



# I am a **TEACHER** and I want to:

- evaluate students' Evolution knowledge
  - › Resource to evaluate evolution knowledge and acceptance
- get inspiration for activities to teach about evolution
  - › Possible educational resource
  - › Resources for teaching immune system and to medicine in the light of evolution
  - › Resources for teaching evolution I
  - › Resources for teaching evolution II
- know about the status of evolution education in my country
  - › Results of students understanding and acceptance of evolution per country
  - › Evolution in European school curricula - A comparative analysis
  - › Evolution content of School Textbooks: Evidence from eight European countries
  - › Pedagogical practices in teacher education about evolution: an international perspective.



# I am a **RESEARCHER** and I want to:

- evaluate students' Evolution knowledge and acceptance
  - › Resource to evaluate evolution knowledge and acceptance
  - › Literature review on assessment tools in evolution education
  - › Results that show that elementary students learn about evolution in the context of PBL activity
- assess school curricula on the presence of evolutionary concepts
  - › Framework for the assessment of school curricula on the presence of evolutionary concepts
- know more about results from studies on evolution per country
  - › Results that show that European students accept but do not understand evolution
  - › Results of students understanding and acceptance of evolution per country
  - › Evolution in European school curricula - A comparative analysis
  - › Evolution content of School Textbooks: Evidence from eight European countries
  - › Pedagogical practices in teacher education about evolution: an international perspective
- know more about how elementary students learn about evolution
  - › Results that show that elementary students learn about evolution in the context of PBL activity I
  - › Results that show that elementary students learn about evolution in the context of PBL activity II
- learn how to develop activities' assessment
  - › Resource for learning about how to implement assessment
- learn how to plan a citizen science project
  - › Resources for evolution education in non formal contexts
- learn how to implement RRI in my research projects
  - › Course for learning about how to implement RRI
- learn how to communicate my research to non academic audiences
  - › Training in Scicomm
- learn more about teaching evolution within the scope of daily life social problems
  - › Literature reviews on SSI, Evolution and Sustainability education in formal and non formal contexts
- get inspiration for activities to teach about evolution
  - › Results that show that elementary students learn about evolution in the context of PBL activity
  - › Resources for teaching immune system and to medicine in the light of evolution
  - › Literature reviews on SSI, Evolution and Sustainability education in formal and non formal contexts
  - › Resources for teaching evolution



# I am a **POLICY MAKER** and I want to know more about:

- **public understanding and acceptance of evolution in my country**
  - › Resource to evaluate evolution knowledge and acceptance
  - › Results that show that European students accept but do not understand evolution
  - › Results of students understanding and acceptance of evolution per country
- **how countries' curricula present evolutionary concepts**
  - › Results of curricula analysis per country
- **results that support the possibility and importance of introducing evolution since elementary schools**
  - › Results that show that elementary students can learn about evolution
  - › Results that show that elementary students learn about evolution in the context of PBL activity
- **how evolution is related with daily life social problems**
  - › Literature reviews on SSI, Evolution and Sustainability education in formal and non formal contexts
- **guidelines on how to communicate about health and food safety**
  - › Key recommendations on science communication in Europe relating to health and food safety
  - › Science communication in Europe relating to health and food safety: answers to Commissioner Vytenis Andriukaitis
- **my country's public understanding and acceptance on evolution**
  - › Results that show that European students accept but do not understand evolution
  - › Results of students understanding and acceptance of evolution per country
- **my national curricula contents related with evolution**
  - › Results of students understanding and acceptance of evolution per country



# I am a **SCIENCE CENTRE/MUSEUM** and I want to:

## evaluate students' Evolution knowledge

- › Resource to evaluate evolution knowledge and acceptance
- › Resource for learning about how to implement assesement
- › Results that show that elementary students learn about evolution in the context of PBL activity

## evaluate how my exhibition covers distinct evolution key concepts

- › Resource for learning about how to implement assesement
- › Framework for the assessment of school curricula on the presence of evolutionary concepts

## get inspiration for activities to teach about evolution

- › Possible educational resource
- › Results that show that elementary students learn about evolution in the context of PBL activity
- › Resources for teaching evolution I
- › Resources for teaching evolution II
- › Resources for evolution education in non formal contexts