

Projektleiter	Projekttitle	Finanzierungsquelle	Laufzeit
Daniel Legler	Masterstipendium und Gerätezuschuss	Crescere Stiftung Thurgau	2022
Daniel Legler	Doktorandenpatenschaften	Schuler-Nufer Stiftung	2020-2024
Jérémie Rossy	Understanding the dendritic cell side of the immunological synapse	Schweiz. Nationalfonds Projekt No. 201059	2021-2025
Daniel Legler	Doktorandenstipendium	Crescere Stiftung Thurgau	2020
Daniel Legler	Spitzenforschung am BITg	TKB Jubiläums-Stiftung	2019-2022
Marcus Groettrup	Immunotherapy of breast carcinoma through combination of PLGA-microsphere based vaccination with immune checkpoint blockade	San Salvatore Foundation	2020-2021
Daniel Legler	Understanding ligand-biased, spatio-temporal CCR7 signaling in guiding leukocyte migration	Schweiz. Nationalfonds SNF 310030-189144	2019-2023
Jérémie Rossy	Membrane scaffolding by Sorting Nexin 9 regulate CD28 signalling during T cell activation	Novartis Foundation for Medical-Biological Research	2019
Daniel Legler	Unravelling functional consequences of somatic human chemokine receptor CCR7 mutations in cancer	Novartis Foundation for Medical-Biological Research (Project No. 19B094)	2019
Daniel Legler, Annette Aichem	LI-COR Odyssey® Imaging System	Lotteriefonds des Kantons Thurgau	2019
Daniel Legler	Ko-Finanzierung eines TIRF-Mikroskops für die biomedizinische Forschung am BITg	Thurgauische Krebsliga	2018
Jérémie Rossy	Understanding the role of endosomes in T cells	Schweiz. Nationalfonds 31003A_172969	2017-2020
Daniel Legler	Elucidating distinct spatio-temporal CCR7 signaling complexes in controlling immune cell migration	Schweiz. Nationalfonds SNF 31003A_169936	2016-2019
Michael Basler	Identification of Immunoproteasome dependent factors involved in cytokine release and T cell differentiation	SwissLife Jubiläumsstiftung	2016
Marcus Groettrup	Investigating immunoproteasome inhibition as a new approach to colorectal cancer therapy	Krebsliga Schweiz	2016-2019
Daniel Legler	Ein purinerges Signalübertragungsrelais zur effizienten Zellmigration von Dendritischen Zellen und einer verbesserten Immunantwort gegen Infektionen und Krebs	Vontobel Stiftung	2016-2018
Annette Aichem, Marcus Groettrup	The role of FAT10 in the development of Leber congenital amaurosis (LCA) causing early childhood blindness: Characterizing the regulation and functional consequences of FAT10ylating phosphodiesterase 6 (PDE6) in the retina	Velux Stiftung	2016-2019
Daniel Legler, Marcus Thelen, Cornelia Halin, Antal Rot	Interplay of classical and atypical chemokine receptors in immune cell trafficking and dynamic microarchitecture of the secondary lymphoid organs	Schweiz. Nationalfonds Sinergia (CRSII3_160719)	2015-2019
Michael Basler	Identifikation der vom Immunproteasom abhängigen Faktoren, die eine Rolle in der Zytokinproduktion und T-Zelldifferenzierung spielen	SwissLife Jubiläumsstiftung	2015
Hesso Farhan	Systematic analysis of the regulation of the Golgi apparatus and its role in cell migration and polarity	Schweiz. Nationalfonds SNF 31003A_156913	2014-2017
Daniel Legler	Brustkrebsmetastasierung	Thurgauische Krebsliga	2013-2015
Daniel Legler	Functional consequences of a second, intracellular GPCR signaling complex	Novartis Stiftung für Medizinisch-Biologische Forschung (Projekt Nr. 13B078)	2013-2015
Annette Aichem	Post-translational modification of the transcription factor JunB by the ubiquitin-like modifier FAT10 and its impact on CD4+ Th1/Th2 helper cell differentiation during inflammatory infections	Novartis Stiftung für Medizinisch-Biologische Forschung	2013-2014
Marcus Groettrup, Annette Aichem	The ubiquitin-like modifier FAT10 and its role in the pathogenesis of Leber congenital amaurosis causing early childhood blindness	Velux Stiftung	2013-2015
Daniel Legler	Differential signaling through the chemokine receptor CCR7 by two ligands	Schweiz. Nationalfonds SNF 31003A_143841	2012-2015
Daniel Legler	High-throughput screening technology to identify biologics, ligands and ligand-induced interaction partners of G protein-coupled receptors	KTI CTI 12516.1 PFLS-LS	2011-2012

Marcus Groettrup	Immunoproteasome structure, assembly and function in the inflamed brain	Schweiz. Nationalfonds SNF 31003A_138451	2011-2014
Hesso Farhan	Phosphorylation of Sec16 and the regulation of endoplasmic reticulum exit sites (ERES)	Schweiz. Nationalfonds SNF 31003A_135605	2011-2014
Daniel Legler, Hesso Farhan, Marcus Groettrup	REquip: Laser scanning confocal microscope for imaging immunological and cell biological processes	Schweiz. Nationalfonds SNF 316030_133812	2011-2012
Marcus Groettrup, Michael Basler	Inhibitors of the immunoproteasome for the treatment of multiple sclerosis in pre-clinical models	Schweiz. Multiple Sklerose Gesellschaft	2011-2012
Daniel Legler	Regulation of metastasis formation and cell migration by MALT1	Pablo Frolich Stiftung	2010-2011
Daniel Legler	Beitrag zur Anschaffung eines neuen Zellsorters	Thurgauische Krebsliga	2010
Daniel Legler	Modulation of dendritic cell functions and migration by prostaglandin E2	Schweiz. Nationalfonds SNF 31003A_127474	2009-2012
Daniel Legler	Development of a high-throughput screening technology to identify ligands and ligand-induced interaction partners of G protein-coupled receptors	KTI CTI 9807.1 PFLS-LS	2009-2011
Marcus Groettrup	The failure of ER targeting as a source of antigen for presentation on MHC class I	Schweiz. Nationalfonds SNF 3100_063387	2008-2011
Daniel Legler	Zwei Sterilarbeitsplätze zur Aufarbeitung von Tumorgewebe und Zellen	Thurgauische Krebsliga	2006
Daniel Legler	Regulation of sprouty-2, sprouty and RGS9 by prostaglandin E2: role in dendritic cell migration	Schweiz. Nationalfonds SNF 310030_112421	2006-2009
Daniel Legler	Chemotaxis of human dendritic cells: regulation of chemokine receptor signal transduction through prostaglandin E2	Prof. Dr. Cloëtta Stiftung	2005-2010
Daniel Legler	The role of prostaglandin E2 in dendritic cell-T cell interactions: towards the development of dendritic cell-based tumor vaccinations	Vontobel Stiftung	2005-2008
Marcus Groettrup, Daniel Legler	Regulation of CCR7 signal transduction through prostaglandin E2 and its role for dendritic cell migration and tumor vaccination	Krebsliga Schweiz OCS-01309-02-2003	2003-2005