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## COST ACTION CA15137

MC meeting, Podgorica, 7-8 March 2019

## SIG ECI

## Questionnaire for ECI

## Questionnaire

7. Questionnaire for Early Career Investigators ready
$\boldsymbol{\pi}$ Draws from interviews of SIG ECI
入 Stéphanie and Karolina: first draft
$\boldsymbol{\pi}$ Karolina and Michael: second draft and fieldwork preparation
$\boldsymbol{\pi}$ Topics
7 Socio-demographics
7 PhD
8. Publication activity

7 Peer Review
7 Societal Impact

## Pretest Questionnaire

7. By survey specialists and comparative sociologist
$\lambda$ Question formulations
$\pi$ Structure
$\pi$ Answer categories
$\boldsymbol{\pi}$ Issues about cross-cultural comparison
$\pi$ Implementation (Mode etc.)
8. By Early Career Investigators
$\boldsymbol{\lambda}$ Comments (feelings, problems)
$\boldsymbol{\pi}$ Quantitative structure of data (problems with variance)

## Population

7. All faculty who are doing research but have no full professorship (or the equivalent in research institutions like academies of science:
Senior researcher)
(i.e., we look for Teaching assistant, Junior Research Fellow,

Assistant/Junior Professor, Associate Professor, Research Fellow...) We decided in the Podgorica meeting to include all faculty irrespective of the position.

7 Don't mind when the person defended her or his PhD, they will share this information when filling in the questionnaire. We will not only survey ECls, we'll have a control group of experienced researchers in dependent positions (and ECIs in more stable positions like associate professors).

## Sampling

7. Random sampling of universities
8. List of universities in countries

入 Michael will select randomly universities
7. List of young scholars
$\boldsymbol{\lambda}$ Full coverage of young scholars
7 ALL scholars of a selected university
7.-Between 130 and 150 young scholars per country

At least 200 e-mail addresses per country (trying to get as many ECI contacts as possible).
7. If for a person, no email is available, list the person anyway. It is important for calculating the response rate.

## Disciplines

7. Selection of disciplines to reduce number of potential people

7 To achieve the 150200 persons per country, the following decision tree is suggested:

7 History
7 Sociology
7. Law and/or Economics (depending on the size of the University)
7. English language and literature

7 Small discipline (ex. Comparative literature, Art history, Minority language, Gender studies...)

