



Dynapeutics

25.Sep - 30.Sep 2016

Cód. 129-16

Mod.:
Presencial

Edición
2016

Tipo de actividad
Workshop

Fecha
25.Sep - 30.Sep 2016

Ubicación
Palacio Miramar

Idiomas
Inglés

Web
<http://dynapeutics.dipc.org>

DIRECCIÓN

Xabier Lopez Pestaña, UPV/EHU.
Facultad de Ciencias Químicas

Comité Organizador

Fundación
BBVA



Descripción

The course will consist of several seminars and computer practicals that will cover the main concepts introduced in the seminars. The school is part of a wider initiative "Passion For Knowledge" that will take to San Sebastian leading scientist around the world to share their research experience, like Nobel Laureate Prof. Martin Karplus, who will also participate in our school. The participants, therefore, will also benefit from an outstanding atmosphere and social activities around the school that will remark the links between science and society, in its more general sense. The school will be taught at the postgraduate level and is specially addressed to PhD students and postdoctoral researchers with a solid background in biophysics.

Objetivos

DYNAPEUTICS international summer school aims to give a theoretical and practical introduction to computational methods for biological molecules, relevant for the understanding of biological processes at the molecular level, and specially useful for the design and optimization of molecular drugs

Website of the congress: http://dipc.ehu.es/sch_presentacion.php?id=137

Colaboradores específicos del curso



Dirigido por:



Xabier Lopez Pestaña

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Precios matrícula

REGISTRATION	HASTA 30-09-2016
INVITED SPEAKER	0 EUR
GENERAL	150,00 EUR

Lugar

Palacio Miramar

Pº de Miraconcha nº 48. Donostia / San Sebastián

Gipuzkoa