Helmholtz-Munich Immunology









3rd Helmholtz-Munich Immunology Symposium on

Mechanisms of T-cells in chronic (auto)inflammatory metabolic diseases and cancer

Carolin Daniel/ Ali Önder Yildirim

Wednesday January 20th 2021

Welcoming note organizing committee

14:00 -14:30	Keynote I: Nicola Gagliani, University Medical Center Hamburg-Eppendorf
	T cell biology, immunity and immune mediated inflammatory diseases
14:30 -14:50	Sebastian Kobold, LMU
	Enabling T cell therapy through chemokine receptor engineering in cancer
14:50 -15:10	Li Deng, HMGU
	Towards personalized synthetic phageome therapy
15:10 - 15:20	Short break
15:20 -15:40	Percy Knolle, TUM
	Auto-aggressive CXCR6+ CD8 T cells cause liver pathology in NASH
15:40 – 16:00	Teresa Rodriguez-Calvo, HMGU
	Quantitative analysis of pancreatic T cell infiltration in the pancreas: a numbers game
16:00 - 16:30	Keynote II: Thorsten Mempel, Harvard Medical School/MGH, Boston, USA
	Cellular interactions controlling T cell function in the tumor microenvironment
16:30 -16:45	Discussion and Conclusion

Please join the **3rd Helmholtz-Munich Immunology Symposium** from your computer, tablet or smartphone.

https://global.gotomeeting.com/join/515153197

You can also dial in using your phone. (For supported devices, tap a one-touch number below to join instantly.)

Germany: +49 892 0194 301 - One-touch: tel:+498920194301,,515153197#

Access Code: 515-153-197

New to GoToMeeting? Get the app now and be ready when your first meeting starts:

https://global.gotomeeting.com/install/515153197







