



Evaluation committee

ATIP-Avenir Edition 2017

Transversal Committee

Gavin KELSEY – LS2 panel chair
The Babraham Institute, Cambridge (UK)

Didier STAINIER – LS3 panel chair
Max Planck Institute for Heart and Lung Research, Bad Nauheim (DE)

Jane APPERLEY – LS4 panel chair
Imperial College, London (UK)

Eckart D GUNDELFINGER – LS5 panel chair
Leibniz Institute for Neurobiology, Magdeburg (DE)

Robert THIMME – LS6 panel chair
Spemann Graduate School of Biology and Medicine, Freiburg (DE)

Moien MOGHIMI – LS7 panel chair
School of Medicine, Pharmacy and Health, Durham University, Stockton-on-Tees, (UK)

Elisabeth TOURNIER-LASSERVE
Génétique et Physiopathologie des Maladies Cérébro-Vasculaires, Paris (FR)

Pierre LEOPOLD
Institut de Biologie Valrose (iBV), Nice (FR)



LS 1 : Molecular and Structural Biology and Biochemistry

Wolfgang BAUMEISTER – LS1 panel chairs
Max-Planck Institute of Biochemistry, Martinsried (DE)

Félix REY – LS1 panel chairs
Institut Pasteur, Paris (FR)

Helmut GRUBMULLER
Max Planck Institute for Biophysical Chemistry, Goettingen (DE)

Peter HINTERDORFER
Johannes Kepler University Linz, Linz, (AT)

Gerhard HUMMER
Max Planck Institute of Biophysics, Frankfurt (DE)

Marat YUSUPOV
IGBMC, Strasbourg (FR)

LS 2 : Genetics, Genomics, Bioinformatics and Systems Biology

Gavin KELSEY – LS2 panel chair
The Babraham Institute, Cambridge (UK)

Marc BUEHLER
Friedrich Miescher Institute for Biomedical Research, Basel (CH)

Oscar Eduardo GAGGIOTTI
University of St Andrews, St Andrews (UK)

Vincent GELI
Centre de Cancérologie de Marseille, Marseille (FR)

Bianca HABERMANN
Institut de Biologie du Développement de Marseille (IBDM) (FR)

Petra HAJKOVA
MRC Institute of Medical Sciences, London (UK)

Ferenc MULLER
Institute of Cancer and Genomic Sciences, Birmingham (UK)

Claire ROUGEULLE
Epigenetics and Cell Fate, Paris (FR)

LS 3 : Cell Biology, Development and Evolution

Didier STAINIER – LS3 panel chair
Max Planck Institute for Heart and Lung Research, Bad Nauheim (DE)

Victor BORRELL FRANCO
Instituto de Neurociencias, Alicante (ES)

Reinhard FAESSLER
Max Planck Institute of Biochemistry, Martinsried (DE)

Buzz BAUM
MRC Laboratory for Molecular Cell Biology, London (UK)

Franck PICHAUD
Laboratory for Molecular Cell Biology, London (UK)

Brigitte GALLIOT
Université de Genève, Genève (CH)

Carl-Philipp HEISENBERG
Institute of Science and Technology, Klosterneuburg (AT)

Katja ROPER
MRC Laboratory of Molecular Biology, Cambridge (UK)

Sara WICKSTROM
Max Planck Institute for Biology of Ageing, Cologne (DE)



LS 4 : Physiology, Pathophysiology and Translational Research

Jane APPERLEY – LS4 panel chair
Imperial College, London (UK)

Olivier BERNARD
Hématopoïèse normale et pathologique, Villejuif (FR)

Stefan CONSTANTINESCU
Université catholique de Louvain, Louvain (BE)

Ingrid FLEMING
Vascular Research Centre, Frankfurt (DE)

Pierre HAINAUT
Institut pour l'Avancée des Biosciences (IAB), Grenoble (FR)

Sophie LOTERSZTAJN
Centre de Recherche sur l'Inflammation (CRI), Paris (FR)

Gilles MITHIEUX
Nutrition Diabète et cerveau, Lyon (FR)

Claire PERKS
University of Bristol, Bristol (UK)

LS 5 : Neurosciences and Disorders of the nervous system

Eckart D. GUNDELFINGER – LS5 panel chair
Leibniz Institute for Neurobiology, Magdeburg (DE)

Paola BOVOLENTA
Centro de Biología Molecular Severo Ochoa, Madrid (ES)

Stéphane DIEUDONNE
Institut de Biologie de l'Ecole Normale Supérieure, Paris (FR)

Pascale DURBEC
Institut de Biologie du Développement de Marseille, Marseille (FR)

Steffen GAIS
Institut für Medizinische Psychologie und Verhaltensneurobiologie, Tübingen (DE)

Guy GOODWIN
University Department of Psychiatry, Oxford (UK)

Christophe MULLE
Institut interdisciplinaire de Neurosciences, Bordeaux (FR)

Thomas PREAT
Plasticité du cerveau, ESPCI, Paris (FR)

Petra RITTER
Bernstein Center for Computational Neuroscience, Berlin (DE)

Arnaud RUIZ
UCL School of Pharmacy, London (UK)

Ariel SCHOENFELD
Leibniz Institute for Neurobiology, Magdeburg (DE)

LS 6 : Immunity, Infection and Microbiology

Robert THIMME – LS6 panel chair
Spemann Graduate School of Biology and Medicine, Freiburg (DE)

Anne COOKE
University of Cambridge, Cambridge (UK)

Alain FILLOUX
Imperial College London, London (UK)

Matteo IANNACONE
San Raffaele Scientific Institute, Milan (IT)

Muriel MOSER
Université Libre de Bruxelles, Gosselies, (BE)

David SPRATT
University College London, London (UK)

Fabienne TACCHINI-COTTIER
Université de Lausanne, Lausanne (CH)



LS 7 : Diagnostic tools, Therapies, Biotechnology and Public Health

Moien MOGHIMI – LS7 panel chairs
*School of Medicine, Pharmacy and Health, Durham
University, Stockton-on-Tees, (UK)*

Olivier BERTRAND
*Centre de Recherche en Neurosciences de Lyon (CRNL)
Lyon, (FR)*

Olaf KLUNGEL
*Pharmacoepidemiology and Clinical Pharmacology
Utrecht University, Utrecht (NL)*

Scott MONTGOMERY
Örebro University, Örebro (SE)

Juergen SIEPMANN
*Médicaments et biomatériaux à libération contrôlée
Université de Lille, Lille (FR)*

Stefano VELLA– LS7 panel chairs
Istituto Superiore di Sanità, Rome (IT)

Nathalie CARTIER
*Thérapie génique, Génétique, Epigénétique en neurologie,
endocrinologie, cardiologie et développement de l'enfant, Le
Kremlin-Bicêtre (FR)*

David MELO DE LIMA
LabTAU - Thérapie et Applications des Ultrasons, Lyon (FR)

Etienne SCHACHT
Polymer Chemistry & Biomaterials Group, Ghent (BE)

Colette SMITH
*Research Department of Infection and Population Health,
UCL, London (UK)*