



Web-Lecture Molecular Medicine



Zooming in ...

'To die or not to die' Mechanisms of cell death in health and disease

Summer term 2021 – Thursdays, 12 - 1 p.m.

- 29.04.21 **Cell Death in Inflammation and Disease: Lessons from Mouse Models**
Manolis Pasparakis | Institute for Genetics & CECAD & CMMC
- 06.05.21 **Cell death and inflammation in cancer**
Henning Walczak | Center for Biochemistry & CECAD
- 20.05.21 **Ferroptosis, an Iron-dependent Cell Death with Important Implications for Cancer Therapy**
Silvia von Karstedt | Department Translational Genomics & CECAD & CMMC
- 27.05.21 **Role of Linear Ubiquitination in the Decision between Life and Death**
Nieves Peltzer | Department Translational Genomics & CECAD & CMMC
- 10.06.21 **Necroptosis-driven Inflammation**
Veit Hornung | Gene Center & Department of Biochem. LMU Munich
- 17.06.21 **Shedding Light on Mitochondrial Permeabilization in Apoptosis**
Ana Garcia-Saez | Institute for Genetics & CECAD
- 24.06.21 **Characterizing the Role of cFLIP in Tissue Homeostasis and Infection**
Alessandro Annibaldi | Center for Molecular Medicine Cologne (CMMC)
- 01.07.21 **How Bacterial Metabolites Reprogram Macrophage Cell Death Pathways**
Eicke Latz | Institute of Innate Immunity University of Bonn
- 08.07.21 **Inflammasome-associated Cell Death Induced by Microbial Pathogens**
Jan Rybniker | Department I Internal Medicine & CMMC
- 15.07.21 **Cell Death and Immunity: the Good, the Bad and the Ugly Missions of Cell Death**
Hamid Kashkar | IMMIH & CECAD & CMMC

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In cooperation with



IN IMMUNITY, INFLAMMATION AND DISEASE