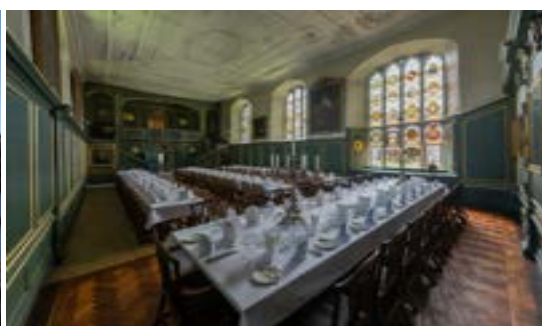


Cambridge Lymphoma Biology International Symposium

Magdalene College, Cambridge

Tuesday 17 September 2024.

11:00	Registration and lunch	
Session 1		
13:00	Opening address	
13:15	Towards a new molecular taxonomy of classic Hodgkin lymphoma	Christian Steidl , British Columbia Cancer, Canada
13:45	The interplay between genetics and tumor microenvironment in Hodgkin Lymphoma	Margaret Shipp , Dana-Farber Cancer Institute, Boston, USA
14:15	Title TBC	Silvia Deaglio , University of Turin, Italy
14:45	Reserved for selected abstract	Student / postdoc TBC
15:00	Refreshments and exhibition	
Session 2		
15:45	Title TBC	Cathy Wu , Dana-Farber Cancer Institute, Boston, USA
16:15	Proteogenomic pathogenesis of DLBCL	Thomas Oellerich , Goethe University, Frankfurt Germany
16:30	Genetic pathogenesis of T cell lymphomas	Teresa Palomero , Columbia University, New York, USA
17:00	Flash poster presentations	PhD students
17:30	Drinks reception, Posters and Punting on the River Cam	
19:30	Gala dinner, Magdalene College Hall	



Wednesday 18 September 2024

Session 3		
09:15	Toward the noninvasive characterization of lymphomas & their microenvironments	Ash Alizadeh , Stanford University, USA
09:45	Resolving the tumour and immune states that shape follicular lymphoma	Jessica Okosun , Barts Cancer Centre, London, UK
10:15	Reserved for selected abstract	Student / postdoc TBC
10:45	Refreshments and exhibition	
Session 4		
11:30	B cell receptor signaling in germinal center B cell lymphomas: strong is good, weak is worse	Stefano Casola , IFOM, Milan, Italy
12:00	Regulation of oncogenic BCR signalling by class-switching	Pavel Tolar , University College London, UK
12:30	B cell hyperactivity in Lymphoma and Autoimmunity	Marc Schmidt Supprian , Technical University of Munich, Germany
12:45	Reserved for selected abstract	Student / postdoc TBC
13:00	Lunch and poster presentations	
Session 5		
14:30	Using mouse models as preclinical avatars to search for actionable molecular vulnerabilities in lymphoma	Christian Reinhardt , University of Duisburg-Essen, Essen, Germany
15:00	Lymphoma at the single cell level: From Basic Mechanisms to Prognostic Biomarkers	Sandrine Roulland , Aix-Marseille University, Marseille, France
15:30	Mesenchymal stromal cell reprogramming in lymphoid malignancies	Ingo Ringshausen , UCL Cancer Institute, London, UK
16:00	Reserved for selected abstract	Student / postdoc TBC
16:15	Closing remarks	