



Seminar Announcement

Martinez-Criado Gema, Senior Researcher

Consejo Superior de Investigaciones Científicas - Instituto de Ciencia de Materiales de Madrid, Spain

Seminar on H2020 calls: an evaluator perspective

Friday, 25 January 2019, h. 14.00

Sala Wataghin, Physics Department, via P. Giuria 1, Torino

The speaker



Gema Martinez-Criado received her Ph.D. degree in Physics from University of Valencia in 2002. From 2002 to 2016 she worked as a scientist in the European Synchrotron Radiation Facility (ESRF) located in Grenoble (France) dealing with topics related to semiconductor materials and nanostructures. She is currently a senior researcher at the Spanish National Research Council (CSIC) in the Materials Science Institute of Madrid (Spain). Her research focuses on the exploitation of synchrotron X-ray nanobeams in materials science. Since 2015 she has been involved as evaluator in the H2020 calls.

Summary

I am going to talk about the evaluation procedures in H2020 calls. In particular, the objective of the seminar is to analyze the criteria for evaluation in order to improve the success rate in EU projects by taking the perspectives of the funding agency (REA) and of the evaluator view. Thus, the seminar will address key points, minimum standards and guiding principles of the proposals to avoid common mistakes. A quick but solid description of some specific H2020 opportunities is described: MSCA-IF, MSCA-RISE and WIDESPREAD-Twinning. Finally, overall recommendations and tips will be summarized.