

**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 8: Đorđe Tadić**

**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 (number of participants, age, sex, etc.): The audience consisted of several classes, in total approximately 70 pupils. 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: water scarcity; wastewater reuse; history and proper use of antibiotics; wastewater treatment; reasons for usage of wastewater; uptake of antibiotics.

## 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. Finally, the presentation and the speech were improved according to their suggestions and comments.

## Dissemination material distributed during the event

- Power point presentation.

## Photos of the event





## Final Remarks

- School professors evaluated this event as a valuable activity for their pupils. Especially since pupils expressed their interest to come and visits laboratories and facilities where we are working. Special gratitude goes to Dr. Rosario Pastor from the UNESCO Chair of Sustainability who helped us to organize this event.

