellen, dass bei der Planung von neuen Infrastrukturinvestitionen Fragen der Biodiversität berücksichtigt werden.

| Country | EU 83.4 | BE 83.4 | BG 83.4 | CZ 83.4 | DK 83.4 | DE 83.4 | EE 83.4 | IE 83.4 | EL 83.4 | ES 83.4 | FR 83.4 | HR 83.4 | IT 83.4 | CY 83.4 | LV 83.4 | LT 83.4 | LU 83.4 | HU 83.4 | MT 83.4 | NL 83.4 | AT 83.4 | PL 83.4 | PT 83.4 | RO 83.4 | SI 83.4 | SK 83.4 | FI 83.4 | SE 83.4 | UK 83.4 |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Tot. Ag | 55      | 46      | 67      | 59      | 46      | 61      | 43      | 56      | 63      | 66      | 53      | 52      | 51      | 81      | 50      | 52      | 55      | 52      | 66      | 43      | 44      | 38      | 52      | 58      | 57      | 57      |
| Tot. DAg | 37      | 43      | 27      | 33      | 40      | 34      | 44      | 36      | 34      | 27      | 38      | 36      | 38      | 15      | 38      | 42      | 38      | 40      | 28      | 42      | 47      | 51      | 42      | 32      | 34      | 46      |
| St. voll | 5       | 2       | 1       | 4       | 4       | 3       | 5       | 2       | 2       | 1       | 6       | 7       | 6       | 1       | 3       | 2       | 3       | 1       | 2       | 2       | 1       | 2       | 4       | 1       | 5       | 1       | 1       |
| St. eher | 1       | 0       | 0       | 1       | 1       | 0       | 1       | 1       | 0       | 0       | 1       | 1       | 1       | 0       | 1       | 0       | 0       | 1       | 2       | 2       | 0       | 1       | 4       | 1       | 1       | 1       |
| Pas du tout | 4       | 2       | 5       | 3       | 9       | 2       | 7       | 5       | 1       | 6       | 4       | 4       | 4       | 3       | 8       | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 4       | 4       |
| NSP | 92      | 89      | 94      | 92      | 86      | 95      | 87      | 92      | 97      | 93      | 91      | 88      | 89      | 96      | 88      | 94      | 93      | 92      | 94      | 85      | 91      | 89      | 90      | 91      | 89      | 96      | 93      | 93      |
**SPECIAL EUROBAROMETER 436**

“Attitudes of Europeans towards biodiversity”

QB8.10 Please tell me if you agree or disagree that, in order to protect biodiversity, the EU should...

---

**Total 'Agree'**

| EU 28 | 54 | 47 | 4 | 1 | 4 | 91 | 5
| BE | 42 | 47 | 9 | 1 | 1 | 89 | 10
| BG | 70 | 23 | 2 | 1 | 4 | 93 | 3
| CZ | 59 | 35 | 3 | 1 | 2 | 94 | 4
| DK | 49 | 39 | 5 | 2 | 5 | 88 | 7
| DE | 55 | 35 | 6 | 1 | 3 | 90 | 7
| EE | 48 | 45 | 2 | 1 | 4 | 93 | 3
| IE | 52 | 38 | 4 | 1 | 5 | 90 | 5
| EL | 64 | 34 | 1 | 0 | 1 | 98 | 1
| ES | 69 | 25 | 1 | 0 | 5 | 94 | 1
| FR | 54 | 36 | 5 | 0 | 5 | 90 | 5
| HR | 55 | 36 | 5 | 0 | 4 | 91 | 5
| IT | 53 | 37 | 5 | 1 | 4 | 90 | 6
| CY | 83 | 15 | 1 | 0 | 1 | 98 | 1
| LV | 53 | 35 | 3 | 1 | 8 | 88 | 4
| LT | 54 | 39 | 3 | 0 | 4 | 93 | 3
| LU | 58 | 34 | 3 | 1 | 4 | 92 | 4
| HU | 52 | 39 | 7 | 1 | 1 | 91 | 8
| MT | 65 | 29 | 1 | 1 | 4 | 94 | 2
| NL | 38 | 44 | 10 | 4 | 4 | 82 | 14
| AT | 44 | 43 | 9 | 2 | 2 | 87 | 11
| PL | 41 | 49 | 6 | 1 | 3 | 90 | 7
| PT | 54 | 42 | 2 | 0 | 2 | 96 | 2
| RO | 62 | 29 | 3 | 1 | 5 | 91 | 4
| SI | 58 | 32 | 3 | 1 | 6 | 90 | 4
| SK | 50 | 44 | 2 | 1 | 3 | 94 | 3
| FI | 39 | 45 | 8 | 1 | 7 | 84 | 9
| SE | 57 | 34 | 5 | 1 | 3 | 91 | 6
| UK | 51 | 40 | 3 | 1 | 5 | 91 | 4

**Total 'Disagree'**

| EU 28 | 37 | 4 | 1 | 4 | 91 | 5
| BE | 47 | 9 | 1 | 1 | 89 | 10
| BG | 23 | 2 | 1 | 4 | 93 | 3
| CZ | 35 | 3 | 1 | 2 | 94 | 4
| DK | 39 | 5 | 2 | 5 | 88 | 7
| DE | 35 | 6 | 1 | 3 | 90 | 7
| EE | 45 | 2 | 1 | 4 | 93 | 3
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| FR | 36 | 5 | 0 | 5 | 90 | 5
| HR | 36 | 5 | 0 | 4 | 91 | 5
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| CY | 15 | 1 | 0 | 1 | 98 | 1
| LV | 35 | 3 | 1 | 8 | 88 | 4
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| LU | 34 | 3 | 1 | 4 | 92 | 4
| HU | 39 | 7 | 1 | 1 | 91 | 8
| MT | 29 | 1 | 1 | 4 | 94 | 2
| NL | 44 | 10 | 4 | 4 | 82 | 14
| AT | 43 | 9 | 2 | 2 | 87 | 11
| PL | 49 | 6 | 1 | 3 | 90 | 7
| PT | 42 | 2 | 0 | 2 | 96 | 2
| RO | 29 | 3 | 1 | 5 | 91 | 4
| SI | 32 | 3 | 1 | 6 | 90 | 4
| SK | 44 | 2 | 1 | 3 | 94 | 3
| FI | 45 | 8 | 1 | 7 | 84 | 9
| SE | 34 | 5 | 1 | 3 | 91 | 6
| UK | 40 | 3 | 1 | 5 | 91 | 4

**Total 'Stimme voll und ganz zu'**

| EU 28 | 83.4 | 37 | 4 | 1 | 4 | 91 | 5
| BE | 83.4 | 47 | 9 | 1 | 1 | 89 | 10
| BG | 83.4 | 23 | 2 | 1 | 4 | 93 | 3
| CZ | 83.4 | 35 | 3 | 1 | 2 | 94 | 4
| DK | 83.4 | 39 | 5 | 2 | 5 | 88 | 7
| DE | 83.4 | 35 | 6 | 1 | 3 | 90 | 7
| EE | 83.4 | 45 | 2 | 1 | 4 | 93 | 3
| IE | 83.4 | 38 | 4 | 1 | 5 | 90 | 5
| EL | 83.4 | 34 | 1 | 0 | 1 | 98 | 1
| ES | 83.4 | 25 | 1 | 0 | 5 | 94 | 1
| FR | 83.4 | 36 | 5 | 0 | 5 | 90 | 5
| HR | 83.4 | 36 | 5 | 0 | 4 | 91 | 5
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| CY | 83.4 | 15 | 1 | 0 | 1 | 98 | 1
| LV | 83.4 | 35 | 3 | 1 | 8 | 88 | 4
| LT | 83.4 | 39 | 3 | 0 | 4 | 93 | 3
| LU | 83.4 | 34 | 3 | 1 | 4 | 92 | 4
| HU | 83.4 | 39 | 7 | 1 | 1 | 91 | 8
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| SI | 83.4 | 32 | 3 | 1 | 6 | 90 | 4
| SK | 83.4 | 44 | 2 | 1 | 3 | 94 | 3
| FI | 83.4 | 45 | 8 | 1 | 7 | 84 | 9
| SE | 83.4 | 34 | 5 | 1 | 3 | 91 | 6
| UK | 83.4 | 40 | 3 | 1 | 5 | 91 | 4

T34
Q89 D’après vous, que devrait faire l’UE pour s’assurer que les biens qu’elle importe sont issus de sources durables ? (MAX. 3 REPONSES)
Q89 In your opinion, what should the EU do to ensure that the products it imports come from sustainable sources? (MAX. 3 ANSWERS)
Q89 Was sollte die EU Ihrer Meinung nach tun, um sicherzustellen, dass die von der EU importierten Produkte aus nachhaltigen Quellen stammen? (MAX. 3 ANTWORTEN)

| % | EU 28 | BE | BG | CZ | DK | DE | EE | IE | EL | ES | FR | HR | IT | CY | LV | LT | LU | HU | MT | NL | AT | PL | PT | RO | SI | SK | FI | SE | UK |
|---|-------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
|   | EB 83.4 | EB 83.4 | EB 83.4 |
| Rien, car c’est aux pays exportateurs que revient la responsabilité de protéger leur propre nature | 6 | 28 | 40 |
| Nothing, because it is the responsibility of exporting countries to ensure the protection of their own nature | 8 | 30 | 41 |
| Nichts, da es Aufgabe der exportierenden Länder ist, für den Schutz ihrer Umwelt zu sorgen | 7 | 24 | 32 |
| Financer la recherche et l’innovation vers des modèles de production plus respectueux de la biodiversité dans ces pays exportateurs | 11 | 26 | 32 |
| In diesen Exportländern Forschungs- und Innovationsprojekte für biodiversitätsfreundliche Herstellungsverfahren | 4 | 35 | 50 |
| Informer les consommateurs de l’UE (p. ex. en ajoutant l’empreinte sur la biodiversité aux étiquettes des produits importés) | 3 | 26 | 47 |
| Inform EU consumers (e.g. by adding biodiversity footprints to the labels of imported products) | 9 | 23 | 33 |
| Verbraucher in der EU informieren (z. B. Einführung von Biodiversitätsbilanzen auf den Etiketten von importierten Produkten) | 4 | 31 | 43 |
| | 6 | 32 | 53 |
| | 6 | 31 | 37 |
| | 4 | 32 | 44 |
| | 7 | 28 | 32 |
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| | 3 | 30 | 55 |
| | 1 | 45 | 56 |
| | 5 | 30 | 37 |
**SPECIAL EUROBAROMETER 436**

“Attitudes of Europeans towards biodiversity”

Q89 D’après vous, que devrait faire l’UE pour s’assurer que les biens qu’elle importe sont issus de sources durables ? (MAX. 3 REPONSES)

Q89 In your opinion, what should the EU do to ensure that the products it imports come from sustainable sources? (MAX. 3 ANSWERS)

Q89 Was sollte die EU Ihrer Meinung nach tun, um sicherzustellen, dass die von der EU importierten Produkte aus nachhaltigen Quellen stammen? (MAX. 3 ANTWORTEN)

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<th>Encourager les entreprises à agir pour réduire leur impact sur la biodiversité</th>
<th>Mettre en place des normes de durabilité obligatoires pour les biens importés</th>
<th>Collaborer avec d’autres pays afin que la protection de la biodiversité soit intégrée aux politiques et aux accords mondiaux en matière d’échanges</th>
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**QB10 Avez-vous entendu parler du réseau Natura 2000 ?**

**QB10 Have you heard of the Natura 2000 network?**

**QB10 Haben Sie schon einmal etwas vom Netzwerk Natura 2000 gehört?**

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QB11.1 Natura 2000 is a network of more than 27.000 nature protection areas all over the EU. How important do you think such nature protection areas are for the following?

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QB11.2 Natura 2000 is a network of more than 27,000 nature protection areas all over the EU. How important do you think such nature protection areas are for the following?

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T39
QB11.3 Natura 2000 est un réseau de plus de 27.000 zones naturelles protégées dans toute l'UE. D'après vous, dans quelle mesure ces zones naturelles protégées sont-elles importantes pour ... ?
Promouvoir une utilisation des sols respectueuse de la nature

QB11.3 Natura 2000 is a network of more than 27.000 nature protection areas all over the EU. How important do you think such nature protection areas are for the following?
Promoting nature-friendly land-use

QB11.3 Natura 2000 ist ein EU-weites Netz aus über 27.000 Naturschutzgebieten. Wie wichtig sind solche Naturschutzgebiete Ihrer Meinung nach für folgende Dinge?
Die Förderung einer naturfreundlichen Landnutzung

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SPECIAL EUROBAROMETER 436  “Attitudes of Europeans towards biodiversity”

QB11.5 Natura 2000 is a network of more than 27,000 nature protection areas all over the EU. How important do you think such nature protection areas are for the following?  

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**Questions**

- QB11.5 Natura 2000 est un réseau de plus de 27.000 zones naturelles protégées dans toute l’UE. D’après vous, dans quelle mesure ces zones naturelles protégées sont-elles importantes pour ... ?
- Préserver la nature comme source d’aliments et d’air et d’eau purs

**Translation**

- QB11.5 Natura 2000 ist ein EU-weites Netz aus über 27.000 Naturschutzgebieten. Wie wichtig sind solche Naturschutzgebiete Ihrer Meinung nach für folgende Dinge?
- Den Schutz der Natur als Lieferant von Nahrungsmitteln sowie von sauberer Luft und sauberem Wasser
QB11.6 Natura 2000 is a network of more than 27,000 nature protection areas all over the EU. How important do you think such nature protection areas are for the following?

Increasing the quality of life of local people

Die Erhöhung der Lebensqualität der lokalen Bevölkerung

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QB12 Parfois, le développement économique engendre des dommages ou la destruction de la nature dans des zones protégées telles que les sites Natura 2000. Laquelle des affirmations suivantes est la plus proche de ce que vous pensez ?
QB12 Sometimes economic development results in damage or destruction of nature in protected areas such as Natura 2000 sites. Which of the following statements comes closest to your opinion?
QB12 Die wirtschaftliche Entwicklung führt manchmal zur Schädigung oder Zerstörung der Natur in geschützten Gebieten wie den Natura-2000-Gebieten. Welche der folgenden Aussagen kommt Ihrer Meinung am nächsten?

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<th>This should be prohibited because these are our most important nature areas</th>
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QB13 Diriez-vous que, personnellement, vous faites un effort pour protéger la biodiversité et la nature ?
QB13 Would you say that you personally make an effort to protect biodiversity and nature?
QB13 Würden Sie sagen, dass Sie persönlich etwas tun, um die Biodiversität und die Natur zu schützen?

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 QB14.1 Veuillez m'indiquer si vous faites, ou non, chacune des choses suivantes. Respecter les règles relatives à la protection de la nature (p. ex. en ne laissant pas de déchets dans la forêt ou sur la plage ou en ne dérangeant pas les animaux sauvages)

 QB14.1 Please tell me whether or not you personally do the following. Respect nature protection rules (e.g. by not leaving waste in the forest or on the beach, by not disturbing wild animals)

 QB14.1 Bitte sagen Sie mir, ob Sie persönlich Folgendes tun oder nicht. Sie beachten die Umweltschutzvorschriften (z. B. indem Sie keinen Müll im Wald oder am Strand liegen lassen, keine Wildtiere stören)

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QB14.2 Veuillez m’indiquer si vous faites, ou non, chacune des choses suivantes.
Acheter régulièrement des produits respectueux de l’environnement ou produits localement (p. ex. biologiques, biodégradables, etc.)

QB14.2 Please tell me whether or not you personally do the following.
Regularly buy products that are eco-friendly or locally produced (e.g. organic, biologically degradable)

QB14.2 Bitte sagen Sie mir, ob Sie persönlich Folgendes tun oder nicht.
Sie kaufen regelmäßig umweltfreundliche Produkte oder Produkte aus regionaler Produktion (z. B. Bioprodukte, biologisch abbaubare Produkte)

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QB14.3 Veuillez m’indiquer si vous faites, ou non, chacune des choses suivantes.

Chercher de l’information et opter pour un mode de vie qui limite les impacts négatifs éventuels sur la nature et la biodiversité

QB14.3 Please tell me whether or not you personally do the following.

Look for information and make lifestyle choices that reduce possible negative impacts on nature and biodiversity

QB14.3 Bitte sagen Sie mir, ob Sie persönlich Folgendes tun oder nicht.

Sie suchen nach Informationen und richten Ihre Lebensweise danach aus, mögliche negative Auswirkungen auf die Natur und die Biodiversität zu verringern

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QB14.4 Veuillez m’indiquer si vous faites, ou non, chacune des choses suivantes.
Participer bénévolement à des projets et à des actions dédiés à la biodiversité (p. ex. le travail de terrain dans des réserves naturelles )

QB14.4 Please tell me whether or not you personally do the following.
Participate as a volunteer in projects and actions dedicated to biodiversity (e.g. field work in nature reserves)

QB14.4 Bitte sagen Sie mir, ob Sie persönlich Folgendes tun oder nicht.
Sie engagieren sich ehrenamtlich für Projekte und Aktionen zum Thema Biodiversität (z. B. Arbeitseinsätze in Naturschutzgebieten)

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QB14.5 Veuillez m’indiquer si vous faites, ou non, chacune des choses suivantes.
Contribution à un ou plusieurs projets de surveillance (p. ex. compter les oiseaux migrateurs)

QB14.5 Please tell me whether or not you personally do the following.
Contribute to one or several monitoring projects (e.g. to count migratory birds)

QB14.5 Bitte sagen Sie mir, ob Sie persönlich Folgendes tun oder nicht.
Sie nehmen an einem oder mehreren Beobachtungsprojekten teil (z. B. Zählung von Zugvögeln)

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**QB15 Faites-vous personnellement ce qui suit dans votre jardin ou sur votre balcon ? (PLUSIEURS REPONSES POSSIBLES)**

**QB15 Do you personally do the following in your garden or on your balcony? (MULTIPLE ANSWERS POSSIBLE)**

**QB15 Tun Sie persönlich eines oder mehrere der folgenden Dinge in Ihrem Garten oder auf Ihrem Balkon? (MEHRFACHNENNUNGEN MÖGLICH)**

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<th>NSP</th>
<th>DK</th>
<th>WN</th>
<th>Leave space for wild animals and plants</th>
<th>Avoid using pesticides and chemicals</th>
<th>Select plants that provide food for birds and pollinating insects</th>
<th>Avoid introducing new plants that may become invasive</th>
<th>You have a garden or balcony but you don’t do any of these things</th>
<th>You have no garden or balcony at home</th>
<th>Vous n’avez pas de jardin ni de balcon chez vous</th>
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<td>Sie lassen Raum für wilde Tiere und Pflanzen</td>
<td>Sie vermeiden den Einsatz von Pestiziden und Chemikalien</td>
<td>Sie wählen Pflanzen aus, die Nahrung für Vögel und bestäubende Insekten liefern</td>
<td>Sie vermeiden die Einführung von neuen Pflanzen, die invasiv werden könnten</td>
<td>Sie haben einen Garten oder Balkon, tun aber keine der aufgeführten Dinge</td>
<td>Sie haben zu Hause keinen Garten oder Balkon</td>
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