



NCCR
RNA & Disease

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

NEED A PARTNER IN INNOVATIVE RNA RESEARCH?

We are ...

Academics investigating RNAs in human diseases as well as new approaches to target those diseases: Our program calls upon expertises from over 40 laboratories in Swiss research institutions/hospitals

We aim to ...

Bridge basic and medical research and to promote a speedy translation of new findings into clinical applications using the power of *collaboration*: Many of us already have industrial partners for translational projects

We focus on ...

- > Disease-associated mechanisms in non-coding RNAs (ncRNA)
- > RNA metabolism in health and disease
- > Disease-causing errors in ribosome biogenesis, function and regulation

We offer ...

- > Opportunities for collaboration across a wide range of cutting-edge areas in the RNA-fields
- > Access to world-class technology platforms such as crystallization, nuclear magnetic resonance and RNA synthesis
- > Training and assistance for students, visiting scientists, clinicians and collaborators by top level RNA researchers

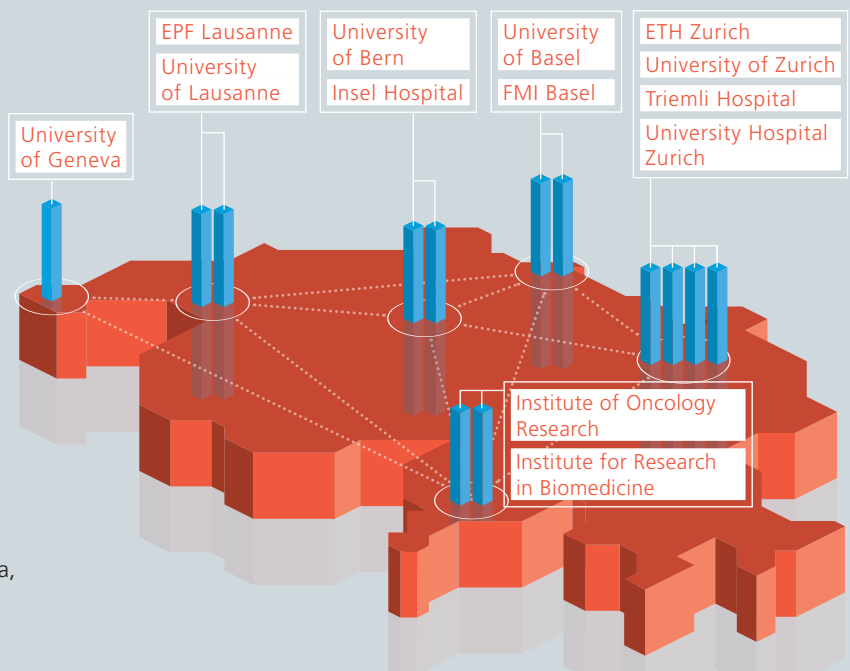
Swiss Quality Network of Research in RNA & Disease

Full members

F. Allain, N. Ban, M. Bühler, J. Chao, C. Ciaudo, D. Gatfield, H. Grosshans, M. Hall, J. Hall, M. Jinek, R. Johnson, S. Jonas, U. Kutay, J. Lingner, A.C. Marques, O. Mühlemann, M. Nowacki, R. Pillai, N. Polacek, M. Polymenidou, M. Ruepp, A. Schneider, D. Schümperli, M. Stoffel, M. Zavolan

Associate members

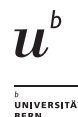
G. Carbone, C. Catapano, M. Collart, L. Jeker, M. Kruithof-de Julio, I. Mansuy, P. Meister, E. Minder/X. Schneider-Yin/J. Barman Aksözen, S. Monticelli, T. Ochsenreiter, V. Panse, S. Pascolo, C. Rivolta, M. Robinson, I. Roditi, M. Rubin, R. Santoro, P. Scheiffele, G. Schratt, V. Thiel, A. Wutz



CONTACT US

The National Centres of Competence in Research (NCCR) are a research instrument of the Swiss National Science Foundation

NCCR RNA & Disease
Phone: +41 31 631 38 12
office@nccr-rna-and-disease.ch
www.nccr-rna-and-disease.ch



ETH zürich



SWISS NATIONAL SCIENCE FOUNDATION