



26 September 2022 - Topic 1: Evidence Synthesis and Causal Inference in Epidemiology

Moderator: **Annibale Biggeri** - Professor of Medical Statistics - University of Padova, IT
 Speakers: **Francesco Forastiere**, Imperial College London, UK and CNR, IT
Neil Pearce, LSHTM, UK
Alessandra Mattei, University of Firenze, IT
Fabrizia Mealli, University of Firenze, IT

27 September 2022 - Topic 2: Biomarkers and Genetic Epidemiology

Moderator: **Cristina Canova** - Professor of Medical Statistics - University of Padova, IT
 Topic Introduction: **Luca Vedovelli** - Post-Doc Fellow in Biostatistics, University of Padova, IT
 Speakers: **Paul Brennan**, IARC, FR
Cristian Pattaro, EURAC Research, IT
Gianluca Severi, University of Firenze, IT
Frank B Hu, Harvard University, USA

28 September 2022 - Topic 3: Citizen Science

Moderator: **Matteo Martinato** - Post-Doc Fellow in Medical Statistics - University of Firenze, IT
 Speakers: **Cinzia Colombo**, Istituto Mario Negri, IT
Antonella Ficorilli, Sapienza University of Roma, IT
Florence Gignac, ISGlobal, SP
Frederique Floering, Utrecht University, NL

29 September 2022 - Topic 4: Geographical Epidemiology

Moderator: **Dolores Catelan** - Professor of Medical Statistics - University of Padova, IT
 Speakers: **Peter Diggle**, Lancaster University, UK
Renato Assunção, Universidade Federal de Minas Gerais, Belo Horizonte, BR
Giovenale Moirano, University of Torino, IT
Konstantinoudis Garyfallos, Imperial College London, UK

30 September 2022 - Topic 5: Environmental epidemiology

Moderator: **Francesco Sera** - Research Associate in Medical Statistics - University of Firenze, IT
 Speakers: **Chava Peretz**, Tel Aviv University, IL
Antonio Gasparini, LSHTM, UK
Silvia Maritano, University of Torino, IT

**PhD course
 Translational
 Specialistic
 Medicine
 'G.B. Morgagni'**

**SUMMER SCHOOL
 26-30 SEPTEMBER 2022
 02:00-05:20 PM C.E.S.T. TIME
[HTTPS://WWW.TIMEANDDATE.COM/WORLDCLOCK/ITALY/PADUA](https://www.timeanddate.com/worldclock/italy/padua)**

**"SHAPING A
 WORLD-CLASS
 UNIVERSITY -
 BIOSTATISTICS
 AND
 EPIDEMIOLOGICAL
 METHODS"**



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