Annex 1:

# **University of Pavia**

# Admission to INROAD grants 20..- ERC Candidate or MSCA Candidate (line 1 and 3)

Name
Surname
Current Affiliation
Address
Position
Call of interestERC- or MSCA
Primary ERC Review Panel _PE LS SH
Primary MSCA Review Panel:
Years from PhD award on 1 January 2018
Title of the project
Acronym
Keywords

Abstract (4000 Characters)

For the ERC Candidate: describe the excellence of the project idea and the high risk/high gain ratio.

For the MSCA Candidate: describe the excellence and the impact of the project idea on the future career.

Curriculum Vitae (Max 5 pages)

Please follow the following template: max 2 pages for part a) Curriculm vitae, max 1 page for part b) All on-going and submitted grants and funding of the PI (Funding ID), max 2 pages for part c) Early achievements track-record

## a) Curriculum Vitae (max. 2 pages)

#### PERSONAL INFORMATION

Family name, First name: Researcher unique identifier(s) (such as ORCID, Research ID, etc. ...): Date of birth: Nationality: URL for web site:

## EDUCATION

200? PhD Name of Faculty/ Department, Name of University/ Institution, Country Name of PhD Supervisor 199? Master Name of Faculty/ Department, Name of University/ Institution, Country

## • CURRENT POSITION(S)

201? – Current Position
Name of Faculty/ Department, Name of University/ Institution/ Country
200? – Current Position
Name of Faculty/ Department, Name of University/ Institution/ Country

## PREVIOUS POSITIONS

200? – 200? Position held Name of Faculty/ Department, Name of University/ Institution/ Country 200? – 200? Position held Name of Faculty/ Department, Name of University/ Institution/ Country

#### • FELLOWSHIPS

200? – 200? Scholarship, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

199? – 199? Scholarship, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

#### • SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS (if applicable)

200? – 200? Number of Postdocs/ PhD/ Master Students Name of Faculty/ Department/ Centre, Name of University/ Institution/ Country

#### • TEACHING ACTIVITIES (if applicable)

200? – Teaching position – Topic, Name of University/ Institution/ Country 200? – 200? Teaching position – Topic, Name of University/ Institution/ Country

## • ORGANISATION OF SCIENTIFIC MEETINGS (if applicable)

201? Please specify your role and the name of event / Country200? Please specify type of event / number of participants / Country

#### • INSTITUTIONAL RESPONSIBILITIES (if applicable)

201? – Faculty member, Name of University/ Institution/ Country

201? - 201? Graduate Student Advisor, Name of University/ Institution/ Country

200? - 200? Member of the Faculty Committee, Name of University/ Institution/ Country

200? – 200? Organiser of the Internal Seminar, Name of University/Institution/Country

200? - 200? Member of a Committee; role, Name of University/ Institution/ Country

#### • COMMISSIONS OF TRUST (if applicable)

- 201? Scientific Advisory Board, Name of University/ Institution/ Country
- 201? Review Board, Name of University/ Institution/ Country
- 201? Review panel member, Name of University/ Institution/ Country
- 201? Editorial Board, Name of University/ Institution/ Country
- 200? Scientific Advisory Board, Name of University/ Institution/ Country
- 200? Reviewer, Name of University/ Institution/ Country
- 200? Scientific Evaluation, Name of University/ Institution/ Country
- 200? Evaluator, Name of University/ Institution/ Country

## • MEMBERSHIPS OF SCIENTIFIC SOCIETIES (if applicable)

201? – Member, Research Network "Name of Research Network" 200? – Associated Member, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

200? – Founding Member, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

## • MAJOR COLLABORATIONS (if applicable)

Name of collaborators, Topic, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

## • CAREER BREAKS (if applicable)

Exact dates Please indicate the reason and the duration in months.

#### b) All on-going and submitted grants and funding of the PI (Funding ID)

#### Mandatory information

Describe clearly any scientific overlap between your ERC application and the current research grant or ongoing grant application.

#### **On-going Grants**

Project Title: Funding source: Amount (Euros): Period: Role of the PI: Relation to current ERC proposal

#### **Grant applications**

Project Title: Funding source: Amount (Euros): Period: Role of the PI: Relation to current ERC proposal

## C) Early achievements track-record (max. 2 pages)

The Principal Investigator (PI) must provide a list of achievements reflecting their track record.

As described in the ERC Work Programme 2018 section on the profiles of the ERC Starting and Consolidator Grant Principal Investigator:

The applicant should list (if applicable):

1. Publications (up to five for Starting Grant and up to ten for Consolidator Grant) in major international peer-reviewed multi-disciplinary scientific journals and/or in the leading international peer-reviewed journals, peer-reviewed conferences proceedings and/or monographs of their respective research fields, highlighting those as main author or without the presence as co-author of their PhD supervisor (properly referenced (including all authors), field relevant bibliometric indicators may also be included);

2. Research monographs and any translations thereof;

3. Granted patent(s);

4. Invited presentations to peer-reviewed, internationally established conferences and/or international advanced schools;

5. Prizes/Awards/Academy memberships.

As described in the ERC Work Programme 2018 section on the profiles of the ERC Advanced Grant Principal Investigator:

## Ten-year track record

In the Track Record the applicant Principal Investigator should list (if applicable):

1. Up to ten representative publications, from the last ten years, as main author (or in those fields where alphabetic order of authorship is the norm, joint author) in major international peer-reviewed multi-disciplinary scientific journals and/or in the leading international peer-reviewed journals and peer-reviewed conference proceedings of their respective research fields (properly referenced, field relevant bibliometric indicators may also be included);

2. Research monographs and any translations thereof;

3. Granted *patents*;

4. Invited presentations to internationally established conferences and/or international advanced schools;

5. Research expeditions that the applicant Principal Investigator has led;

*For line* 3: *please follow the same template and fill the information applicable to your profile.*