



Postdoc position to investigate composition and function of human hnRNP complexes

The [Mühlemann laboratory](#) at the University of Bern, Switzerland, which is associated with the [Swiss national research center for RNA & Disease](#), has an opening for a postdoctoral fellow. The position is fully funded for 2 years by a collaborative research grant from the [NOMIS Foundation](#) shared with the [Blencowe](#), [Allain](#), [Zenklusen](#), and [Novacek](#) labs. Starting date upon mutual agreement, as soon as possible.

Candidates must have a PhD in molecular biology or biochemistry and a sound practical and theoretical background in RNA biology.

If you...

- are an experienced, highly skilled biochemist who enjoys purifying protein complexes from cells, engineering cell lines by genome editing, and conduct proteomics and transcriptomics analyses
- are excited to participate in the collaborative quest of elucidating the structure and functions of a recently re-discovered hnRNP complex termed the ribonucleosome in human cells (see: [Domanski et al., NAR 2022](#))
- are an ambitious, intrinsically motivated researcher used to working and thinking independently
- have strong social skills, like to work in a team and support junior scientists

...then you are the person we are looking for.

We offer a scientifically stimulating, international, team-oriented working environment, access to state of the art technology and lots of exciting research.

Applications should be submitted electronically as a single PDF, consisting of a motivation letter, your CV and publication list, and the coordinates of three academic references, to oliver.muehlemann@unibe.ch until August 30, 2024. Additional information can be obtained from Oliver Mühlemann.