



friday noon seminars

**AUTUMN  
SERIES** | **12H IBMC  
AUDITORIUM**

**OCTOBER 12**

**Rho GTPase regulation of  
the cytoskeleton during  
angiogenesis**

**Harry Mellor**, University of Bristol, UK

**OCTOBER 19**

**Developing novel viral  
vector vaccines against  
*Mycobacterium avium*  
*paratuberculosis***

**Tim J. Bull**, Department of Cellular and  
Molecular Medicine, St. George's Medical  
School, University of London, UK

**OCTOBER 26**

**Cytoskeletal mechanisms  
of axonal growth and  
regeneration**

**Frank Bradke**, Deutsches Zentrum für  
Neurodegenerative Erkrankungen e.V.  
(DZNE), Germany

**NOVEMBER 9**

**Troubled by heterogeneity?  
Questions for public health,  
heritability studies, and  
personal genomics**

**Peter Taylor**, University of Massachusetts,  
Boston, USA

**NOVEMBER 16**

**Probing synapses with STED**

**Valentin Nägerl**, Institute for Interdisciplinary  
Neuroscience, Centre National de la Recherche  
Scientifique, France

**NOVEMBER 23**

**Epithelial wound repair: How does  
the cytoskeleton respond to a  
crisis?**

**António Jacinto**, Centro de Estudos de Doenças  
Crónicas, FCM-UNL, Portugal

**NOVEMBER 30**

**The metabolic basis of  
*Mycobacterium avium*-induced  
pathology**

**Rui Appelberg**, IBMC, Portugal

**DECEMBER 7**

**T-cell differentiation: from  
receptors to transcription factors  
to chromatin modifications**

**Bruno Silva-Santos**, IMM, Portugal

**DECEMBER 14**

**Matrix Gla protein: New tricks for  
an old protein**

**Leonor Cancela**, Universidade do Algarve, Portugal

**FCT**  
Fundação para a Ciência e a Tecnologia  
MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E ENSINO SUPERIOR

**COMPETE**

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QUADRO DE REFERÊNCIA  
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