



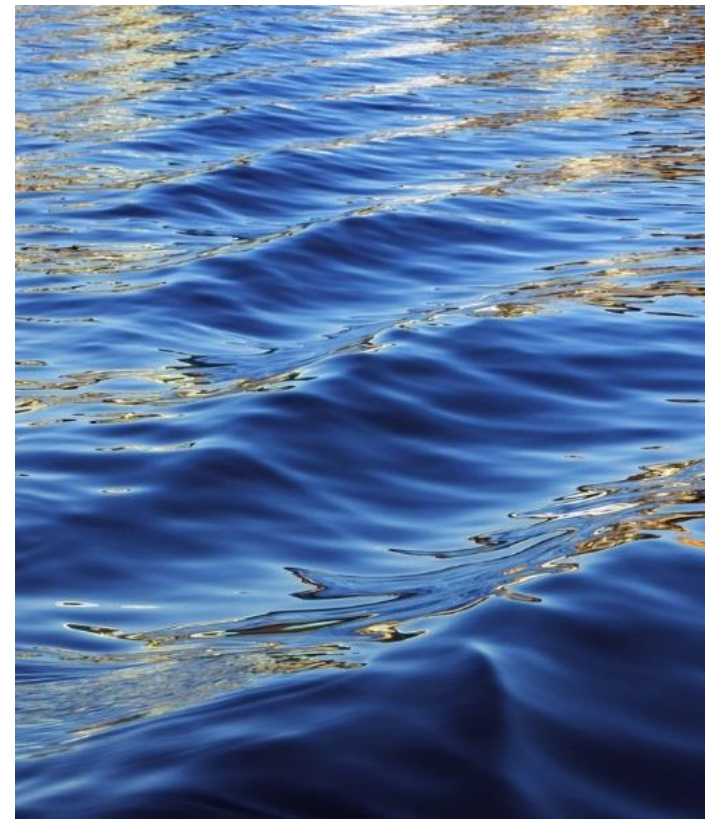
# SeA Questionnaire Results

Energy Saving

Recycling

Climate change

Second Lyceum of Kalamaria  
Nov - Dec 2019



Erasmus+

# SeA Questionnaire

ΕΡΩΤΗΜΑΤΟΛΟΓΙΟ SeA\_Ver2.00

Ερωτήσεις Απαντήσεις 214

Ενότητα 1 από 4

**ΕΡΩΤΗΜΑΤΟΛΟΓΙΟ SeA**

KA229 Erasmus+ Project - Seeking for Ecological Alternatives

1. Φύλο \*

☐ Αγόρι

☐ Κορίτσι

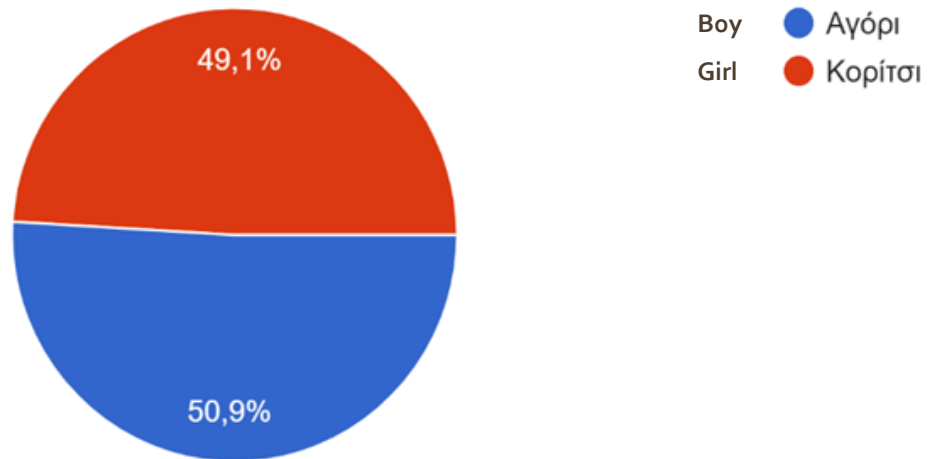
An online survey was applied to our students to find out what do they know about three key environmental issues:

- Energy saving
- Recycling
- Climate Change

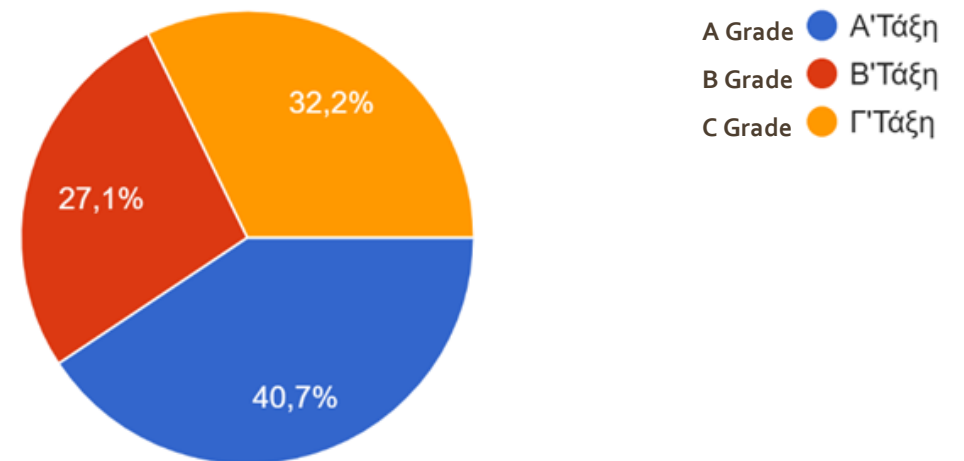
According to students' answers we will prepare our school action plan.

# Questionnaire details

## Students' Gender

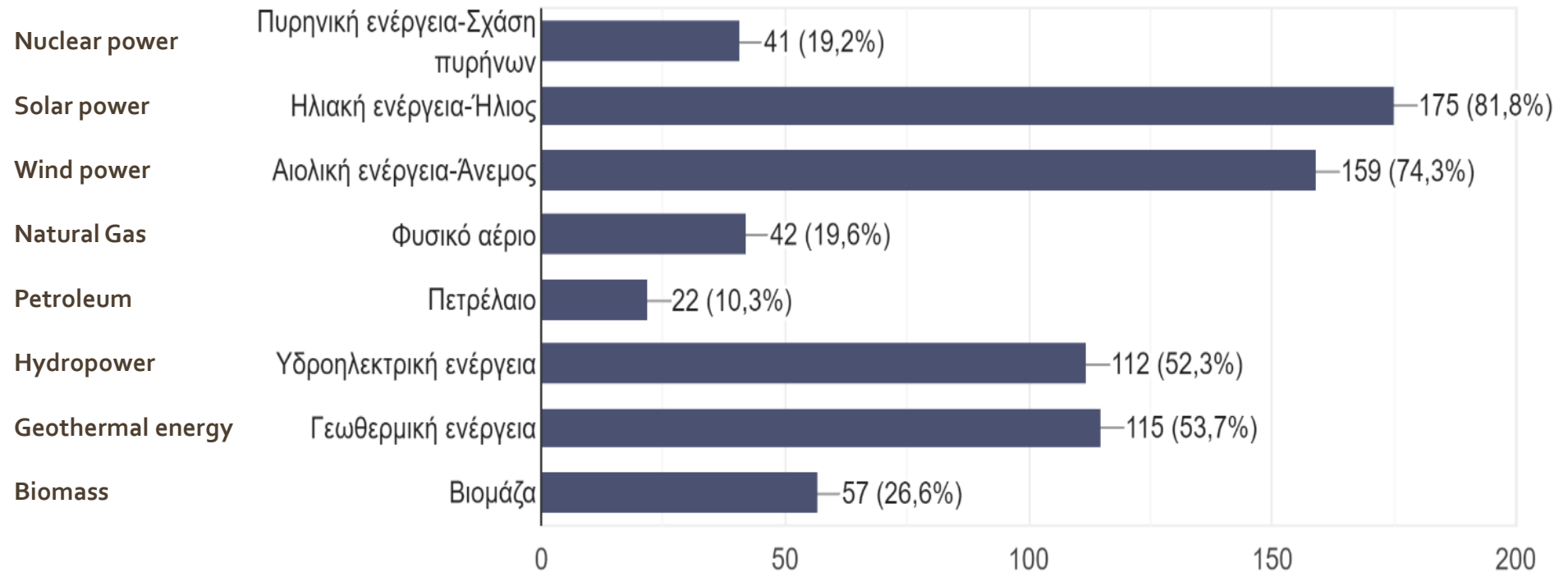


## Students' Class



# Power Saving – Cognitive level

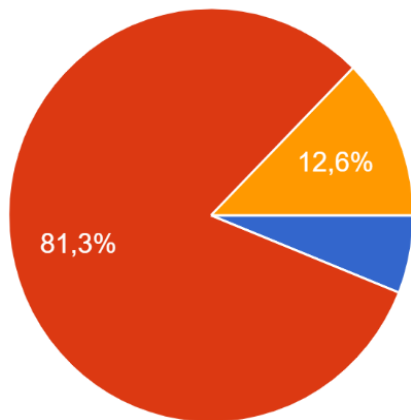
Which sources are renewable?



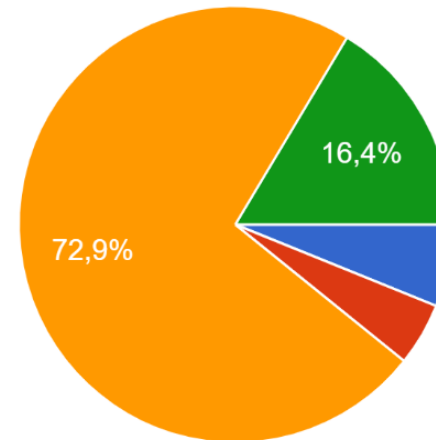
# Power Saving – Cognitive level

What is the greenhouse effect?

Which source emits the largest amount of carbon dioxide?



- Μια φυσική διεργασία που ρυθμίζει την θερμοκρασία της ατμόσφαιρας;
  - Η υπερθέρμανση της ατμόσφαιρας της γης που οφείλεται αποκλειστικά στην ανθρώπινη δραστηριότητα;
  - Ένα συνώνυμο της κλιματικής αλλαγής;
- A natural process that regulates the temperature of the atmosphere
  - The overheating of the earth's atmosphere due exclusively in human activity
  - A climate change synonym.

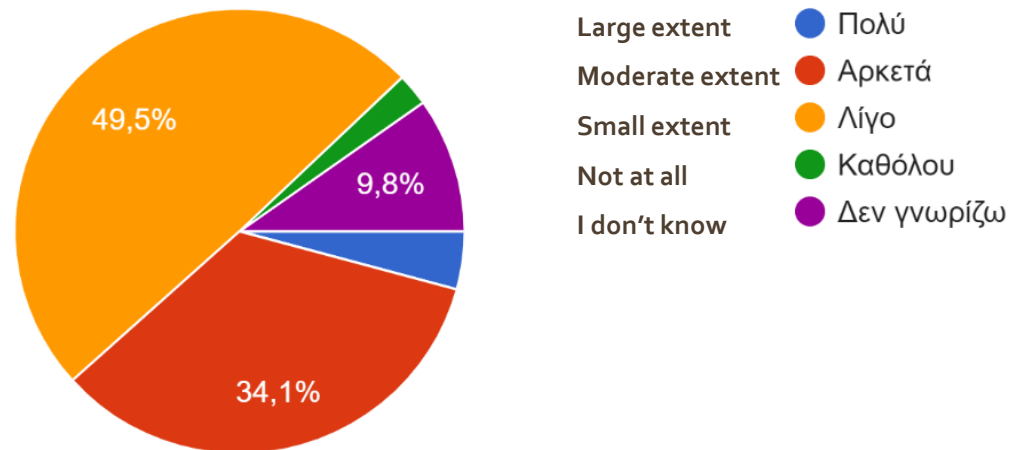


Wind power  
Solar power  
Fossil fuels  
I don't know

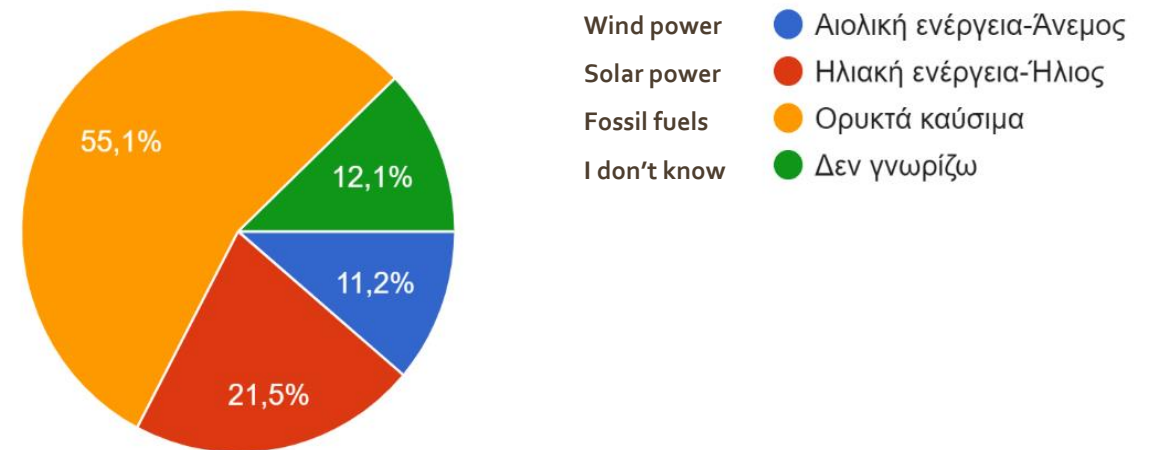
Αιολική ενέργεια-Άνεμος  
Ηλιακή ενέργεια-Ήλιος  
Ορυκτά καύσιμα  
Δεν γνωρίζω

# Power Saving – Country level

To what extent your country use renewable energy sources

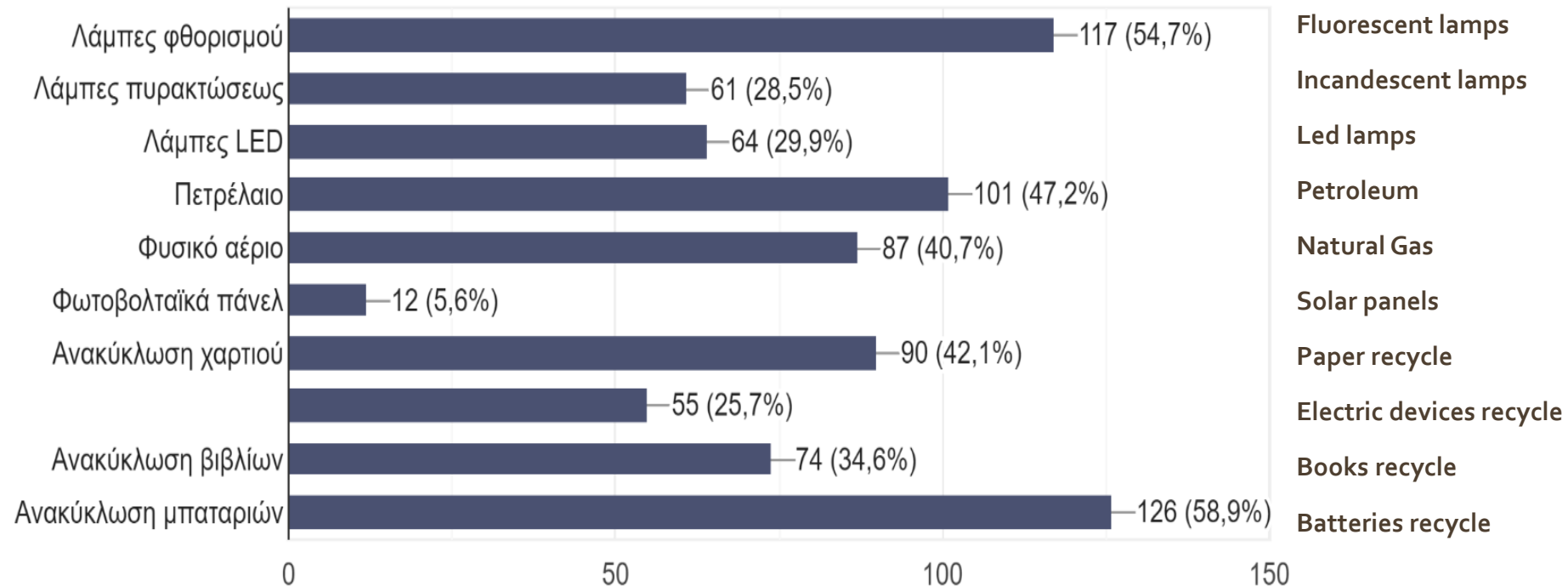


What is the main source of energy used in your country?



# Power Saving – What our students know about our school's power saving

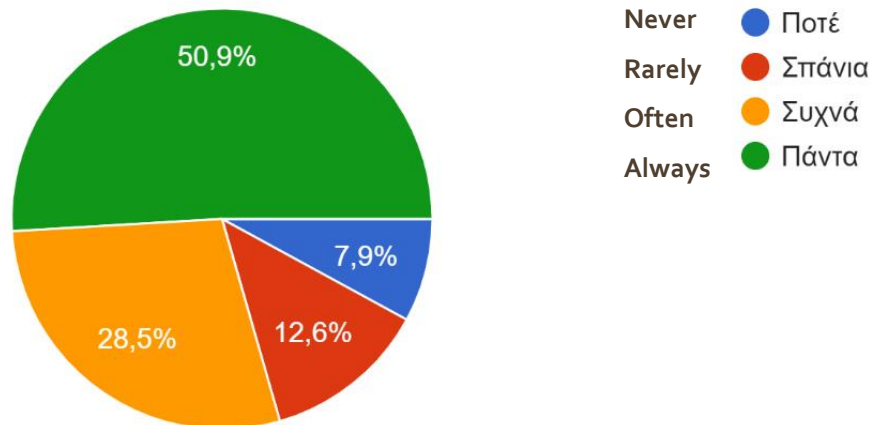
Does your school use:



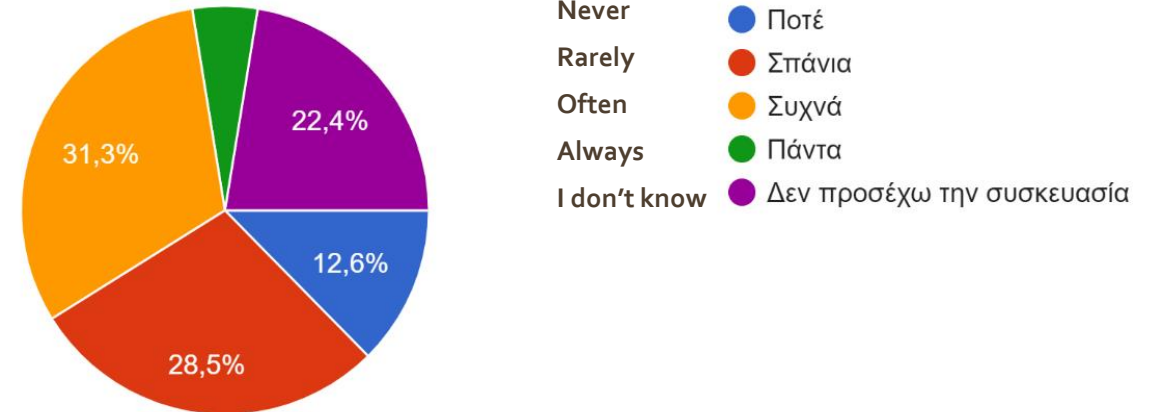


# Recycling – At home

Do you dispose of trash in your home before you throw it away?



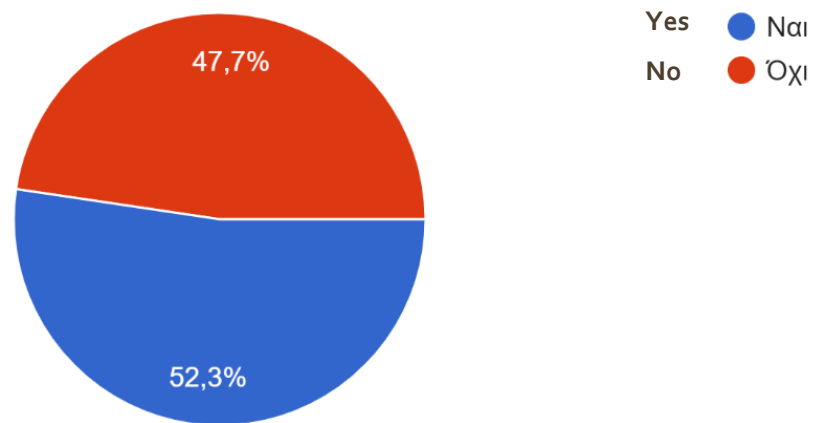
Avoid plastic packaging when buying something?



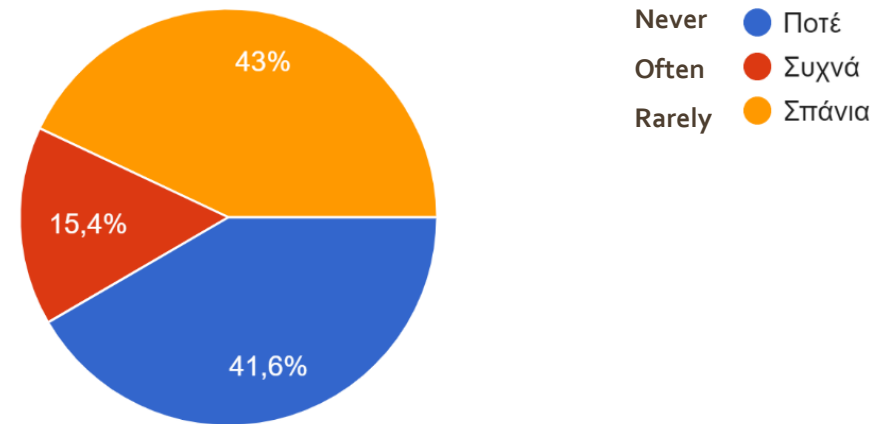


# Recycling – At home

Do you use rechargeable batteries at home?

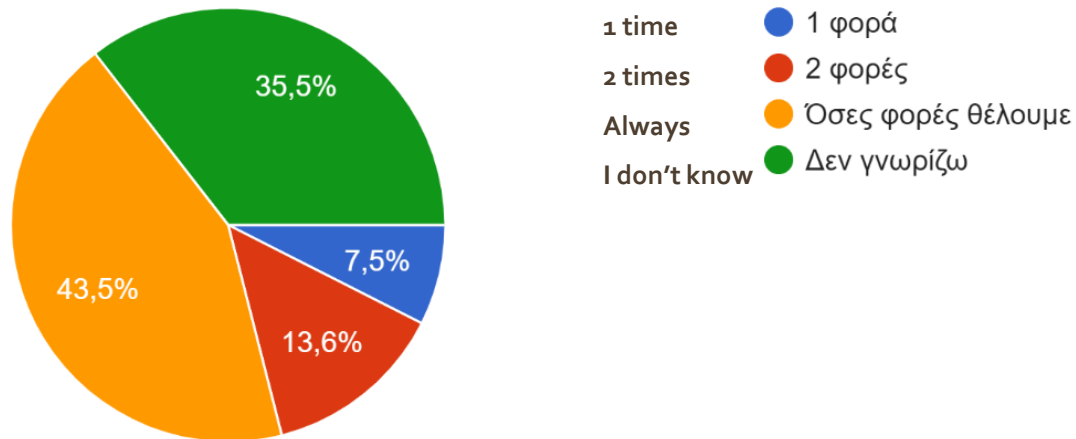


Do you use disposable plastic materials (saucers, glasses, forks, etc.) at home?

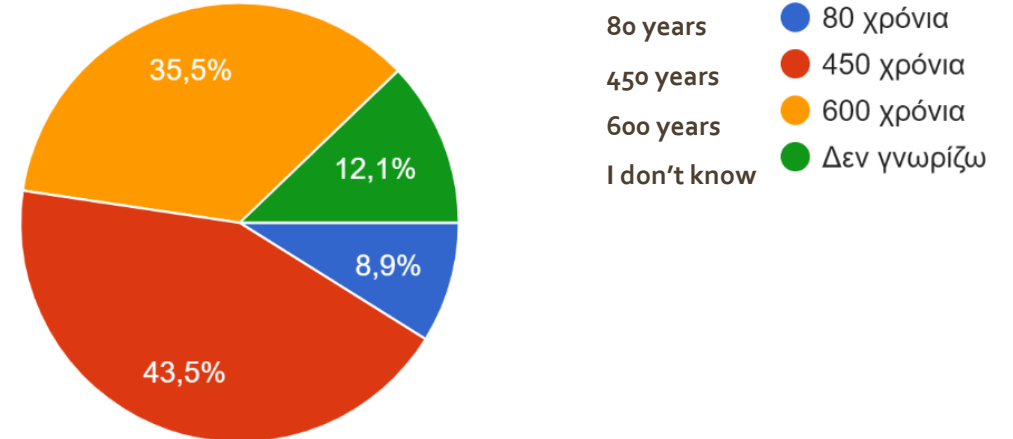


# Recycling – Cognitive level

How many times we can recycle a glass bottle?

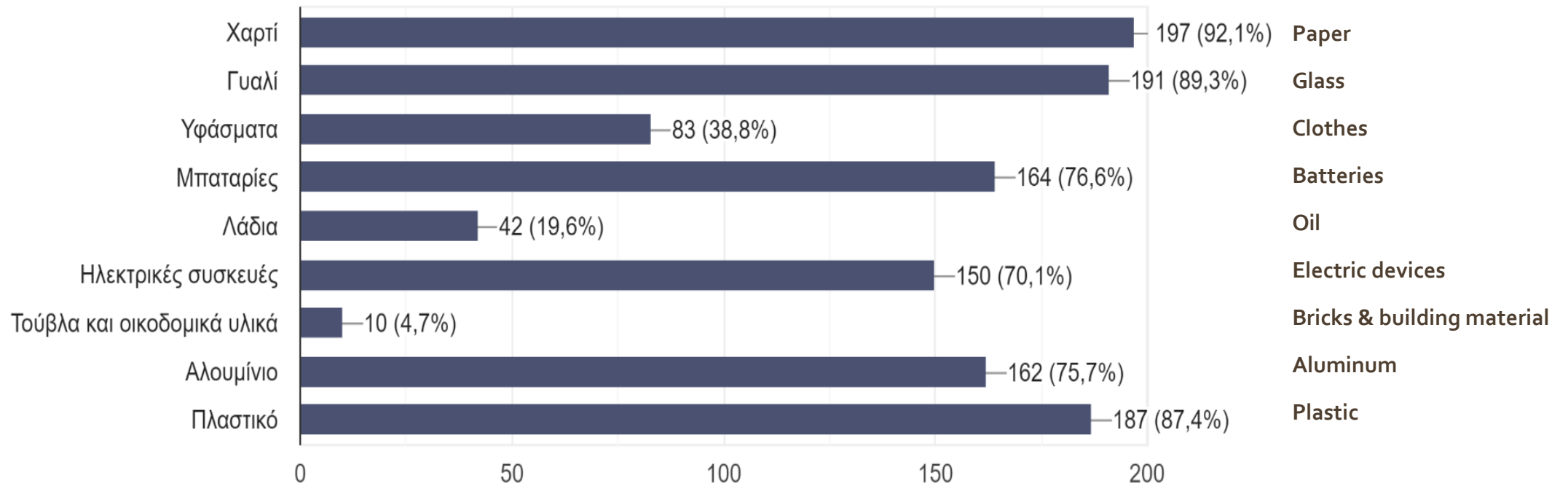


How long does it takes for one plastic bottle to be absorbed by nature?



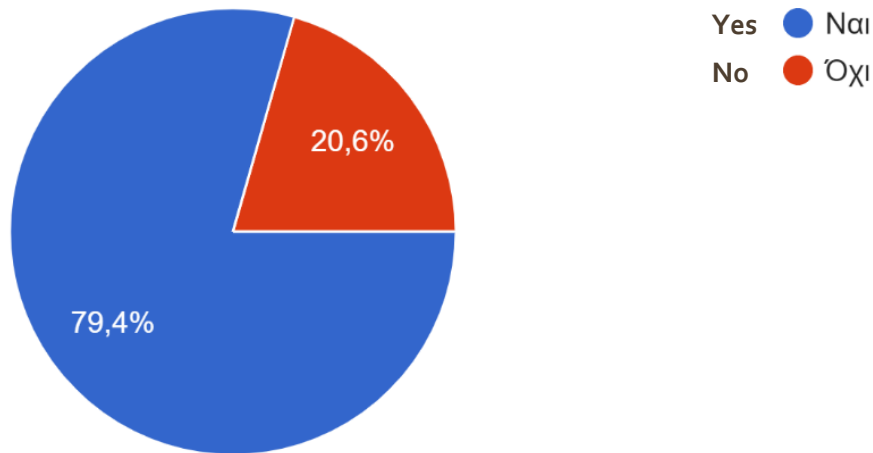
# Recycling – Cognitive level

Which of the following materials can be collected and recycled?

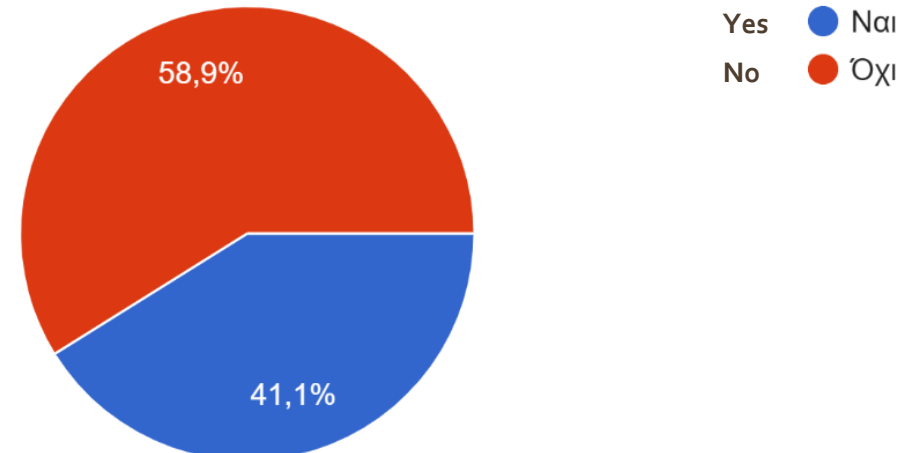


# Climate Change – Cognitive level

Soil desertification is a type of land degradation. Do you think it is one of the consequences of climate change?

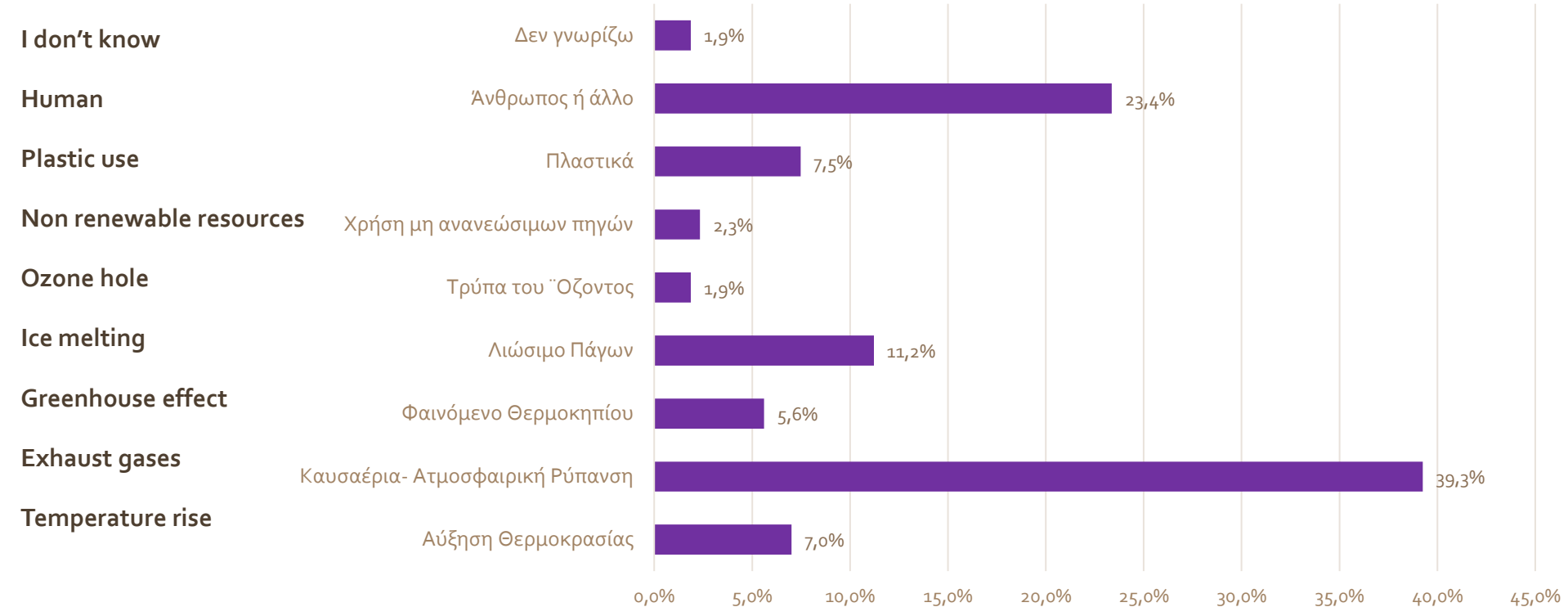


An excessive increase in the concentration of nutrients in lakes or deep bays is called eutrophication. Do you think it is a consequence of climate change?



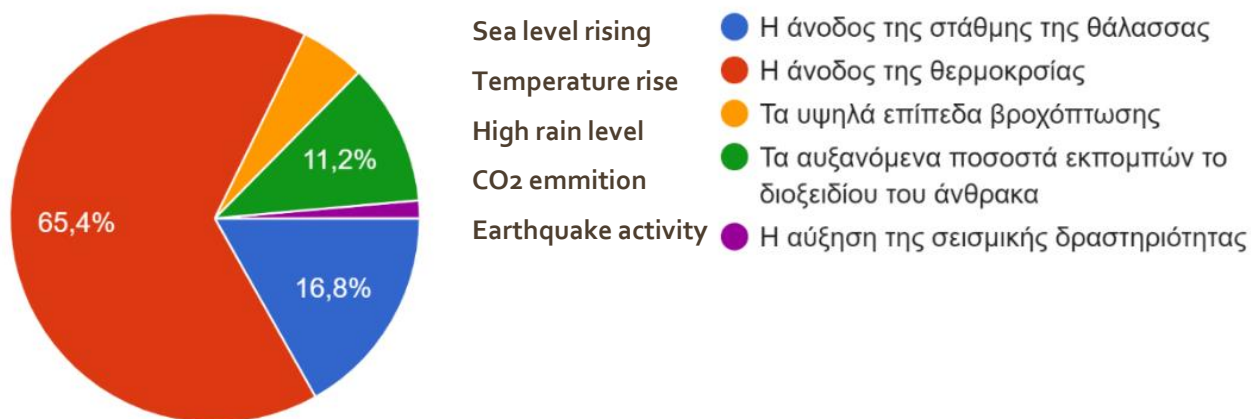
# Climate Change – Cognitive level

Mention one of the causes of climate change

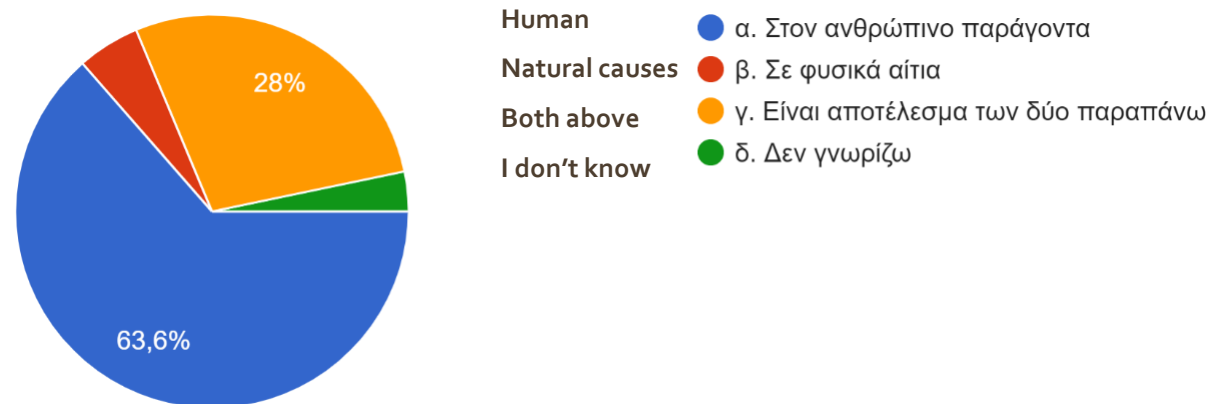


# Climate Change – Cognitive level

What is the first thing that comes to your mind when you hear about climate change

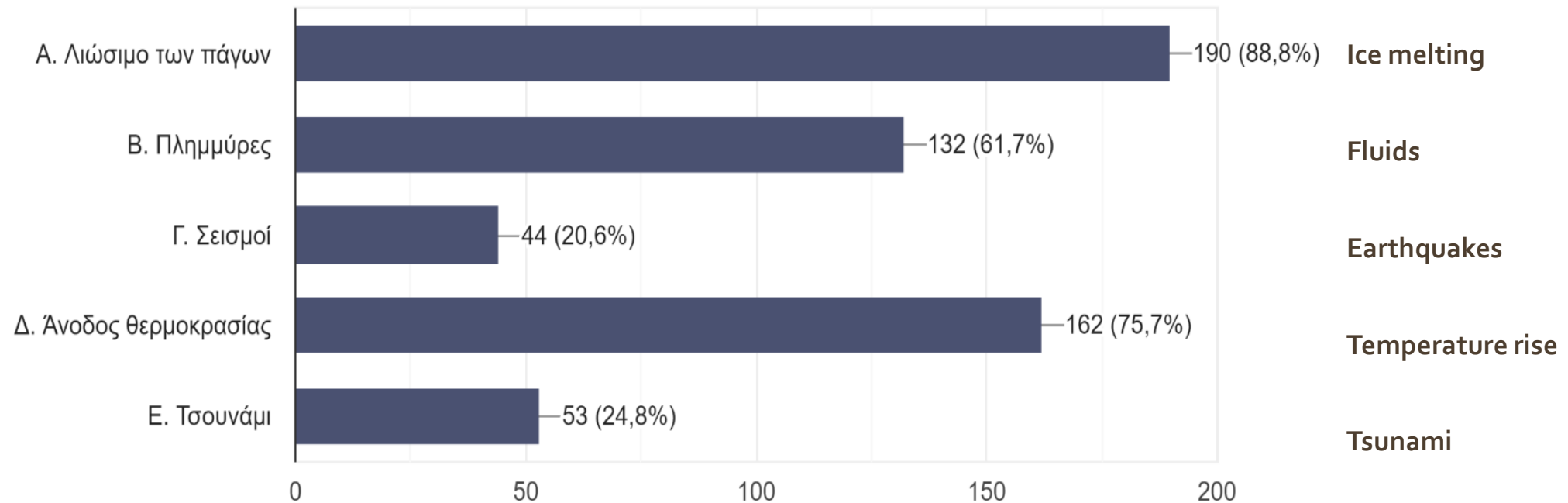


What do you think that is the cause of climate change?



# Climate Change – Cognitive level

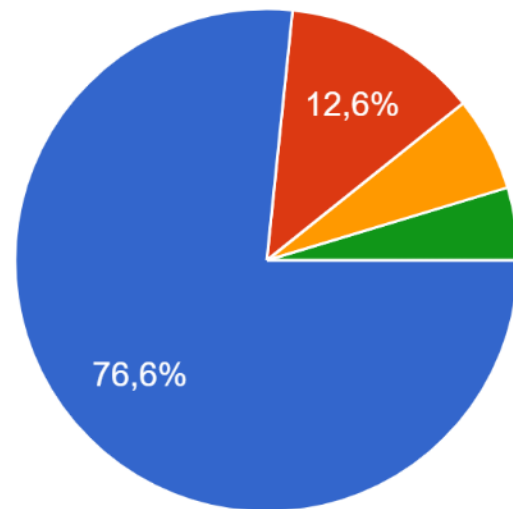
Which of the following phenomena are related to climate change?





# Climate Change – Cognitive level

Do you think there is a way to solve the problem?



- α. Μπορεί να λυθεί με την ανακύκλωση, την εξοικονόμηση ενέργειας και την μείωση των ρύπων παγκοσμίως
- β. Όχι, η κατάσταση είναι μη αναστρέψιμη
- γ. Δεν θεωρώ πως υπάρχει πρόβλημα
- δ. Δεν γνωρίζω

It can be solved with recycling, energy saving and reducing pollutants worldwide

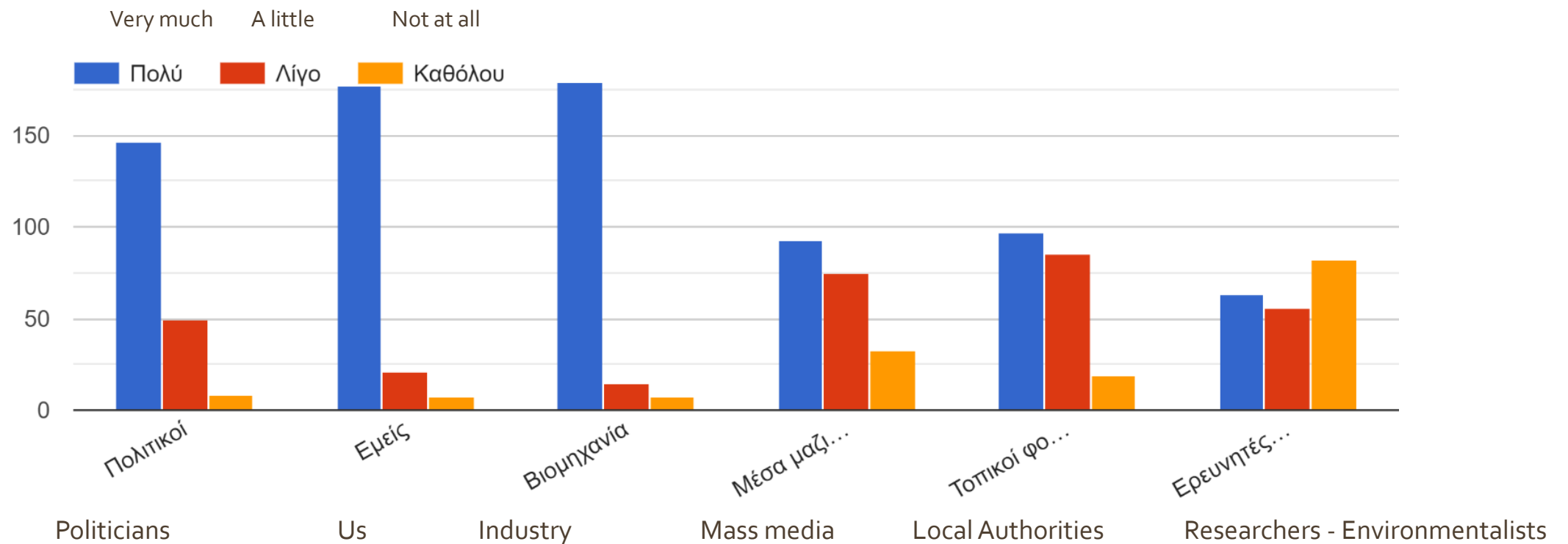
No, the situation is irreversible

I don't consider there is a problem

I don't know

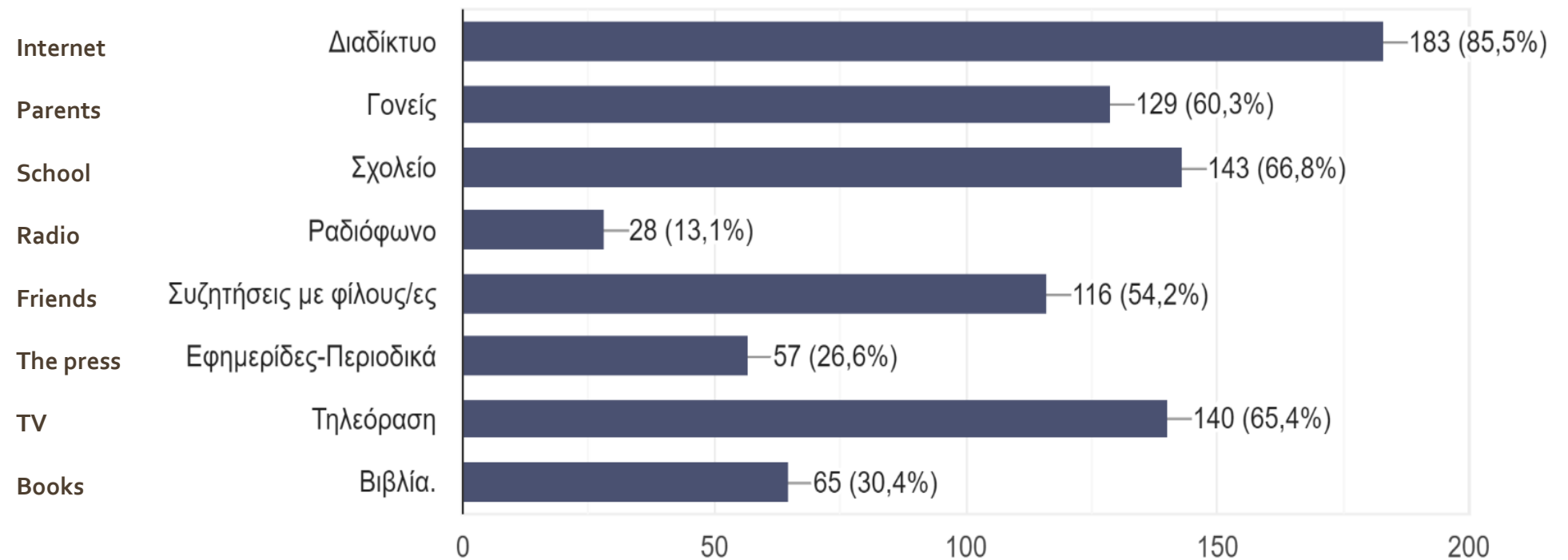
# Climate Change – Cognitive level

According to your beliefs, which of the following are responsible for not improving the state of environment and how much?



# Climate Change – Cognitive level

My knowledge about environmental issues comes from:





Thank you