

## Visiting Rome

The city of Rome holds the highest concentration of historical and architectural treasures in the world and, with around 52 thousand hectares of agricultural land, is one of the most “green” cities in Europe. Its historical centre, outlined by the enclosing Aurelian Walls, is an invaluable testimony of cultural, artistic and historical legacy. Together with the Basilica of St. Paul outside the Walls it is part of UNESCO’s World Heritage. The Flaminio district, very close to the city historical center, is the district with the most intense urban requalification in the city, hosting the MAXXI Museum and a new pedestrian bridge “Ponte della Musica”.

## 28th Annual Conference International Society for Environmental Epidemiology



“Old and new risks: challenges  
for environmental epidemiology”

### Conference Chairs

Francesco Forastiere  
Paola Michelozzi  
Carla Ancona

### Italian Organizing Committee

Roberta Pirastu Chair

### International Scientific Programme Committee

Members to be defined

September 1-4, 2016  
Rome, Italy

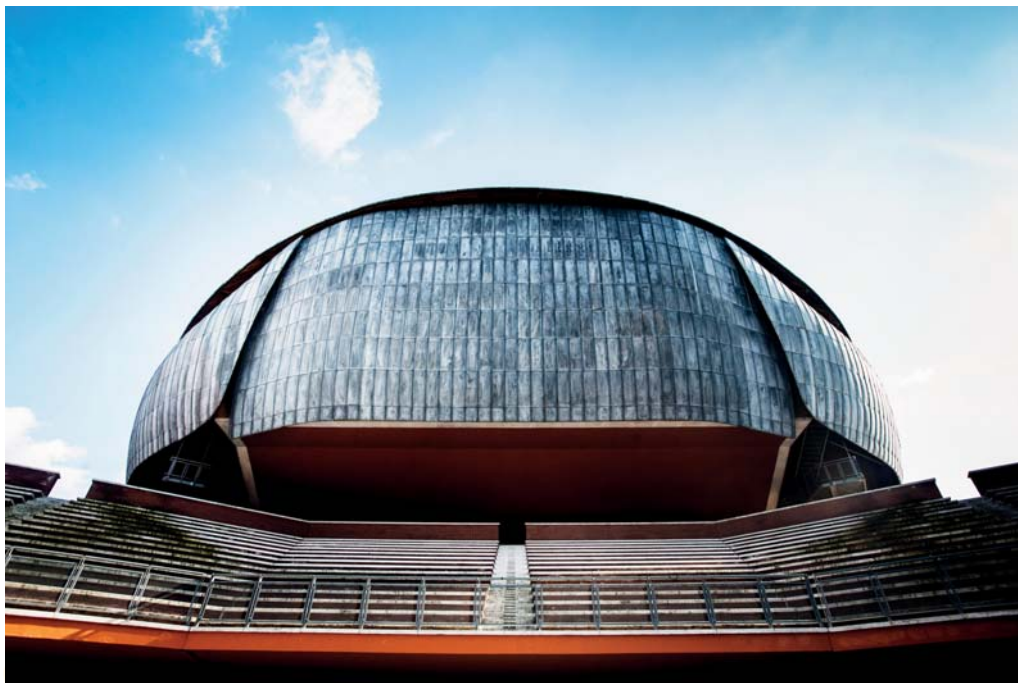
Auditorium Parco della Musica  
Viale Pietro de Coubertin, 30

## Main conference theme

The Department of Epidemiology (DEP) of the Lazio Region ([www.deplazio.net](http://www.deplazio.net)) hosts the conference in Rome.

### “Old and New Risks: Challenges for Environmental Epidemiology”

The Conference will bring together researchers, academics, and health professionals to promote exchange of results, experiences and new ideas on environmental research. The Conference will address the challenges in exposure assessment, study design and data analyses in the coming decades.



## Auditorium Parco della Musica

The Auditorium Parco della Musica in Rome is the venue of the Conference. This “City of Music” is a multi-functional complex designed by Renzo Piano. Opened in 2002, it is dominated by three “harmonic cases” that seem to fly above a sea of vegetation. Auditorium Parco della Musica reflects a new policy that involves urban planning, roads, transport and local social services together with cultural initiatives ([www.auditorium.com](http://www.auditorium.com)).

## Specific topics:

- Biomass burning and health
- Causal inference in environmental epidemiology
- Children environmental health
- Climate change and environmental health
- Climate and air pollution
- Communicating environmental risks
- Consequential epidemiology
- Early exposures in life
- Energy and health
- Environmental epidemiology and sustainable development
- Environmental justice
- Environmental disease surveillance
- Epigenetics
- Exposure modelling
- Health effects of urban air pollution
- Health effects of industrial pollution
- Health impact assessment
- Heavy metal contamination and health
- Indoor contaminants and health
- Life course approach
- Environmental health literacy
- Methods in environmental epidemiology
- Methods in exposure assessment
- Medical exposure to radiation
- Migration, environment and health
- Multiple exposures
- Noise and health
- Occupational exposures
- Persistent organic pollutants
- Pesticide exposure
- Pregnancy outcomes
- Quality assurance in environmental epidemiology
- Spatial Epidemiology and GIS
- Temperature and health
- Urban transport and health
- Urban green and health
- Water pollution
- Waste management and health effects