EuroSciCon

Agriculture & Food Chemistry

July 23-24
Rome, Italy

2018



http://foodchemistry.euroscicon.com/

Food Chemistry

Day 1, Rome

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Agricultural and Food Chemistry**	Talks On: **Agricultural Chemical Science and Engineering**	Talks On: **Agronomy**
	Talks On: **Agricultural and Food Biotechnology and Nanotechnology**	Talks On: **Food Bioactives, Nutrition and Health**	Talks On: **Food Chemistry**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Food Engineering**	Panel Over: **Horticulture**	Panel Over: **Satellite Remote Sensing for Resource Assessment**
	Workshop On: **Involvement Of Inorganic Chemistry**	Workshop On: **Agrophysics**	Workshop On: **Genetic Transformation & Crop Improvement**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Green Revolution**	Talks On: **Genetic Transformation and Crop Improvement**	Talks On: **Food Science of Animal Resources**
	Lectures on: **Flavour Chemistry**	Lectures on: **Foodomics**	Lectures on: **Advanced Mass Transfer in Foods**
06:00 PM	Session On: **Involvement of Materials Science**	Session On: **Developments in Food Technology**	Session On: **Development of Sensors for Variable Rate Application of Pesticides & Farm Automation**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Rome

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Food Processing**	Talks On: **Food Safety**	Talks On: **Food Science and technology**
	Talks On: **Food Packaging**	Talks On: **Agricultural and Food Industry**	Talks On: **Quality Analysis and Detection Technology in Agricultural and Food Materials**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Market Standards and Regulations in Agricultural & Food Chemistry**	Panel Over: **Importance of Food Processing**	Panel Over: **Foodborne Illness and measures to secure**
	Workshop On: **Food Fortification**	Workshop On: **Nano Packaging**	Workshop On: **Manufacturing of Agrichemicals**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **HACCP Guidance & Testing**	Talks On: **Tropical Oil Crops & Water Resources**	Talks On: **Food Grading**
	Lectures on: **Sustainable Food Contact Materials**	Lectures on: **Manufacturing of Agrichemicals**	Lectures on: **Food Processing & its Applications**
06:00 PM	Session On: **Water-Solid Interactions**	Session On: **Fermentation Technology**	Session On: **Trends in modern food processing**
	NETWORKING	**NETWORKING**	**NETWORKING**

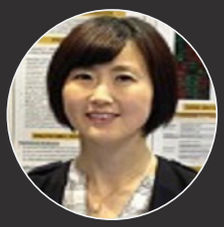
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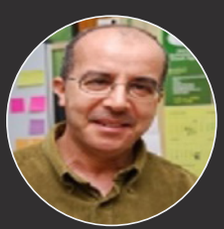
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SPEAKER SLOTS ARE AVAILABLE

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Alexander Technological Educational Institution of Thessaloniki, Greece

For detailed sessions, please visit:

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SPEAKER SLOTS ARE AVAILABLE

Renowned Speakers



Madhav P Yadav
US Agricultural Research Services, USA



Ock K Chun
University of Connecticut, USA



Ahmed E Yousef
The Ohio State University, USA



Elizabeth P Ryan
Colorado State University, USA



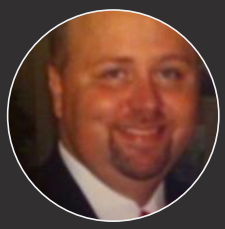
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Cornell University, USA



April Englishbey
Texas Tech University, USA



Sarah Bloch
Pivot Bio, USA



Joe Barne
Mesa Southern Well Servicing, USA



Judith Tisdall
La Trobe University, Australia



Melissa Fitzgerald
The University of Queensland, Australia



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Council for Agricultural Research and Economics, Italy



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María Pilar Almajano
Technical University of Catalonia, Spain



Tolga Karakoy
University of Cumhuriyet, Turkey



Kathy Van Den Houwe
Scientific Institute for Public Health, Belgium

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SPEAKER SLOTS ARE AVAILABLE

Renowned Speakers



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China Agricultural University, China



Ying Li
Jiangsu Academy of Agricultural Science, China



Maria Ines Bruno Tavares
Federal University of Rio de Janeiro, Brazil



Silva Norman Azucena
National Autonomous University of Mexico, Mexico



Taihua Mu
Chinese Academy of Agricultural Sciences, China



Fengjiao Fan
Harbin Institute of Technology, China



Yanping Cao
Beijing Business and Technology University, China



Yangling Wan
China Agricultural University, China



Hyun No Kim
Environmental Policy Research Group, South Korea



Monthana
Weerawatanakorn Naresuan University, Thailand



Jonghan Ko
Chonnam National University, South Korea



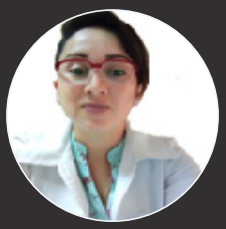
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Manuela Oliverio
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María del Carmen García
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SPEAKER SLOTS ARE AVAILABLE

Renowned Speakers



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Polytechnic University of Catalonia, Spain



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International Centre for Bamboo and Rattan, China



Xi Yao
International Centre for Bamboo and Rattan, China



Hang Xun
International Centre for Bamboo and Rattan, China



Cheng Kuang Hsu
National Chiayi University Taiwan



Chia Jui Weng
Tainan University of Technology, Taiwan



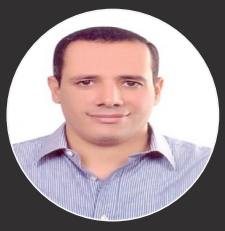
Revathy Baskaran
Central Food Technological Research Institute, India



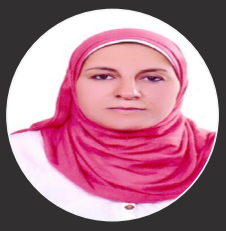
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Shaheed Bhagat Singh State Technical Campus, India



Chandravathany Devadason
Eastern University, Sri Lanka



Abdelmoneim K Abdalla
South Valley University, Egypt



Zienab F R Ahmed
South Valley University Egypt

SPEAKER SLOTS ARE AVAILABLE

Featured Speaker Presentations

Soybean seed quality and nutrition: Effects of environment and genetics

Nacer Bellaloui, US Agricultural Research Services, USA

Production and applications of soluble and insoluble functional food ingredients from agricultural biomass

Madhav P Yadav, US Agricultural Research Services, USA

Biological nitrogen fixation for advances crop nutrition

Sarah Bloch, Pivot Bio, USA

Bioplastic formulations for the delivery of beneficial microbes to control agricultural pests

Hamed K Abbas, US Agricultural Research Services, USA

Age-related bone loss: Possible protection or delay by blackcurrants

Ock K Chun, University of Connecticut, USA

Discovery of potent antimicrobial peptides as alternative natural food preservatives: *in silico and in vitro* approaches

Ahmed E Yousef, The Ohio State University, USA

Dietary supplementation with rice bran and navy beans for gut health and disease prevention across the lifespan

Elizabeth P Ryan, Colorado State University, USA

Plant virus nanoparticles: New applications for developing countries

Kathleen Hefferon, Cornell University, USA

Influences of yeast product addition and fermentation temperature on changes in lipid compositions of pinot noir wines

Quynh Phan, Oregon State University, USA

Leadership and modeling behavioral based safety: Toothpaste or balloons?

Joe Barne, Mesa Southern Well Servicing, USA

The association of hot red chili pepper consumption and mortality: A large population-based cohort study

Mustafa Chopan, University of Vermont, USA

Dissemination and the fate of foodborne pathogens and indicators on produce post irrigation with surface water: An intervention trial

April Englishbey, Texas Tech University, USA

Accelerating formulation discovery & innovation with predictive AI

Ekaterina Vladislavleva, DataStories International, Belgium

Analytical strategies to study the migration of selected chemical contaminants into dry foodstuffs

Kathy Van Den Houwe, Scientific Institute for Public Health, Belgium

Native Brazilian fruits: Bioactive compounds health-promotion properties and commercial interest

Iramaia Angelica Neri Numa, University of Campinas, Brazil

SPEAKER SLOTS ARE AVAILABLE

Featured Speaker Presentations

NMR relaxometry applied to food characterization

Maria Ines Bruno Tavares, Federal University of Rio de Janeiro, Brazil

Effect of the solar dehydration on the antioxidant capacity and the content of phenolic compounds of the blackberry

Silva Norman Azucena, National Autonomous University of Mexico, Mexico

Sprouts, microgreens and baby leaf: Improving the nutritional quality in vegetables

Maria Dolores Lopez Belchi, University of Concepcion, Chile

Calafate *(Berberis microphylla G. Forst)* the chilean berry: Unveiling its potential

Maria Eugenia Romero Roman, University of Concepcion, Chile

Comparision of phenolic composition and antioxidant capacity in fruits of the white strawberry *(Fragaria chiloensis spp. Chiloensis form chiloensis)* of two chilean localities

Felipe Noriega, University of Concepcion, Chile

Effect addition of vegetable oils and antioxidant supplementation on milk fat as a product

Sameh S Abd Ellatif, Moscow State University of Food Production, Russia

Keep *Phytophora* out of your orchard

Judith Tisdall, La Trobe University, Australia

Combining metabolomics and genomics to dissect rice quality, and provide robust and trait-relevant tools to rice breeders

Melissa Fitzgerald, The University of Queensland, Australia

The photo-oxidative mechanisms occurring in white wine

Daniela Fracassetti, University of Milan, Italy

Agricultural wastes pelletized with elemental sulfur and bentonite increase health benefiting phytonutrients in red onion

Adele Maria Muscolo, University Mediterranea di Reggio Calabria, Italy

Use of rhizosferic microorganisms to improve plant response to drought stress and produce quality

Laura Bardi, Council for Agricultural Research and Economics, Italy

Influence of mycorrhizal fungi and rhizobacterial consortium inoculation on quality of water-stressed hot pepper fruits

Carmela Anna Migliori, Council for Agricultural Research and Economics, Italy

The nutraceutical importance of lamiaceae species and its correlation with phytochemistry

Claudio Frezza, Sapienza University of Rome, Italy

Green chemical modification of oleuropein for food applications

Manuela Oliverio, University Magna Graecia of Catanzaro, Italy

Application of green houses for sustainable food production

Abdeen Mustafa Omer, Energy Research Institute, United Kingdom

Interactions between isothiocyanates and selenium in the up-regulation of antioxidant enzymes

Yongping Bao, University of East Anglia, United Kingdom

Influence of nutrients on the performance of grasses and legumes in mixture stands

Evan Rroco, Agricultural University of Tirana, Albania

SPEAKER SLOTS ARE AVAILABLE

Featured Speaker Presentations

Analysis of beebread quality from serpentine areas in Albania and Bulgaria
Aida Bani, Agriculture University of Tirana, Albania

The potential risk of heavy metals on food chain in an albanian serpentine site
Aida Bani, Agriculture University of Tirana, Albania

Features of some albanian grape cultivars
Kukali Edlira, Agriculture University of Tirana, Albania

Ni availability in agricultural soils in albanian serpentine area
Besmira Xhaferri, Agriculture University of Tirana, Albania

Bioactivities in rising alternative proteins for food applications
Anne Pihlanto, Natural Resources Institute, Finland

Influence of foliar-applied micronutrients on the essential oil and fatty acid composition of caraway
Clara Lizarazo, University of Helsinki, Finland

Biotechnology for increased utilization of marine rest raw materials
Eva Falch, Norwegian University of Science and Technology, Norway

Past, present and future: The strength of plant-based dairy substitutes based on gluten-free raw materials
Stephanie Jeske, University College Cork, Ireland

Modern approaches in risk assessment of potential food carcinogens occurring as maillard reaction products
Hitesh V Motwani, Stockholm University, Sweden

Quality characterization of traditional, italian and conical pepper cultivars
María del Carmen García-García, IFAPA Center La Mojonera, Spain

A global view of natural antioxidants and characterization
Maria Pilar Almajano, Technical University of Catalonia, Spain

Evaluation of extrusion effects on antioxidant activity and total phenolics compounds in the shell walnut
Juliana Villasante Dueñas, Polytechnic University of Catalonia, Spain

Micronutrient compound of grain legumes-biofortification approaches
Faruk Toklu, Cukurova University, Turkey

Evaluation of mutant cotton lines in M9 generation for several agro-morphological and fiber quality characteristics
Petek Toklu, Cukurova University, Turkey

Evaluatıon of some common bean genotypes for seed mineral cocentrations
Tolga Karakoy, University of Cumhuriyet, Turkey

Evaluation of some leonardite sources in turkey for biologic humic production via biotechnological method for organic farming usage
Nurgül Kıtır, Yeditepe University, Turkey

SPEAKER SLOTS ARE AVAILABLE

Featured Speaker Presentations

Comparative study of starches from 5 different sources on the rheological properties of gluten and gluten-free model doughs

Taihua Mu, Chinese Academy of Agricultural Sciences, China

Isolation and characterization of lactoferrin peptides with stimulatory effect on osteoblast proliferation

Fengjiao Fan, Harbin Institute of Technology, China

Influence of unadsorbed emulsifiers on the rheological properties and structure of hetero-aggregate of whey protein isolate coated droplets and flaxseed gum coated droplets

Yanping Cao, Beijing Business and Technology University, China

Disaggregation and re-formation of fibrils from soy protein isolate: Effects of pH

Yangling Wan, China Agricultural University, China

Analysis on the bitterness and astringency of soymilk processed from different soybean cultivars

Chen Chen, China Agricultural University, China

The water binding capacity of frozen mandarin fish with its by-products hydrolysates

Ying Li, Jiangsu Academy of Agricultural Science, China

Mechanism of repellent action and contact toxicity of the essential oil extracted from chinese chive against Plutella xylostella larvae

Feng Tang, International Centre for Bamboo and Rattan, China

Application of ionic liquids in the microwave-assisted extraction of isoorientin form

Xi Yao, International Centre for Bamboo and Rattan, China

Chemical constituents and antibacterial properties of Indocalamus latifolius McClure leaves, the Packaging Material for Zongzi

Hang Xun, International Centre for Bamboo and Rattan, China

Influence of pH, temperature and salt content on the activities of protease and amylase derived from soybean koji

Cheng Kuang Hsu, National Chiayi University, Taiwan

Anti-aging effects of two agricultural plant extracts and their underlying mechanism

Chia Jui Weng, Tainan University of Technology, Taiwan

Characteristics of red wine fermented by *saccharomyces cerevisiae* mutant with ability of over-expression mannoproteins

Yun Chin Chung, Providence University, Taiwan

Simulation of carbon fluxes and evapotranspiration in rice fields

Jonghan Ko, Chonnam National University, South Korea

Geospatial projections of paddy productivity in Korea using a crop model incorporated with satellite imageries

Jonghan Ko, Chonnam National University, South Korea

Analysis of the economic impact of government's endogenous measures for promoting low-fat pork consumption: A korean case study

Hyun No Kim, Environmental Policy Research Group, South Korea

SPEAKER SLOTS ARE AVAILABLE

Featured Speaker Presentations

By-products from rice bran oil processing as rich source of functional ingredients

Monthana Weerawatanakorn, Naresuan University, Thailand

Implications of thermal processing on bitterness development in custard apple (Annona squamosa L) fruit pulp: Biochemical and sensory characteristics

Revathy Baskaran, Central Food Technological Research Institute, India

Production of low cost nutrient from rice bran

Rajiv Arora, Shaheed Bhagat Singh State Technical Campus, India

Effects of fish consumption on cardiovascular risk factors: An experimental study from healthy individuals

Chandravathany Devadason, Eastern University, Sri Lanka

Some physicochemical properties of skim milk powder

Abdelmoneim K. Abdalla, South Valley University, Egypt

Banana and plantain fruit and flour physiochemical and functional properties and the potential of produce value added product

Zienab F R Ahmed, South Valley University, Egypt

SPEAKER SLOTS ARE AVAILABLE

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Rainer Roehe
Scotlands Rural College, United Kingdom

John Tsaknis
Technological Educational Institute of Athens, Greece

Camila Andrea Bernal Castro
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Thomas Göttert
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Carolin Hauser
Fraunhofer Institute for Process Engineering and Packaging IVV, Germany

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Natural Resources Institute Finland, Finland

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Raghavan Sampathkumar
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Dimitra P Houhoula
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Murdoch University, Australia

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University of Granada, Spain

Madiha El Awamie
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University of Foggia, Italy

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Complutense University of Madrid, Spain

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University of Genova, Italy

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Consejo Superior de Investigaciones Científicas, Spain

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University of Murcia, Spain

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Institute of Agricultural Biology and Biotechnology, Italy

Eugene Dillon
Food for Health Ireland, Ireland

Vladimiro Cardenia
University of Bologna, Italy

Jose Ignacio Lombrana
University of Basque Country, Spain

Erkan Karacabey
Suleyman Demirel University, Turkey

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Universidad de Granada, Spain

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National Institute for Agricultural and Food Research, Spain

Cem Baltacioglu
Nigde University, Turkey

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University of Florence, Italy

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Italian Medical Press Association, Italy

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University of Oviedo, Spain

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IFAPA, Spain

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Northeastern University, USA

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Guelph Research and development Centre, Canada

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McGill University, Canada

Ruben Lopez Nicolas
University of Murcia, Spain

Mariarosaria Marotta
Food for Health Ireland, Ireland

Alexander Sulakvelidze
Intralytix Inc, USA

Ester Betoret
Universita di Bologna, Italy

H P Vasantha Rupasinghe
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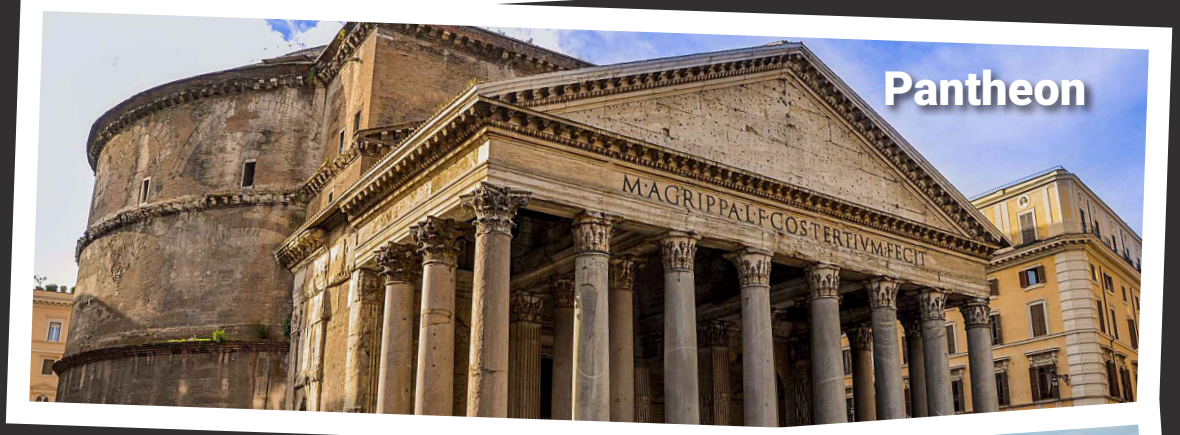
PLAN A TRIP TO Rome:
DESTINATION OF Food Chemistry 2018

Rome, Italy's capital, is a sprawling, cosmopolitan city with nearly 3,000 years of globally influential art, architecture and culture on display. Ancient ruins such as the Forum and the Colosseum evoke the power of the former Roman Empire. Vatican City, headquarters of the Roman Catholic Church, has St. Peter's Basilica and the Vatican Museums, which house masterpieces such as Michelangelo's Sistine Chapel frescoes.

Rome's history spans more than 2,500 years. While Roman mythology dates the founding of Rome at around 753 BC, the site has been inhabited for much longer, making it one of the oldest continuously occupied sites in Europe. The city's early population originated from a mix of Latins, Etruscans and Sabines. Eventually, the city successively became the capital of the Roman Kingdom, the Roman Republic and the Roman Empire, and is regarded as one of the birthplaces of Western civilization and by some as the first ever metropolis. It was first called The Eternal city by the Roman poet Tibullus in the 1st century BC, and the expression was also taken up by Ovid, Virgil, and Livy. Rome is also called the Caput Mundi (Capital of the World).

City Attractions









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