## 21<sup>th</sup> European Conference of ''Groupe des



## Pharmacochimistes de l'Arc Atlantique"

Wednesday, 29 and Thursday, 30 August 2012

#### LOCAL ORGANIZING COMMITTEE

Presidents

Prof. Sophie TOMASI Prof. Jean Pierre BAZUREAU

#### Members

Prof. Philippe URIAC Prof. Vincent FERRIERES Dr Bertrand CARBONI Dr François CARREAUX Dr Ludovic PAQUIN Mr Daniel CARRIÉ Melle Solène GUIHÉNEUF Mme Emmanuelle LIMANTON Mme Sarah KOMATY Mr Guillaume BURGY Dr Jean Martial L'HELGOUAL'CH Dr Cléopatra NEAGOIE

#### Under the aegis of: UFR Sciences Physiques de la Matière, UFR de Pharmacie Institut des Sciences Chimiques de Rennes Ecole Nationale Supérieure de Chimie de Rennes L'Université Européenne de Bretagne







LE DIAPASON

## GENERAL INFORMATIONS

#### LANGUAGE

The official languages of the 21th GP2A are French and English

#### ACCESS AND PLACE OF THE CONGRESS

Université de Rennes 1 LE DIAPASON Allée Jules Noël 35042 RENNES Cedex, FRANCE

For more details consult the Web site of UR1 at the following address: http://culture.univ-rennes1.fr/acces.html

## **REGISTRATION FEES**

	before June 15th 2012	after June 1	5 <sup>th</sup> 2012
Student	50,00 €	55,00€	
Academic	110,00 €	120,00 €	
Post-Doct	60,00€	65,00€	
Industrial	150,00 €	160,00 €	
Midday lunch	12,50 €	15,00 €	Student & Post-Doc
Midday lunch	15,00 €	17,50€	Academic & Industrial
Buffet dinner	25,00 €	30,00€	

The expenses of registration include the documentation, the coffee breaks and the cocktail (cocktail party) of Wednesday evening 29/08. The registrations will make online *via* the Web site of the symposium and by completing the **form of registration** which can be downloaded on the web site http://www.gp2a2012.univ-rennes1.fr. Dead line of registration: July 6th 2012

#### MEAL

It will be possible to take the lunches on the place of the congress. The buffet dinner of 29/08 is optional at the 25,00  $\in$  price. The reservations will be made *via* the Web site of the symposium and also with the form of registration.

#### ACCOMMODATION

The participants will take care of their accommodation. A list of hotels close to the site of the symposium is available on the Web site of the 21th GP2A of Rennes. The participants take care to reserve their room directly to the hotel of their choice and settle the payment according to the conditions proposed by the hotel.

#### PAYMENT

The payment may be made by:

- order form, accompanied with the form of registration of every concerned participant, which is sent to:

Prof. Jean Pierre Bazureau, Université de Rennes 1, Institut des Sciences Chimiques UMR 6226, Congrès GP2A Comité d'Organisation, Bât. 10A, Campus de Beaulieu, CS 74205, Avenue du Général Leclerc - 35042 Rennes Cedex (F).

 - bank check in the order of "Agent Comptable de l'Université de Rennes1", bank check sent at the address above and accompanied with the form of registration of the participant.

- bank transfer (banking charges at your expense) in:

Trésorerie Générale d'Ille et Vilaine - Avenue Janvier CS 46510, 35065 Rennes Cedex. Bank account N°00001000001 key RIB: 35. IBAN: FR76 1007 1350 0000 0010 0000 135 - BIC: BDFEFRPPXXX. By mentioning "Congrès GP2A Rennes" and your name.

Allée Jules Noël One acquitted invoice will be sent to you from reception of the payment. Your registration will be effective only after reception of the complete payment (at the latest on August 15th, 2012).

#### **CANCELLATION AND REFUND (REPAYMENT)**

The change of participant's name can be made at any time. In case of cancellation before August 01st, the expenses of registration less  $60,00 \in$  will paid off. After this date, the refund (repayment) will not be possible any more. There is no cool of cancellation in case of refusal of an abstract by the Scientific Committee.

## SECRETARIAT OF ORGANISATION

Prof. J.P. Bazureau & Dr Ludovic Paquin, Université de Rennes 1, GP2A Comité d'Organisation - Institut des Sciences Chimiques UMR 6626, groupe ICMV, Bât. 10A, Campus de Beaulieu, CS 74205, Avenue du Général Leclerc - 35042 RENNES Cedex (F). Tél: +33 (0)2 23 23 66 03 ou +33 (0)2 23 23 69 83.

E-mails: jean-pierre.bazureau@univ-rennes1.fr and ludovic.paquin@univ-rennes1.fr

## COMMUNICATIONS AND PRICES

### **COMMUNICATIONS BY POSTERS**

The participants who wish to present a communication by poster are invited to subject a summary in English before June 15th, 2012 to the Secretariat of Organization of the 21th GP2A. The *template* of the summary is downloadable on the web site of the symposium. At the time of the submission, the authors also have to specify the theme of their work (organic synthesis, hemi-synthesis or conception a model of natural origin, use of the biochemical tool, molecular modelling-docking and computing), this information is also asked on the form of registration.

#### **ORAL COMMUNICATIONS**

The authors who accept that their communication by poster is selected for a possible oral communication, have to specify it at the time of the submission of their work as well as in the form of registration.

All the instructions for the submissions of the oral communications are accessible via the Web site of the symposium: http://www.gp2a2012.univ-rennes1.fr. The authors are invited to use the tool of submission of on-line summary.

# PRIZES FOR THE BEST "ORAL COMMUNICATION" AND "POSTER"

Thanks to the supports of the company *ManRos Therapeutics "from Sea to Pharmacy"* and the Canceropôle Grand Ouest (French National Cancer Institute, http://www.canceropole-grandouest.com), , two prizes with an amount of  $250 \in$  each will be respectively awarded to the best oral communication and the best poster presented during these 2 days of the 21th GP2A. The selection will be made by a jury appointed by the members of the Organization Committee during the symposium. One the main assessment criteria will be the best adequacy to the general themes of the "Groupement des Pharmacochimistes de l'Arc Atlantique" which are the discovery of new molecules of therapeutic interest, the molecular modelling-docking, the use of biochemical tools for the elaboration of molecules of interest, the hemi-organic synthesis or the conception around one model of natural origin.



