



Antigens and Lymphomas

October 7-8, 2010
Santorini, Greece

Thursday, October 7

09.30-09.40	Welcome	
09.40-10.30	Plenary Lecture B cell developmental pathways	Fritz Melchers
10.30-11.00	Coffee break	
11.00-12.30	Session I: B cell physiology Functional heterogeneity of human B cell subsets Marginal zone B cells BCR signaling pathways	Rita Carsetti Jean Claude Weill Dimitar Efremov
12.30-14.00	Lunch break	
14.00-14.30	Keynote lecture Antigens and Lymphomas: The epidemiologist's angle	Marc Maynadié
14.30-16.00	Session II: Microenvironmental interactions in B cell malignancies MALT lymphomas Follicular lymphoma Multiple myeloma	Ming Du Bertrand Nadel Michael Pfreundschuh
16.00-16.30	Coffee break	
16.30-17.30	Selected abstracts	
17.30-18.00	Keynote lecture The enigmatic case of Hodgkin lymphoma	Ralf Küppers

Friday, October 8

09.30-10.00	Keynote Lecture Tracking a single B cell subset through health, autoimmunity and leukemia	Freda Stevenson
10.00-11.00	Session III: Viruses and Lymphomas: Dangerous Liaisons Epstein-Barr virus Hepatitis C virus	Riccardo Dolcetti Olivier Hermine
11.00-11.30	Coffee break	
11.30-13.00	Session IV: Lymphomas and immune dysregulation Lymphomas associated with autoimmunity Lymphomas associated with immunodeficiency On the crossroads between autoimmunity and malignancy: T-LGL leukemia	Michalis Voulgarelis Gianluca Gaidano Alberto Orfao
13.00-14.00	Lunch break	
14.00-15.30	Session V: Chronic Lymphocytic Leukemia Entering the unknown: the microenvironment in CLL The elusive cell of origin of CLL Antigenic stimulation in CLL	Federico Caligaris-Cappio Nicholas Chiorazzi Anders Rosen
15.30-16.00	Coffee break	
16.00-17.00	Selected abstracts	
17.00-18.30	Session VI: Targeted therapies Antimicrobial therapy in lymphoma Novel immunotherapy in lymphoma Targeting the BCR signaling pathways in lymphoma	Andres Ferreri Catherine Thieblemont Louis Staudt
18.30-18.40	Closing remarks	

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Congress Secretariat

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