

23. Sep. 2019, UniBE, DCB UG113, 16:30 - 17:30
24. Sep. 2019, ETH Zurich, HCI G3, 16:00 - 17:00



Christine Mayr

Memorial Sloan Kettering Cancer Center, New York, NY, USA
"Regulation of protein functions by 3'UTRs"

07. Oct. 2019, UniBE, DCB UG113, 16:30 - 17:30
08. Oct. 2019, ETH Zurich, HCI G7, 16:00 - 17:00



Bryan Cullen

Duke University, Durham, NC, USA
"Viral epitranscriptomics"

14. Oct. 2019, UniBE, DCB UG113, 16:30 - 17:30
15. Oct. 2019, ETH Zurich, HCI G3, 16:00 - 17:00



David Bartel

Massachusetts Institute of Technology, Cambridge, MA, USA
"MicroRNAs"

21. Oct. 2019, UniBE, DCB UG113, 16:30 - 17:30
22. Oct. 2019, ETH Zurich, HCI G3, 16:00 - 17:00



Paul Anderson

Harvard Medical School, Boston, MA, USA
"Angiogenin, tRNA and Amyotrophic Lateral Sclerosis"

18. Nov. 2019, UniBE, DCB UG113, 16:30 - 17:30
19. Nov. 2019, ETH Zurich, HCI G3, 16:00 - 17:00



Phil Bevilacqua

Pennsylvania State University, University Park, PA, USA
"Enhancement of small ribozyme function by biological solution conditions and confinement"

NCCR RNA & Disease Seminar Series Program 2019/2020



**NCCR
RNA & Disease**

National Center of Competence in Research
The role of RNA in disease mechanisms

www.nccr-rna-and-disease.ch



u^b

UNIVERSITÄT
BERN

ETH

Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

03. Feb. 2020, UniBE, DCB EG16, 16:30 - 17:30
04. Feb. 2020, ETH Zurich, HCI G3, 16:00 - 17:00



Lori Passmore

MRC Laboratory of Molecular Biology, Cambridge, UK
"Mechanistic insights into the mRNA poly(A) tail machinery"

23. Mar. 2020, UniBE, DCB EG16, 16:30 - 17:30
24. Mar. 2020, ETH Zurich, HCI G3, 16:00 - 17:00



Amy Pasquinelli

University of California, San Diego, CA, USA
"Illuminating the dark sides of non-coding RNAs"

18. May 2020, UniBE, DCB EG16, 16:30 - 17:30
19. May 2020, ETH Zurich, HCI G3, 16:00 - 17:00



Geraldine Seydoux

Johns Hopkins University School of Medicine, Baltimore, MD, USA
"Regulation of RNA granule assembly by intrinsically-disordered proteins"