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 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 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 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

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

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