



March 12th 2018

For the attention of Artur Mannanov

Born on March 14th 1993

Passport Number: 71 8699570

Re : Letter of invitation to attend the 14th International conference on organic electronics

Dear Artur Mannanov,

We hereby would like to officially invite you to attend the **14th International conference on organic electronics** to be held on 2018, June 18-22 in Bordeaux, France.

The International Conference on Organic Electronics is an annual serie of conferences dedicated to the state-of-the-art research in organic electronics. The upcoming conference will bring together in Bordeaux next June the most excellent researchers from academy as well as industry, to discuss fundamental aspects of organic semiconductors, demonstrate their vision of the road-map of organic electronics and to exchange ideas on future materials, technologies, and applications.

Should you require more information, please visit the website at <http://icoe2018.u-bordeaux.fr/en>.

We are looking forward to seeing you in Bordeaux at the conference.
Yours sincerely,

On behalf of
Guillaume WANTZ, Chair
Natalie STINGELIN, Co-chair
George HADZIIIOANNOU, Honorary chair

Conference organization: University of Bordeaux, France
International scientific committee

Zhenan Bao (Stanford University, USA) - Fabio Biscarini (UNIMORE, Italy) - Yvan Bonnassieux (Ecole Polytechnique CNRS, France) - Christoph Brabec (FAU, Germany) - Raphael Clerc (IOGS, France) - Jan Genoe (IMEC, Leuven, Belgium) - Anja Haase (Joanneum Research Graz, Austria) - Gilles Horowitz (Ecole Polytechnique CNRS, France) Benjamin Iñiguez (URV, Spain) - Antoine Kahn (Princeton University, USA) - Hagen Klauk (Max Plank Institute, Stuttgart, Germany) - George Malliaras (Ecole des Mines, France) - Beng Ong (Hong Kong Baptist University, Hong Kong) - Jens Pflaum (Wurtzburg University, Germany) - Munira Raja (Liverpool University, UK) - Patrice Rannou (CEA-INAC, France) - Henning Sirringhaus (Cambridge University, UK) - Takao Someya (Tokyo University, Japan) - Barbara Stadlober (Joanneum Research, Austria) - Natalie Stingelin (Georgia Tech, USA) - Martin Weis (STU FEI, Slovakia)