

**TED summer school**  
**Transcription, Epigenetics and Development**  
*July 4<sup>th</sup>-15<sup>th</sup>, 2022*  
**Research Seminar Series**

**Yang Shi** (Ludwig Institute, London)  
*Epigenetic regulation in immuno-oncology*  
Wed, July 6<sup>th</sup>, 16:15 (lecture hall)

**Sandra Hake** (University of Giessen)  
*Insights from the enigmatic histone variant H2A.Z and its binding partners*  
Thu, July 7<sup>th</sup>, 15:30 (lecture hall)

**Marc Timmers** (DKFZ Heidelberg & University of Freiburg)  
*Basal transcription factor TFIID:  
chromatin interactions and biomolecular condensates*  
Fri, July 8<sup>th</sup>, 11:15 (library, 3<sup>rd</sup> floor)

**Tugce Aktas** (MPI Molecular Genetics, Berlin)  
*Taming the repetitive transcriptome with RNA binding proteins*  
Fri, July 8<sup>th</sup>, 15:30 (lecture hall)

**Sebastian Arnold** (University of Freiburg)  
*From Signals to Chromatin: Regulation of lineage specification  
during mouse gastrulation*  
Mon, July 11<sup>th</sup>, 11:15 (library, 3<sup>rd</sup> floor)

**Place:** Institute of Pharmacology, Otto-Krayer-Haus, Albertstrasse 25, FR  
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**Sebastian Preissl** (University of Freiburg)

*Untangling cell-type-specific gene regulation and  
interpreting disease risk associations using single cell genomics*

Mon, July 11<sup>th</sup>, 16:15 (lecture hall)

**Nicola Iovino** (MPI Immunobiology and Epigenetics, Freiburg)

*Epigenetics of early development and reproductive health*

Tue, July 12<sup>th</sup>, 11:15 (library, 3<sup>rd</sup> floor)

**Dirk Schübeler** (Friedrich Mischer Institute, Basel)

*Finding your place: Transcription factors as sensors and modifiers of chromatin*

Tue, July 12<sup>th</sup>, 15:30 (lecture hall)

**Nadine Vastenhouw** (University of Lausanne)

*The spark of Life - A role for nuclear organization in transcription regulation*

Wed, July 13<sup>th</sup>, 16:15 (lecture hall)

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