

# **CLU 2014 St Quentin en Yvelines**

# International Meeting on CLUSTERIN







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### **GREETINGS**



Welcome to the seventh International Meeting on Clusterin (CLU). The field of CLU research has seen huge advances on many fronts since the inaugural Congress and even the previous meeting in Parma. The Seventh International Meeting on

Clusterin will continue this strong tradition by convening a broad range of researchers spanning molecular biology and cellular immunology, genetics, epidemiology, and clinical research and clinical outcomes. The success of the meeting has been attributed to the high level of the research, a format which involves multidisciplinary expertise, and a venue which encourages both social and scientific interactions

The major themes will be presented in a series of state-of-the-art lectures by international

experts in the respective fields. Recognizing the high calibre of the abstracts submitted to this meeting in the past, the program this year will include more time dedicated to podium presentations of abstracts of exceptional quality. It is the goal of the meeting not only to contribute to disseminating these recent advances, but also to contribute to advancing the field of CLU research through communication and collaboration. This Congress has proved to be an ideal forum to build those synergies.

As President of the 2014 Congress, I extend a warm welcome to this exciting meeting and to the warmth and charm of the host city of Saint-Quentin en Yvelines, very close to Versailles and Paris.

Gilles Chiocchia,

President.

7th International Congress on Clusterin



# **Committee of Honor**

#### **Président:**

Gilles Chiocchia, France;

#### **Scientific Committee:**

Mark R Wilson, Australia; Ioannis Trougakos, Greece; Saverio Bettuzzi, Italia, Amina Zoubeidi, Canada, David A. Boothman, USA





# **Tentative Program**

- I. Clusterin (CLU) function(s) along with a special topic on chaperon
- II. CLU regulation and functions:

  CLU in metastatic disease
- III. CLU in physiological and pathological conditions. Main topics:

CLU and neurology

CLU in cancer

**CLU** in ageing

- IV. CLU as a biomarker
- V. CLU as a target in therapy



#### Hotels:

#### SAINT-QUENTIN -EN-YVELINES

- I. Campanile \*\*\* http://www.campanile.com/fr
- II. <u>Mercure \*\*\*\*</u>http://www.accorhotels.com/fr/hotel-1983-hotel-mercure-saint-quentin-en-yvelines-centre/index.shtml
- III. <u>Auberge du Manet</u> http://www.aubergedumanet.com/
- IV. <u>Novotel Golf \*\*\*\*</u>http://www.accorhotels.com/fr/hotel-1139-novotel-saint-quentin-golf-national/index.shtml

#### VERSAILLES

- V. <u>Pullman Versailles \*\*\*\*</u> http://www.accorhotels.com/gb/hotel-1300-pullman-versailles-chateau/index.shtml
- VI. <u>Trianon Palace Versailles \*\*\*\*</u>http://www.trianonpalace.fr/index.html



# Thank you for joining us Merci!