



GASL Annual Meeting 2019

Heidelberg, February 22 – 23, 2019 – Program Overview

FRIDAY, FEBRUARY 22ND, 2019

12.30 - 13.15	(1) BASIC HEPATOLOGY (Fibrogenesis, NPC, Transport)	Poster Visit Session I	Lunch Break Foyer Lecture Hall
13.15 - 13.25		Opening	<i>Lecture Hall</i>
13.25 - 14.10		Lectures Session I Chair: S. Ribback, Greifswald 1) Jagged-1 upregulation in stressed hepatocytes is crucial for liver regeneration; B. Dewidar, Mannheim 2) Quantitative trait analysis in Abcb4 deficient mice identifies Pcks9 as a potential modifier gene; R. Hall, Homburg 3) Altered microbiota and bile acid composition in patients with primary sclerosing cholangitis; T. Liwinski, Hamburg	<i>Lecture Hall</i>
14.10 - 14.40		Poster Discussion (C. Dröge, Düsseldorf)	<i>Lecture Hall</i>
14.40 - 15.25	(2) CLINICAL HEPATOLOGY, SURGERY, LTX	Poster Visit Session II	Coffee Break Foyer Lecture Hall
15.25 - 16.10		Lectures Session II Chair: J. Schattenberg, Mainz 1) Biliary calprotectin, lactoferrin and dimeric pyruvate kinase after liver transplantation are markers for biliary damage and predict graft survival; C. Rupp, Heidelberg 2) Bei Patienten mit homozygotem Alpha1-Antitrypsinmangel (Pi*ZZ) ist die Substitution von Alpha1-Antitrypsin mit besseren Leberparametern assoziiert; C. Heimes, Aachen 3) Presence of sarcopenia is associated with development of acute-on-chronic liver failure in the NEPTUN cohort; M. Praktijn, Bonn	<i>Lecture Hall</i>
16.10 - 16.40		Poster Discussion (H. Junger, Regensburg)	<i>Lecture Hall</i>
16.40 - 17.25	(3) METABOLISM (incl. NAFLD)	Poster Visit Session III	Coffee Break Foyer Lecture Hall
17.25 - 18.00		GASL Plenary Meeting GASL PRIZE (Yael Foundation, German Liver Foundation) Ceremony	<i>Lecture Hall</i>
18.00 - 18.45		Lectures Session III Chair: M. Krawczyk, Homburg 1) Voluntary distance running prevents disease progression in mice with non-alcoholic fatty liver disease (NAFLD); N. Gehrke, Mainz 2) Physical contact between mesenchymal stromal cells and hepatocytes via tunneling nanotubes favors the utilization of hepatocyte lipids; M.J. Hsu, Leipzig 3) Whole metabolome profiling identifies the combination of an eicosanoid, a bile acid and an androgen as a highly accurate marker of liver fibrosis in patients with NAFLD; F. Stickel, Zürich	<i>Lecture Hall</i>
18.45 - 19.15		Poster Discussion (I. Mederacke, Hannover)	<i>Lecture Hall</i>
20.00	SCIENTIFIC DINNER		

SATURDAY, FEBRUARY 23RD, 2019

08.30 - 09.15	(4) TUMORS	Poster Visit Session IV	Coffee Break Foyer Lecture Hall
09.15 - 10.00		Lectures Session IV Chair: M. Heikenwälder, Heidelberg 1) Cholangiocarcinogenesis is a developmental process driven by distinct sequential alterations of the cellular transcriptome; T. Albrecht, Heidelberg 2) Engaging antiviral antibodies for tumor therapy using bispecific adapter proteins; J. Niemann, Hannover 3) Hepatocyte-derived calcineurin regulates the development of hepatocellular carcinoma independent of hepatic steatohepatitis; A. Strigli, Dresden	<i>Lecture Hall</i>
10.00 - 10.30		Poster Discussion (F. Förster, Mainz)	<i>Lecture Hall</i>
10.30 - 11.00	STATE OF THE ART LECTURE: Metabolic Regulation of Liver Tumorigenesis: From Fat to Alcohol Prof. Dr. Michael Karin, La Jolla, CA, USA.		
11.00 - 11.45	(5) VIRAL HEPATITIS, IMMUNOLOGY	Poster Visit Session V	Brunch Foyer Lecture Hall
11.45 - 12.30		Lectures Session V Chair: T. Bruns, Jena 1) Analysis of liver biopsies reveals a strong intrahepatic reduction of HDV and inflammatory markers after treatment with Myrcludex B in combination with Tenofovir in chronic HBV/HDV infected patients; M. Dandri, Hamburg 2) Phenotypic and functional differences of HBVcore- versus HBVpolymerase-specific CD8+ T cells in chronically HBV-infected patients with low viral load; K. Heim, Freiburg 3) The pivotal role of target cells in modulating efficacy of antiviral CD8 T cell immunity in the liver; A. Schneider, München	<i>Lecture Hall</i>
12.30 - 13.00		Poster Discussion (D. Schwinge, Hamburg)	<i>Lecture Hall</i>
	PRIZE CEREMONY <i>Lecture Hall</i>		
13.00 - 14.30	INVITATION TO GASL 2020 CLOSING REMARKS		

<http://www.gasl.de>

GASL-App



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General Information

GASL 2019 PRESIDENT

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COORDINATION CONTACT

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PROGRAM COMMITTEE

PD Dr. Tobias Böttler
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PD Dr. Philipp Lutz
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Dr. Christina Weiler-Normann
PD Dr. Jens Werner

VENUE

Chemistry Lecture Hall Building
Heidelberg University
Im Neuenheimer Feld 252
69120 Heidelberg

PARKING

- Parking lot P8 (7€/ day)
- Multi-storey car park P507 (access via P8, 7€/ day)
- Multi-storey car park Mathematikon (25€/ Day)

CONGRESS ORGANISATION

Sebastian Keppler
congress & more Klaus Link GmbH
Festplatz 3
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START OF MEETING

Friday, February 22nd, 2019 at 12.30
Registration opens at 11.30 on Friday, February 22nd
and at 8.00 on Saturday, February 23rd

END OF MEETING

Saturday, February 23rd, 2019 at 14.30

OVERVIEW OF THE SCIENTIFIC PROGRAM

Session 1: Basic Hepatology
(Fibrogenesis, NPC, Transport)
Session 2: Clinical Hepatology,
Surgery, LTX
Session 3: Metabolism (incl. NAFLD)
Session 4: Tumors
Session 5: Viral Hepatitis, Immunology
Each session includes poster visits, lectures and a poster discussion.

KEYNOTE SPEAKER

Prof. Dr. Michael Karin, La Jolla, CA, USA
Saturday, February 23rd, 2019 at 10.30

CME CREDITS

You will receive a participation certificate at the registration desk.

POSTER INFORMATION

Posters are displayed in the foyer of the lecture hall.

WIFI INTERNET

Login data will be provided at the registration desk.

SCIENTIFIC DINNER

Friday, February 22nd, 2019 at 20.00
Castle Heidelberg

EXHIBITION

The exhibition is placed in the foyer of the lecture hall.

WE THANK FOR THE GENEROUS SUPPORT

Chica and Heinz Schaller Foundation

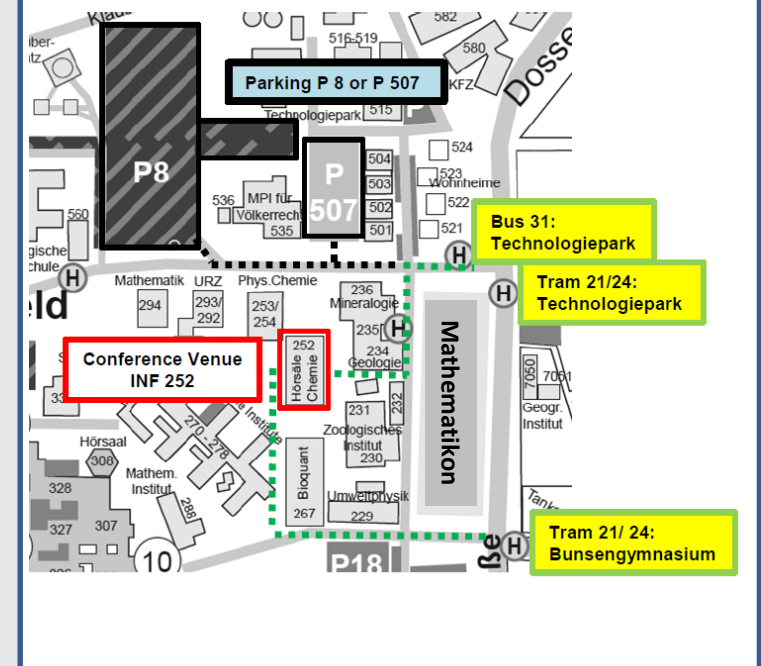


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