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The laboratory of Prof. Oliver Mühlemann at the University of Bern, Switzerland (<http://muehlemann.dcb.unibe.ch/>) has an opening for a new Ph.D. student. The laboratory is associated with the Swiss national research center for RNA & Disease (<http://www.nccr-rna-and-disease.ch>) and the starting date is upon mutual agreement.

Ph.D. student position Topic: nonsense-mediated mRNA decay (NMD) in human cells

We are looking for a top motivated young scientist with a sound theoretical and practical background in biochemistry, molecular and cell biology and with a passion for RNA biology. Basic skills in bioinformatics would be a plus.

We offer the opportunity to work in a scientifically thriving environment and to develop an internationally competitive research project in the field of post-transcriptional gene regulation. The successful candidate will join the RNA biology Ph.D. program (<http://www.nccr-rna-and-disease.ch/tiki-index.php?page=PhDOverview>).

Interested candidates must have a M.Sc. degree and should send their application by email, consisting of a motivation letter, a CV and the contact details of three previous advisors/mentors, as a single pdf to oliver.muehlemann@dcb.unibe.ch until October 26, 2018.

University of Bern, Faculty of Science Institute, Department of Chemistry and Biochemistry, Freiestrasse 3, 3012 Bern, Switzerland, www.unibe.ch

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