

LENTIVIRUSES GENE THERAPY WORKSHOP

A Joint Israeli/UK Academic Meeting organized and sponsored by ISGCT & ASG

Monday, February 1st, 2010, Hadassah Ein Kerem Auditorium,
Hadassah Hebrew University Hospital, Jerusalem, Israel

PROGRAM

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| 8:00 – 8:30 | | Reception – Coffee & light refreshments |
| SESSION I | Eithan Galun - Chairman | |
| 8:30 – 9:00 | Adrian J. Thrasher | Gene therapy for immunodeficiency UCL Institute of Child Health, London, UK |
| 9:00 – 9:30 | Rafael J. Yanez-Munoz | Therapeutic strategies with integration-deficient lentiviral vectors (IDLVs) Royal Holloway-University of London, London, UK |
| 9:30 – 10:00 | Simon N. Waddington | Fetal and neonatal gene transfer for disease modeling and therapy University College London, London, UK |
| 10:00 – 10:20 | Reba Condiotti | FIV-induced liver tumors harbor divergent viral integration sites, yet display common gene activation patterns Hadassah Hebrew University Hospital, Jerusalem, Israel |
| 10:20 – 10:35 | | C o f f e e B r e a k |
| SESSION II | Adrian Thrasher - Chairman | |
| 10:35 – 11:05 | Andrew H. Baker | Use of lentivirus vectors in the setting of acute vascular injury University of Glasgow, Glasgow, UK |
| 11:05 – 11:35 | Fulvio Mavilio | Defining the onco-retroviral and lentiviral integrome in human hematopoietic cells University of Modena and Reggio Emilia, Modena, Italy |
| 11:35 – 12:05 | Mary Collins | Lentiviral vectors as vaccines University College London, London, UK |
| 12:05 – 13:05 | | B r e a k – <u>LUNCH IS NOT PROVIDED!</u> |
| SESSION III | Christopher Baum - Chairman | |
| 13:05 – 13:25 | Kobi Rosenblum | Manipulation in PSD-95 expression locally in the mature cortex using shRNA and lentivirus demonstrates its necessary role in memory consolidation processes University of Haifa, Haifa, Israel |
| 13:25 – 13:55 | Michael Themis | Non-primate lentiviral vectors and oncogenesis in fetal mouse model for genotoxicity Brunel University Uxbridge, Uxbridge, UK |
| 13:55 – 14:25 | Juan A. Bueren | Gene Therapy and Cell Reprogramming in Fanconi Anemia CIEMAT, Madrid, Spain |
| 14:25 – 14:40 | | C o f f e e B r e a k |
| SESSION IV | Fulvio Mavilio - Chairman | |
| 14:40 – 15:10 | Kyriacos A. Mitrophanous | ProSavin – A Gene Therapy for Parkinson's Disease Oxford BioMedica, Oxford, UK |
| 15:10 – 15:30 | Amos Panet | Lentiviral Vector Tropism to Skin Tissue Hebrew University, Jerusalem, Israel |
| 15:30 – 16:00 | Christopher Baum | Reducing the genotoxic impact of integrating gene vectors Hannover Medical School, Hannover, Germany |