

Poster Flash Presentation 1

Donnerstag, 5. November 2026 10:30 - 11:00, Kongressraum 4

ModeratorIn: Andrea Banfi (Basel)

Investigating leukocyte migration through afferent lymphatic vessels in hot and cold tumors by single-cell RNA sequencing

Vortragender AutorIn: Maria-Nefeli Christakopoulou

Biomechanical regulation of Peyer's patch lymphatic vessel development and function

Vortragender AutorIn: Kelly de Korodi

Characterization of Lymphatic and Blood Vasculature in COPD Using 3D Light-Sheet Microscopy and Advanced In Vitro Modeling.

Vortragender AutorIn: Ségolène Ladaigue

Pathogenic loss-of-function variants of ribosomal protein RPL10A cause Milroy-like primary lymphedema

Vortragender AutorIn: Muyun Gong

Exploring the role of T cells in Alzheimer's disease pathogenesis at brain barrier interfaces

Vortragender AutorIn: Rodrigo Alarcao

Investigating the migration of dendritic cells into dermal lymphatics in human models

Präsentationszeit: 2 min

Vortragender AutorIn: Jacob Späth

Interplay between Human Collecting Lymphatic Endothelial Cells and Lymphatic Smooth Muscle Cells

Vortragender AutorIn: Ellen Germerdonk

EC metabolic states co-define arteriovenous identity

Vortragender AutorIn: Nathalie Tisch

Identification of Fibrinogen-like protein 2 as a lymphatic endothelial cell-expressed candidate with potential roles in immunomodulation and coagulation

Vortragender AutorIn: Kilian Schibli

Revealing the Impact of Protein O-Glycosylation in Lymphatic Endothelia Cells

Vortragender AutorIn: Annkathrin Ratter

Longitudinal transcriptional profiling of the blood-brain barrier in radiologically isolated syndrome and multiple sclerosis

Vortragender AutorIn: Emma Luteijn

In vitro models of the blood-brain barrier on a chip for modelling neurodegenerative and neuroinflammatory disorders

Vortragender AutorIn: Irina Borovko

Cellular and functional anatomy of arachnoid cuff exit (ACE) points

Vortragender AutorIn: Florencia Kloster

Signaling microenvironment engineering ensures in vivo persistence and functional perfusion of self-assembled microvascular networks

Vortragender AutorIn: Alessandra Vescovi