



The 2nd International Conference CBRNE - Research & Innovation

LYON FRANCE May 29th / June 1st 2017



MEDICAL COUNTERMEASURES

Epidemiology Health surveillance Drug development Comprehensive approaches

DETECTION - IDENTIFICATION - DIAGNOSIS

Home-made explosives (HME) Improvised Explosive Device (IED) Field sampling & analysis Skin biomarkers Bioindicators & sensors

PROTECTION - DECONTAMINATION

Human & environmental Infrastructure Smart surfaces & textiles Skin, wounds, hair & eyes

SCIENTIFIC COMMITTEE

Michael Abend (DE)
Fabiana Arduini (IT)
Peter G Blain (UK)
Bertrand Bourlon (FR)
Elisabeth Carniel (FR)
Pierre Charrue (FR)
Robert P Chilcott (UK)
James F Dillman (USA)
Michel Drouet (FR)
François Fontaine (FR)
Daniel Gillet (FR)

Roland Grunow (DE)
Hans-Ulrich Holtherm (DE)
Marti Jett (USA)
Pascal Kintz (FR)
Kamil Kuca (CZ)
Chunsheng Li (CA)
John Mikler (CA)
Jean-Baptiste Meynard (FR)
Jean-Ulrich Mullot (FR)
Florian Nachon (FR)
Daan Noort (NL)

Jimmie C. Oxley (USA)
David Pignol (FR)
Christophe Pijolat (FR)
Stéphane Sarrade (FR)
Jean-Nicolas Tournier (FR)
Steven Schutzer (USA)
Michael Switkes (BE)
Ed van Zalen (NL)
Masaru Watanabe (JA)
Håkan Wingfors (SE)















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UPDATE YOUR
KNOWLEDGE ON
FUTURE TRENDS &
NEW TECHNICAL

CHALLENGES

ON CBRNE!

Recent history has demonstrated that both military and civilian populations could be exposed to highly hazardous CBRNE agents following conflicts, natural outbreaks and disasters, industrial incidents or terrorist attacks.

Worldwide, research and industrial capacities have been engaged to provide answers adapted to these challenges. Building on the success of the 1st International Conference « CBRNE Research and Innovation » which took place in 2015 (Antibes, FR), we wanted to give you a new opportunity to build up or strengthen collaborative networks.

The 1st day of the Conference will be dedicated to presentations of feedbacks, needs and industrial innovations. The following days will focus on the scientific updates.

The 2017 conference will focus on topics that could build a bridge between civilian and defence R&I in CBRNE countermeasures and explosive detection.

ORGANIZING COMMITTEE

Christophe Bossuet and Marie-Thérèse Ménager Alternative Energies and Atomic Energy Commission (CEA)

Emmanuel Clavaud and Denis Josse French Federation of Fire and rescue Services (FNSPF)

Emmanuelle Guillot-Combe Armement procurement agency (DGA)

Frédéric Dorandeu and Christophe Peyrefitte French Armed Forces Health Services (SSA)

LOCAL COMMITTEE

Caroline Carbonnelle Inserm Jean Mérieux BSL4 laboratory

Stéphanie Briançon School of Pharmacy Lyon 1 University

Roger Viney Rhône and city of Lyon Fire and Rescue Services (SDMIS)

Jean-Jacques Lehot, Géraldine Pina-Jomir and Jean-Marc Sapori University Hospital of Lyon

Dominique Saint-Dizier National Forensic Science Institute

DEADLINES

Abstracts: January 31, 2017
Notification: March 10,2017
Early registration: January 31, 2017
Late registration: March 27,2017

Conference
Espace Albert Camus, BRON
LYON, FRANCE
May 29th to
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