ERC Advanced Grant peer review Condensed Matter Physics (PE3) - Panel Member

> María Carmen Asensio June 17, 2021



Materials Science Institute of Madrid (ICMM) Spanish Scientific Research Council (CSIC



2018 and 2020 - Condensed Matter Physics (PE3) Panel members in the ERC Advanced Grant peer review, appointed by the ERC Scientific Council.

There were in total 25 panels, divided between three main domains:

- Life Sciences (LS) with 9 panels
- Physical Sciences and Engineering (PE) with 10 panels
- Social Sciences and Humanities (SH) with 6 panel

Condensed Matter Physics (PE3)

Chair: Cait MacPhee (Panel Chair) (UK)

- Eric Akkermans (IL)
- David Andelman (IL)
- Maria-Carmen Asensio (SP)
- Lyderic Bocquet (FR)
- Alberta Bonanni (AT)
- Wolfhard Janke (DE)
- Saulius Marcinkevicius (SE)
- Theo Rasing (NL)
- Francesco Ricci (IT)
- Sandro Scandolo (IT)
- Christian Schönenberger (CH)
- Jairo Sinova (DE)

The full list of ERC peer reviewers (**panel members** and **remote referees**) has been published by the European Commission after the conclusion of the current peer review process.



Only the Panel chairs are public knowledge !

2021

Panel members in the ERC Advanced Grant peer review, appointed by the ERC Scientific Council.

There are in total 27 panels, divided between three main domains:

- Life Sciences (LS) with 9 panels
- Physical Sciences and Engineering (PE) with 11 panels
- Social Sciences and Humanities (SH) with 7 panel

If the project covers aspects related to different panels:

- 1.- select the most relevant panel
- 2.- indicate other panel as secondary panel

The full list of **panel members** and **remote referees** will be published later.

PHYSICAL SCIENCES AND ENGINEERING PE1: Prof. Jonathan Keating PE2: Prof. Richard Keith Ellis PE3: Prof. Marileen Dogterom PE4: Prof. Deborah Leckband PE5: Prof. Deborah Leckband PE5: Prof. Antonio M. Echavarren PE6: Prof. Horst Bischof PE7: Prof. Laura Lechuga PE8: Prof. Christian Sattler PE9: Prof. Christian Sattler PE9: Prof. Jeannot Trampert PE11: Prof. Dorte Juul Jensen

LIFE SCIENCES

LS1: Prof. Kristina Djinović-Carugo LS2: Prof. Alea Mills LS3: Prof. Malcolm Bennett LS4: Prof. Karen E Knudsen LS5: Prof. David J Brooks LS6: Prof. Claude-Agnès Reynaud LS7: Prof. Caroline Sabin LS8: Prof. Michel Milinkovitch LS9: Prof. Lone Gram

SOCIAL SCIENCES AND HUMANITIES

SH1: Prof. Hélène Rey
SH2: Prof. Stephan Parmentier
SH3: Prof. Martina Merz
SH4: Prof. Elena Grigorenko
SH5: Prof. Anna Chahoud
SH6: Prof. Helena Hamerow
SH7: Prof. Harriet Bulkeley



The ERC Advanced Grant proposal

The ERC full proposal = A + B1 + B2 forms

Part A Online form A 1: General Information A 2: Participants & contact A 3: Budget A 4: Ethics A 5: +questions

Part B1 pdf document

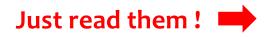
Section a: Extended synopsis Section b: CV

Section c: 10 years applicant track-record Part B2

pdf document

Section a: State-ofthe-art and objectives

Section b: Methodology

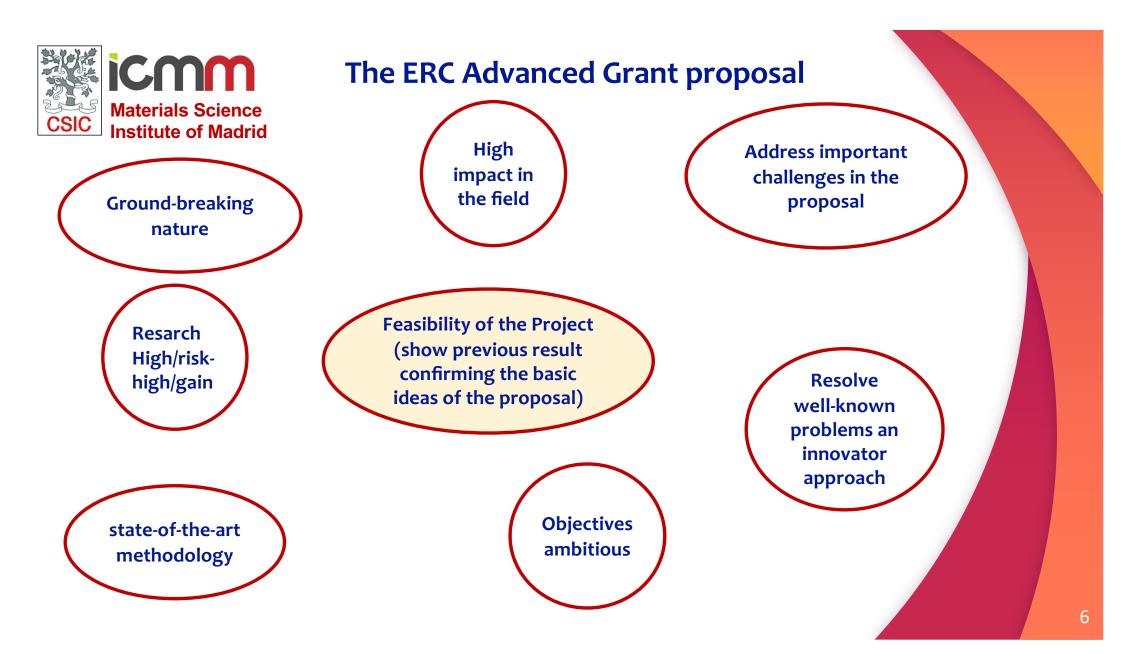


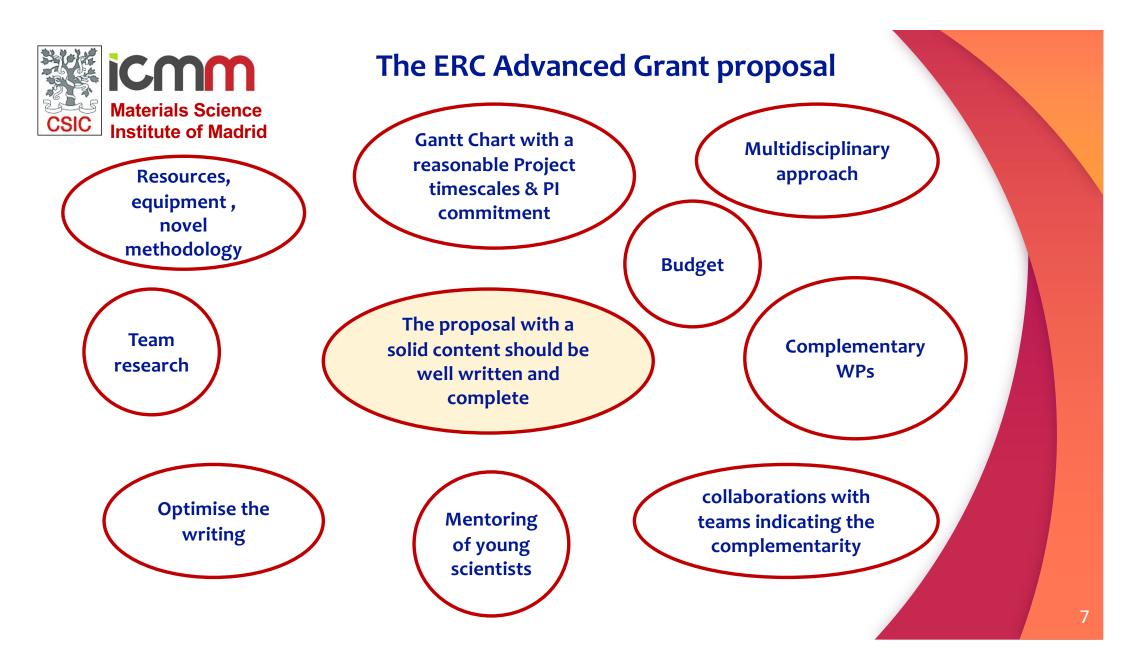
FECYT, CSIC and ERC have provided excellent guides, webinars, and template to fill the forms

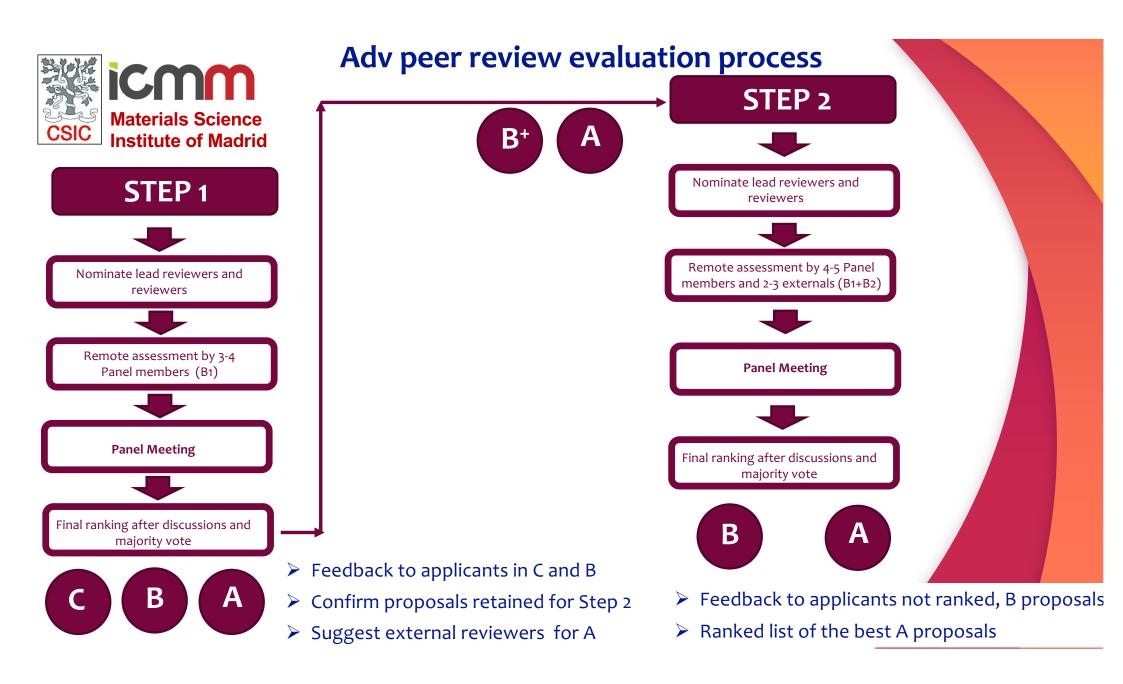


Advanced Grant proposal: how to conceive a successful one













Thank you for your attention



Prof. María C. ASENSIO Materials Science Institute of Madrid - CSIC C/Sor Juana Inés de la Cruz 3, Cantoblando, E-28049, Madrid, SPAIN Tel.:+34 91 334 89 86/+34 640 090 148 Email: mc.asensio@csic.es