

MONTHLY PROGRAM OF
OPEN SCIENTIFIC SEMINARS & FORMATIONS
WITHIN THE **FPGG** NETWORK

March 2010

* Do not hesitate to click on the links!!!

Biology

✓ **"Le NAADP et son enzyme de synthèse, l'ecto-enzyme CD38, dans la fonction de sécrétion"**

By **Jose Cancela** [Laboratoire de Neurobiologie Cellulaire et Moléculaire - CNRS UPR 9040, Gif-sur-Yvette]

Fri 5 - 11:00 am - Salle des conférences - 3rd floor [IBPC, 13 rue Pierre et Marie Curie]

Contact : Claire Desnos : 01 58 41 50 90 - claire.desnos@ibpc.fr

Chemistry

Series of 3 Lectures

By **Robert G. Griffin** [Francis Bitter Magnet Laboratory - Mass. Institute of Technology]

Invited by the Chemistry department of ENS (Team : G. Bodenhausen)

✓ **"Solid-State NMR of Amyloids "**

Tue 16 - 10:30 am - salle R16 [ENS, 24 rue Lhomond]

✓ **"Dynamic Nuclear Polarization (DNP) in Solid State NMR "**

Thu 18 - 10:30 am - salle R16 [ENS, 24 rue Lhomond]

✓ **" Solid-State NMR of Membrane Proteins "**

Tue 23 - 10:30 am - salle R16 [ENS, 24 rue Lhomond]

For more information: <http://www.chimie.ens.fr/seminaires.php>

Or Dominique Ho Tin Noé : Dominique.Hotinnoe@ens.fr

✓ **"Light, Metal and Molecules "**

By **Thomas W. Ebbesen** [Institut Universitaire de France - Directeur
ISIS, CNRS et Université de Strasbourg]

Séminaires Louis Pasteur de l'ENS

Wed 17 - 10:30 am - salle R16 [ENS, 24 rue Lhomond]

	Mon	Tue	Wed	Thu	Fri
1- 7 March	1	2	3	4	5 "Le NAADP et l'ecto-enzyme CD38 dans la fonction de sécrétion" Jose Cancela
8- 14 March	8	9	10	11	12
15- 21 March	15	16 " Solid-State NMR of Amyloids " Robert G. Griffin	17 " Light, Metal and Molecules" Thomas W. Ebbesen	18 " DNP in Solid State NMR " Robert G. Griffin	19
22- 28 March	22	23 " Solid-State NMR of Membrane Proteins " Robert G. Griffin	24	25	26
29 March - 4 April	29	30	31	1	2