

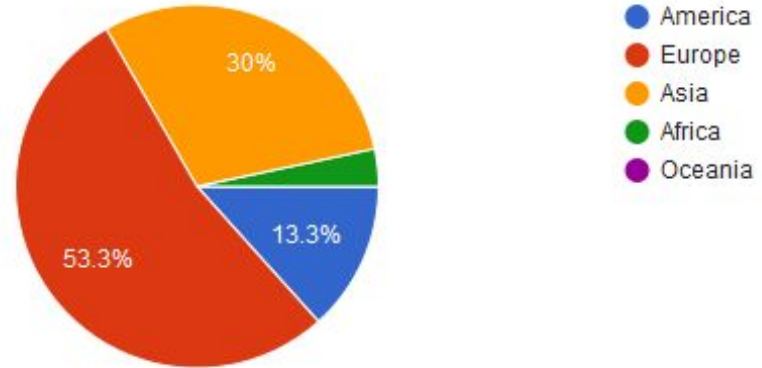
# Environmental Monitoring of Species and Air Pollution

Survey Findings

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# About the Survey

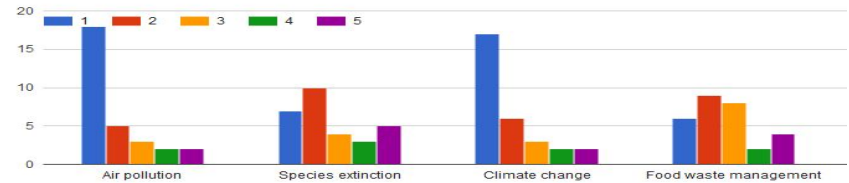
- 12 Questions
- 30 Respondents
- Continental Segregation



# Findings

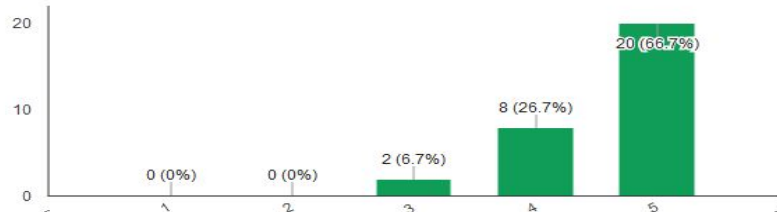
- Air Pollution is more critical than Species Extinction (Explain with the chart data)

Order the following environmental concerns according to criticality. 1 indicating more critical and 5 less critical.



- The concern of air pollution is demonstrated in this graph

How important is for you to live in a high-quality air environment? (30 responses)

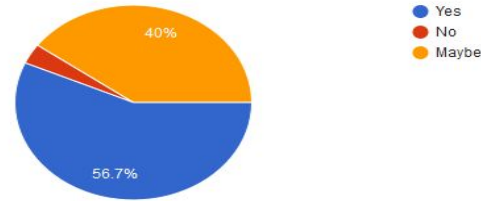


# Report Air Quality

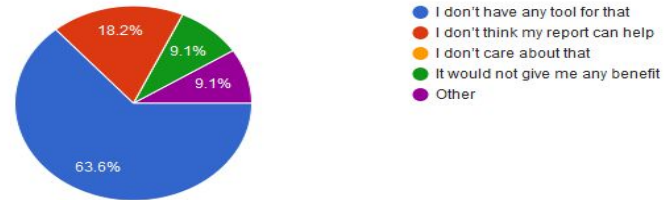
- The majority of people would be willing to report the quality of the air.
- First, there is not tool for reporting
- Second, it would not really help

Would you be willing to report the quality of the air around you every now and then?

(30 responses)



If not willing, what could be the reason behind your choice? (11 responses)

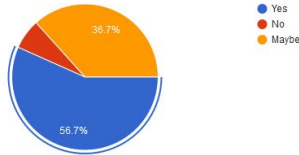


# Species Diversity Concern

- Important to maintain environmental sustainability
- The majority would be willing to report

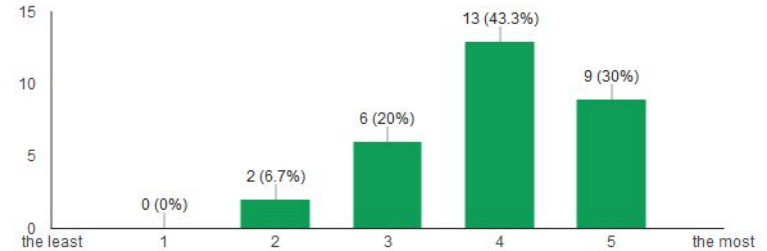
Will you like to report if you come across anything (e.g a fox comes closer when you are grilling, you see a ringed seal in the Saimaa lake, you see bees in a specific place) which you believe important for maintaining species diversity?

(30 responses)



To what level do you think species diversity is important to maintain environmental sustainability?

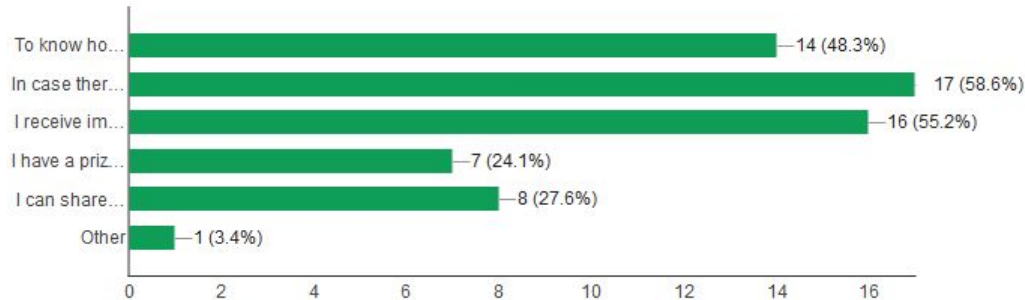
(30 responses)



# Motivation

- Tool (easy to use)
- Feedback and result after submitting the report
- How and whom to report

What would motivate you to report about air quality and species? (29 responses)



Thank You