To register for the Symposium, please use the registration form (link below) or contact us (Registration is free):

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Venue:

Alte Mensa der Georg-August-Universität zu Göttingen
Wilhelmsplatz 3, 37073 Goettingen

15 YEARS MMML
INTERNATIONAL ANNIVERSARY SYMPOSIUM

Organized by MMML-consortium and WP Biology of the GLA e.V.
Conference Chairs: Reiner Siebert, Ulm; Lorenz Trümpers, Goettingen

Georg August University Goettingen, Alte Mensa Conference Center
November 7, 2018; 11 AM - 7 PM

“Molecular Mechanisms of Malignant Lymphoma”

Confirmed Speakers:
Chapuy, B., Boston/Göttingen • Duyster, J., Freiburg • Klapper, W., Kiel • Koch, R.,
Göttingen • Lenz, G., Münster • Lichter, P., Heidelberg • Loeffler, M., Leipzig • Möller,
P., Ulm • Mottok, A., Ulm • Oefner, P., Regensburg • Oellerich, T., Frankfurt • Ott, G.,
Stuttgart • Reinhardt, H.C., Köln • Ruland, J., München • Schlesner, M., Heidelberg •
Siebert, R., Ulm • Spang, R., Regensburg • Steidl, C., Vancouver • Stein, H., Berlin •
Wagener, R., Ulm • Weigert, O., München • Weniger, M., Essen
Program

11:00-11:30 Molecular Mechanisms in Malignant Lymphoma – Where did we start and where do we stand 2018?
Harald Stein, Berlin
The first years of the consortium: Molecular Mechanisms of Lymphoma
German Ott, Stuttgart
Correlative science and translational research in the consortium: A story of success

11:30-12:15 Key Note Lecture
Peter Lichter, Heidelberg
From Genome Sequencing to Translational Oncology: The Heidelberg Experience

12:15-13:30 B-cell lymphomas - Genomes, Exomes, Transcriptomes, Methylomes
Matthias Schlesner, Heidelberg
Mutational Mechanisms in Malignant Lymphoma
Björn Chapuy, Goettingen
Actionable Genetic Signatures in Large B-cell Lymphoma
Rabea Wagener, Ulm
Molecular pathogenesis of pediatric B-cell lymphomas - on Burkitt lymphoma and its relatives
Anja Mottok, Ulm
Towards a molecular classification of primary mediastinal large B-cell lymphoma

12:30-14:00 Lunch break

14:00-15:15 Molecular Heterogeneity of Malignant B-cell Lymphoma
Wolfram Klapper, Kiel
DLBCL in children and young adults – what we have learned from our Kids
Marc Weniger, Essen
Of Normal and Malignant CD30+ B-cells
Peter Möller, Ulm
SOCS-Mutations in Large B-cell Lymphoma

15:15-16:00 Molecular Heterogeneity of T-cell Lymphoma
Justus Duyster, Freiburg
Molecular Genetics of ALK positive Lymphomas
Jürgen Ruland, Munich
Immunoreceptor Signals in T-cell Lymphoma: Implications for Therapy
Raphael Koch, Goettingen
Targetable vulnerabilities in T-cell lymphoma

16:00-16:15 Coffee break

16:15-17:30 Oncogenic Signaling in Lymphoma
Georg Lenz, Muenster
Oncogenic P13K signaling in aggressive lymphoma
Thomas Oellerich, Frankfurt am Main
Mechanisms of response to targeted therapies in lymphoma
Peter Oefner, Regensburg
Molecular classification of B-cell lymphoma by label-free, data-independent acquisition proteomics
Christian Steidl, Vancouver
Molecular and Genetic Characterization of MHC Deficiency in Diffuse Large B-cell Lymphoma

17:30-19:00 Modeling of Disease
Markus Löfler, Leipzig
Evolution of Follicular lymphomas
Rainer Spang, Regensburg
Modeling of lymphoma treatment response
H. Christian Reinhardt, Cologne
Autochthonous mouse models as preclinical tools for the development of therapeutic strategies for aggressive lymphomas
Reiner Siebert, Ulm
Goettingen lymphoma festivals – from playing with data via pathogenetic concepts towards stable structures