

**Tabela 3 - Programa Gulbenkian de Formação Médica Avançada. Docentes internacionais (2008-2009)**

<b>BELGIUM</b>		
Ghent University Hospital, Ghent	Marc Mareel	Cancer
<b>BRAZIL</b>		
Univ. Baía	Maurício Barreto	Epidemiology
<b>CANADA</b>		
Univ. Simon Fraser	Fiona Brinkman	Computational Biology
<b>CROATIA</b>		
Univ. of Zagreb	Fran Borovecki	Neurodegenerative Disorders
<b>FRANCE</b>		
Univ. of Montpellier II	Jamal Tazi	Gene Expression
Univ. de la Méditerranée, Marseille	Jonathan Ewbank	iRNA
HHMI, Necker Med School, Paris	J-L Casanova	Immune Disorders
Univ. de Nice-Sophia Antipolis	Valérie Verhassel	Immune Disorders
<b>GERMANY</b>		
Children's Hospital, Heidelberg	Andreas E. Kulozik	Gene Expression
Univ. of Cologne	Jonathan Howard	Gene Expression
Philipps-Universität, Marburg	Martin Eilers	Cell Cycle & Disease
Max Planck Institute, Martinsried	Erich Nigg	Cell Cycle & Disease
<b>ITALY</b>		
Univ. Firenze, Ist. Toscano Tumori	Lucio Luzzatto	Opening lecture
Univ. La Sapienza, Rome	Anna Tramontano	Structural Biology
Univ. La Sapienza, Rome	Adriana Miele	Structural Biology
Univ. La Sapienza, Rome	Domenico Raimondo	Structural Biology
<b>NETHERLANDS</b>		
Univ. Medical Center Groningen	Robert M.W Hofstra	Cancer
Univ. Leiden	Arn Maagdenberg	Genetics
<b>UK</b>		
Univ. Cambridge	Miguel Constanca	Gene Expression
Univ. Oxford	Herman Waldmann	Immune Disorders
Guy's Hospital, London	Michael Antoniou	Gene Expression
Cancer Research UK, Cambridge	James Brenton	Computational Biology
Univ. College, London	David Jones	Structural Biology
Paterson Inst. Cancer Res, Manch.	Karamu Labib	Cell Cycle & Disease

Nat. Inst. Med Res, Mill Hill, London	Mike Blackman	Microbiology
London School of Hyg & Trop Med	Laura Rodrigues	Epidemiology
EMBL Euro Bioinform Inst, Cambridge	Dietrich Schumann	Computational Biology
Imperial College, London	David Balding	Computational Biology

#### USA

Emory Univ School of Med, Atlanta	Keith Klugman	Microbiology
Harvard University	Judy Liberman	iRNA
Harvard Medical School	Marcia Haigis	Neurodegenerative Disorders
Harvard University	Richard Colvin	iRNA
Harvard Medical School	Tim Mitchison	Cell Cycle & Disease
NIH, Bethesda	Crystal Mackall	Immune Disorders
J. Craig Venter Institute, Maryland	Karen Nelson	Computational Biology
Univ. California San Francisco	M. Ramalho-Santos	Regenerative Medicine
Univ. California San Francisco	Paul Muchowski	Neurodegenerative Disorders
Univ. of Philadelphia	Phong Tran	Cell Cycle & Disease

#### SPAIN

Centro Nac. Biotecnol, Madrid	JM Valpuesta	Neurodegenerative Disorders
Univ. Pompeu Fabra, Barcelona	N. Lopez-Bigas	Computational Biology

#### SWEDEN

Univ. Umea	Dan Holmberg	Genetics
Univ. Upssala	Martin Ingelsson	Neurodegenerative Disorders
Univ. Upssala	Richard Rosenqvist	Genetics