



FRONTIERS IN IMMUNOLOGY RESEARCH NETWORK

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FRONTIERS IN IMMUNOLOGY RESEARCH 2011 INTERNATIONAL CONFERENCE

< <http://www.firnweb.com/FIRNCall2011.pdf> >

SPLIT, CROATIA (July 1-4, 2011), Le Meridien Lav Hotel

<<http://www.lemeridienlavsplit.com/>>

SUBJECT CATEGORIES (scroll down)

SCHEDULE OF MEETINGS & ACTIVITIES (scroll down)

INSTRUCTIONS TO PROGRAM PARTICIPANTS (scroll down)

PROGRAM & OBSERVERS (scroll down)

SUBJECT CATEGORIES

- | | |
|---|--|
| <ul style="list-style-type: none">• Allergy and immunopathology• Antigen presentation• Autoimmunity• B cells• Cellular immunology• Cytokines, chemokines, inflammation• Dendritic cells• Diabetes• Imaging at the molecular, cellular or whole animal level• Immune responses to infectious diseases• Immunogenetics and gene discovery• Immunotherapy• Innate immunity• In silico modelling• Knockout and knock-in studies• Lymphocyte activation and homing• Lymphocyte differentiation and migration | <ul style="list-style-type: none">• Mechanisms of cell death• Molecular immunology• Mucosal immunology SIG• NK cells• NKT and T regulatory cells• Plasmon resonance• Protein crystallography• Science communication - BD award session• Signal transduction• Stem cells• T cell biology• The immune response to viral infections• The MHC and its interactions• Tolerance• Transplantation• Tumour immunology• Vaccine development• Veterinary immunology SIG |
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Friday, July 1, 2011 [continued]

Friday, July 1, 2011, 1:30 PM – 2:30 PM
Session [3], Room: Lobby by Conference Registration Desk

POSTERS

**Melanoma cell derived exosomes transform macrophage
and dendritic cell functions *in vitro***

Annamaria Marton, Csaba Vizler, Robert Katona, Viktoria Temesfoi,
Erno Duda, Janos Minarovits, Zsuzsa Szathmary, Zsolt Szegletes, Laszlo Siklos,
Erzsebet Kusz, O.M. Zack Howard, **Krisztina Buzas**

National Centre for Epidemiology, Hungary
Gyáli út 2-6, H-1097 Budapest, Hungary

The response of dendritic cells to nanobiomaterials

Miodrag Čolić^{1,2}, Sergej Tomić¹, Tanja Džopalić^{1,2}, Saša Vasilijić¹,
Petar Milosavljević¹ and **Rebeka Rudolf**^{3,4}

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