

AGORA PRS | FALL 2026

Tuesdays - 11:30–12:30 · Auditoire Paternot · AGORA, Level 02

DATE	SCHEDULE	SPEAKER	TITLE	RESEARCH GROUP & INSTITUTION	LOCATION
September 15	11.30 - 12.00	Dr. Stephanie Tissot	SOxHIF: Your One-Stop Platform for Spatial Multi-Omics and Histology	Spatial multiOmix Histology Facility (SOxHIF)	Paternot auditorium
	12.00 - 12.30	Helena Stoka	IL2v-engineered PRDM1 KO T cells enhance anti-tumor function in immunosuppressive solid tumors	Corria & Coukos Lab, UNIL	
September 22	11.30 - 12.30	Prof. Yoon Seok Kim	Engineering and Decoding Neuron–Cancer Interactions	SV, EPFL	Paternot auditorium
September 29	11.30 - 12.30	Dr. Aerin Yang	Engineering Molecular Recognition: From Protein Interactions toward Immune Signaling	SV, EPFL	Paternot auditorium
October 6	11.30 - 12.00	Dr. Jean-François Mayol	Every Cell has a story and a face: New Dimensions in Cytometry	Flow cytometry Facility – FCF	Paternot auditorium
	12.00 - 12.30	Victoria Fay	FLIMME: a high-resolution, minimally invasive endoscope for label-free head and neck cancer margin identification	Tolstonog Lab, CHUV	
October 27	11.30 - 12.00	Dana Moreno	TBA	Gfeller Lab, UNIL	Paternot auditorium
	12.00 - 12.30	Dr. Bastien Dolfi	TBA	Joyce Lab, UNIL	
November 10	11.30 - 12.00	Dr. Sofie Møller	TBA	Hanahan Lab, EPFL	Paternot auditorium
	12.00 - 12.30	Aurelie Fanchette	TBA	Tolstonog Lab, CHUV	
November 17	11.30 - 12.00	Leon Potgeter	TBA	Arber Lab, CHUV	Paternot auditorium
	12.00 - 12.30	Pablo Hernandez Lopez	TBA	Huelsken Lab, EPFL	
November 24	11.30 - 12.00	Dr. Luigi Bozzo	TBA	Cellular Imaging Facility – CIF	Paternot auditorium
	12.00 - 12.30	Nuno Alfaiate	TBA	Corria & Coukos Lab, UNIL	
December 1	11.30 - 12.00	Maylis Touya	TBA	Hottinger Lab, CHUV	Paternot auditorium
	12.00 - 12.30	Dr. Mike Altounian	TBA	Hanahan Lab, EPFL	
December 8	11.30 - 12.00	Dr. Benoît Duc	TBA	Joyce Lab, UNIL	Paternot auditorium
	12.00 - 12.30	Coline Moulin	TBA	Corria & Coukos Lab, UNIL	
December 15	11.30 - 12.00	Merten Lab	TBA	Merten Lab, EPFL	Paternot auditorium
	12.00 - 12.30	Laura Wessling	TBA	Bassani Lab, UNIL	