

ANTibioticS and mobile resistance elements in WastEwater Reuse  
applications: risks and innovative solutions

H2020-MSCA-ITN-2015/675530 - ANSWER



**Outreach Activity 3:**  
**"Visit to a high school"**

**ESR 6: Francisco Cerqueira**

**The Spanish National Research Council (CSIC) -Institute for Environmental Assessment  
and Water Research (IDAEA)**



## Description

- Date of the event: 4<sup>th</sup> of May, 2018.
- Place where the event took place: "Escola Pia de Terrassa", Terrasa, Spain
- Audience Details : The audience consisted of several classes, in a total of 70 students. Their age was 16 years old, both female and male.
- Description of the topic of your presentation: At the beginning I introduced myself as ESR within the ITN MSCA ANSWER project and continued with the following topics: bacteria; antibiotic resistant bacteria and antibiotic resistance genes; antibiotic resistance spread in the environment.

## Announcement of the (i.e. café scientific) event

- The professors were introduced to the topic of ANSWER project via personal contact (phone calls and emails). A power point presentation was prepared and distributed to school professors few days prior to the event.

## Dissemination material distributed during the event

- Power point presentation.

## Photos of the event





## Final Remarks

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- School professors evaluated this event as a valuable activity for their students. Several Students showed so much interest, that at the present moment we are organizing a visit for them to laboratories and facilities where we are working.

