The best place to be for researchers and engineers from the chemiluminescence, bioluminescence and biosensor communities

A four-days program consist of daily invited lectures, keynotes, oral presentations, poster spotlight and posters. All is organized in order you will find your place.

Abstracts are invited from **July 2017** on the following topics:

**Bioluminescence**
- Theoretical aspect
- Luciferases
- Biochemistry
- Biodiversity
- Reporter gene technology, Others....

**Chemiluminescence**
- Theoretical chemistry
- Photoproteins
- Photo/thermo/ electrochemiluminescence
- Nanoparticles and probes
- Educational tools
- Others....

**Bioassays/Biosensors**
- Enzyme/affinity/cell biosensors
- Material science
- Transducers
- Microsystems
- In vivo imaging
- Others.....

**International Scientific Committee**

*Europe*
- Aldo Roda (Italy)
- Alexei V. Trofimov (Russia)
- Arne Lundin (Sweden)
- Elisa Michelini (Italy)
- Eugene Vysotski (Russia)
- Francesco Baldini (Italy)
- Francisca Fernández Piña (Spain)
- Isabelle Navizet (France)
- Jerome Mallefet (Belgium)
- Loïc Blum (France)
- Ludmila Frank (Russia)
- Mara Mirasoli (Italy)
- Valentina Kratsayuk (Russia)

*Asia*
- Amir Waseem (Pakistan)
- Barua, Anurup Gohain (India)
- Chang, HT, (Taiwan)
- Guo-Bao Xu (China)
- Hideaki Nakamura (Japan)
- Hua Cui (China)
- Iransafar, Mortaza (Iran)
- Kazuki Niwa (Japan)
- Kenichiro Nakashima (Japan)
- Parche Naumov (United Arab Emirates)
- Pinchai Chaiyen (Thailand)
- Robert Marks (Israel)

*Saman Hosseinikhani (Iran)
Shimshon Belkin (Israel)
Xiaolin Yang (China)
Xinrong Zhang (China)
Yoshishiro Ohmiya (Japan)
Yuichi Oba (Japan)*

*America*
- Bruce Applegate (USA)
- Bruce Branchini (USA)
- Josef Wilhelm Baader (Brazil)
- Kathryn Strange-Hall (USA)
- Larry Kidder (USA)
- Marc Brancham (USA)
- Sylvia Daunert (USA)
- Vadam Viviani (Brazil)

*Oceania*
- Paul Francis (Australia)
- Willes, S (New Zealand)

*Contact:*
gerald.thouand@univ-nantes.fr
karine.michenaud1@univ-nantes.fr

https://isbc-2018.sciencesconf.org