

Report on SCA Course

Title of the course

Exploring JoREP 2.0: features and potential uses in the studies on Europeanisation of research activities

Venue

IRCRES – CNR (Research Institute on Sustainable Economic Growth) – Rome, Italy

Date

May 25-26, 2017

Organizers

Emanuela Reale; Andrea Orazio Spinello; Antonio Zinilli; Marco De Biase

Objectives

The course aimed at introducing JoREP 2.0 database, presenting the new features of the infrastructure, highlighting the specific contents and framing its potential uses in the context of the theoretical background on which has been designed. It also trained to address research questions on joint programming within the European Research Area using the infrastructure.

Main results

The course trained the 15 participants to figure out and to address research questions on joint programming within the ERA, using the updated JoREP infrastructure. The contents of the course focused on the theoretical framework, the technical aspects of the infrastructure, and application based on network analysis. The presentation and application of querying techniques shed light on the potential use of the database and allowed participants to approach the data. At the end of the course, the trainees got acquainted with the features of JoREP 2.0 and received suggestions on how creating custom queries according to their research interests.

List of participants: **see ANNEX 1**

Programme: **see ANNEX 2**

Assessment: **see ANNEX 3**

Materials: **available at** <http://risis.eu/event/exploring-jorep2/>

ANNEX 1

LIST OF PARTICIPANTS

Participant	Organization	Country of the organization
Sisi Li	Vrije Universiteit Brussel	BE
Antonio García Romero	IE Business School Madrid	ES
Marco Forti	Università "La Sapienza"-Roma	IT
Prem Sagar Menghwar	Università "La Sapienza"-Roma	IT
Yang Liu	Universidad Politécnica de Madrid	ES
Scipione Sarlo	Agenzia Nazionale di Valutazione del Sistema Universitario e della Ricerca (ANVUR)	IT
Giampiero D'Alessandro	Agenzia Nazionale di Valutazione del Sistema Universitario e della Ricerca (ANVUR)	IT
Irene Mazzotta	Agenzia Nazionale di Valutazione del Sistema Universitario e della Ricerca (ANVUR)	IT
Chiara Meret	Università "La Sapienza"-Roma	IT
Emanuela Varinetti	Università "La Sapienza"-Roma	IT
Massimo Loi	OECD, Directorate for Education and Skills, Higher Education Team	FR
Tamara Tarallo	Prog.eu (Progress in European Union)-Roma	IT
Andrea Corsi	Università "La Sapienza"-Roma	IT
Zsófia Viktória Vida	Hungarian Academy of Sciences	HU
Zehorit Dadon-Golan	Bar-Ilan University	IL

ANNEX 2

PROGRAMME

PROGRAMME AND CONTENTS

Exploring JoREP 2.0: features and potential uses
in the studies on Europeanisation of research activities

IRCrES-CNR, Rome – May 25-26, 2017

Day 1 – May 25, 2017

11:00-12:00

Registration / Introduction to the course and RISIS project presentation *

12:00 – 12:30

Description of the theoretical framework regarding
Joint R&D programmes in Europeanisation studies *

13:30 – 14:00

Introductory notes about the main features of the
Joint R&D programmes collected in JoREP 2.0 **

14:00 – 14:30

Quality of data in JoREP 2.0 database: presentation of the sources,
potentialities and limitations for the data analysis **

14:30 – 15:30

Presentation of the technical structure and the characteristics of the variables;
First approach with the database. **

16:00 – 18:00

Presentation and application of querying techniques with MS Access
Hands-on session: exercitations on selected examples of extractions and elaborations **

Day 2 – May 26, 2017

9:00 – 10:30

Presentation and application of querying techniques with MS Access
Hands-on session: exercitations on selected examples of extractions and elaborations **

11:00 – 12:00

Discussion with the trainees about the results and further potential applications (hands-on on request) **

12:00 – 13:00

Some examples of descriptive statistics, applications of Network analysis from JoREP 2.0 database ***

14:00 – 14:30

Wrap-up and presentation of RISIS rules for visiting * **

Trainers

Emanuela Reale*; **Andrea Orazio Spinello****; **Antonio Zinilli*****

ANNEX 3 ASSESSMENT

Why did you choose to attend the course?



RATINGS

<i>Were the course objectives clearly defined?</i>	
<i>Were the contents of the course consistent with the course description?</i>	
<i>Has this course stimulated your interest?</i>	
<i>Was the course well organized?</i>	
<i>Was the course well structured?</i>	
<i>Have teaching materials facilitated learning?</i>	
OVERALL SATISFACTION (scale 1-10)	9

BEST FEATURES

ASPECTS TO IMPROVE

Professionalism and preparation of the researchers involved in RISIS project	Problems related to the venue (air-conditioning and wifi)
Suggestions on how to plan queries according to research questions / Practical examples / Step-by-step way of elaboration of the queries	More time to 'play' with the database
Potential uses of the data / Network analysis	More time for interaction during hands-on sessions