

### SEPTEMBER 19 Immunometabolomics and the pathogenesis of Toxoplasmosis

**Craig W. Roberts,** Strathclyde Institute of Pharmacy & Biomedical Sciences, University of Strathclyde, UK

#### **SEPTEMBER 26**

# High-throughput decoding of drug-resistance and virulence mechanisms in *African trypanosomes*

**David Horn,** College of Life Sciences, University of Dundee, UK

#### **OCTOBER 03**

# In and out of mitosis: Correlative light and electron microscopy for structural cell biology

**Thomas Müller-Reichert,** Medical Theoretical Center (MTZ), Dresden, Germany

#### **OCTOBER 10**

# Lessons learned from mutations that cause brain calcification

**Maria J Sobrido,** Instituto de Investigación Sanitaria de Santiago, Santiago de Compostela, Spain

#### **OCTOBER 17**

### OCTOBER 24 Natural circulating dendritic cells: Key for antitumor immunity?

**Jolanda de Vries,** Radboud University Medical Centre, Nijmegen, The Netherlands

### OCTOBER 31 | I<sup>3</sup>S ANNUAL MEETING Keeping mitochondria in shape: a matter of life, death and differentiation

**Luca Scorrano,** Venetian Institute of Molecular Medicine, Padova, Italy

#### **NOVEMBER 14**

# Re-programming microbes for tailored biocatalysis

**Vitor A.P. Martins dos Santos,** Systems and Synthetic Biology, Wageningen University, The Netherland

#### **NOVEMBER 21**

# Birth, death and re-birth: a story with twists and turns for the evolution of self-incompatibility in the Brassicaceae

Xavier Vekemans, UMR 8198 CNRS-Université Lille 1, France

#### NOVEMBER 28 Pluripotent stem cells as models for development and disease

# Mechanisms for protein localization in bacteria

**Mariana Pinho,** Bacterial Cell Biology Lab -ITQB - UNL, Portugal **Christine Mummery,** Leiden University Medical Center, The Netherlands



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