12 June 2012

List of Accepted Posters | COST Conference on Personalised Medicine

1	**Aristos Aristodemou**	University of Cyprus, CY 'Linked2Safety - A next generation, secure linked data medical information space for semantically-interconnecting electronic health records and clinical trials systems advancing patients safety in clinical research'
2	**Jaime Castillo**	Technical University of Denmark, DK Self-assembled Peptide and Protein Nanostructures in Diagnosisrelevance
3	**Inga Dadeshidze**	Institute of Pharmacochemistry, GE Antioxidant natural compounds transermal delivery and hypoglicamic effect - personalized approach
4	**Simeone Dal Monego**	CBM Scrl, IT Combined high resolution and functional CT imaging in an asthma mouse model, utilizing synchrotron radiation
5	**Sarah Denford**	University of Exeter, UK Methods of individualising treatments for patients with chronic conditions
6	**Liudmila Dolmatova**	V.I. Il'ichev Pacific Oceanological Institute, RU Apoptosis-modulating Action of the New Extract from Far-Eastern Holothurians
7	**Gunars Duburs**	Latvian Institute of Organic Synthesis, LV Self-assembling synthetic lipids comprising privileged pharmaceutical structures
8	**Andrea Evers**	Radboud University Nijmegen Medical Centre, NL Personalised E-health care for patients with chronic somatic diseases
9	**Nuno Garcia**	University of Beira Interior, PT Challenges and Opportunities in Ambient Assisted Living
10	**Iulian Ionita**	University of Bucharest, RO Monte Carlo simulation for personalized laser treatment of inflammatory process
11	**Vitali Kalantaryan**	Yerevan State University, AM Millimeter Wave Induced Suppression of Sarcoma Growth in Mice
12	**Matej Kastelic**	Faculty of Medicine, Institute of Biochemistry, SI Genetic Polymorphisms Modifying Oxidative Stress and Response to Acute Antipsychotic Treatment

13	**Jan Lehotsky**	Comenius University, SK Selected Gene Polymorphisms in Ischemic Stroke and Depressed Patients: Possibilites for Tailored Therapy
14	**Federico Licastro**	University of Bologna, IT Pro inflammatory genetic risk profile in periodontal disease
15	**Eriketi Loizidou**	Univerity of Cyprus, CY Rational design of Argyrin-based analogues as selective inhibitors of the proteasome
16	**Florence McCarthy**	University College Cork, IE (Iso)Ellipticines and derivatives as selective CNS cancer therapeutics
17	**Andreani Odysseos**	EPOS-Iasis, R&D, CY Optically Activatable “Mitocans” as Molecular Probes for Colon Cancer Specific Targets
18	**Dusan Popadic**	University of Belgrade, Faculty of Medicine, RS COST Action: European Network for Translational Immunology Research and Education (ENTIRE): From immunomonitoring to personalized immunotherapy
19	**Sotiria Psoma**	University of Western Macedonia, EL Fluorescence based low-cost microbiosensors using simultaneously microfabrication process and enzyme immobilisation
20	**Giovanni Roviello**	Consiglio Nazionale delle Ricerche - CNR, IT Nucleobase-containg molecules and biomedicine
21	**Sheila Sadeghi**	University of Torino, IT Drug metabolism and individualized medicine
22	**Ashutosh Tiwari**	Linköpings Universitet, SE Guar gum-graft-poly(ε-caprolactone) nanocarrier for anti-cancer drug delivery
23	**Natal van Riel**	Eindhoven University of Technology, NL Towards a Personalised Virtual Diabetic Patient Simulator
24	**Anna Vendramin**	EuroClone S.p.A., IT Machine Learning Methods for the Prediction of Human Prostate Cancer Diagnosis and Prognosis, based on Real-Time RT-PCR data from formaline-fixed and paraffin embedded tissue
25	**Nadine Vogler**	Institute of Photonic Technology, DE Non-inasive Investigation of Tissue Morphochemistry by All-Optical Methods
26	**Roland Wohlgemuth**	Sigma- Aldrich, CH Metabolite Synthesis and Protein Function
27	**Neven Zarkovic**	Rudjer Boskovic Institute, HR Even stressed cells are individuals: Second messengers of free radicals in pathophysiology of stress associated diseases

28	**Hong-Yu Zhang**	Huazhong Agricultural University, CN Finding combinatorial drugs from traditional Chinese medicines
29	**Damir Zrno**	Faculty of Electrical Engineering and Computing (FER), HR In-body positioning using enhanced radio signal strenght