Univ.-Prof. Dr. Christian Huber
Paris Lodron University of Salzburg
Christian Doppler Laboratory for
Biosimilar Characterization
Department of Molecular Biology
Division of Chemistry and Bioanalytics
Hellbrunner Strasse 34
A-5020 Salzburg – Austria
Europe



## PhD position at the Department of Molecular Biology of the University of Salzburg:

The Christian Doppler Laboratory for Innovative Tools for the Characterization of Biosimilars announces one Ph.D. position available from September 1, 2017. In this joined initiative the University of Salzburg collaborates with Sandoz, Kundl, Austria, and Thermo Fisher Scientific, Waltham, MA, USA.

The successful candidate will exploit enzymatic modifications for sensitive detection of protein modifications and evaluate their immunological relevance in in vitro assays. This project involves biochemical and biophysical/structural method repertoire.

Successful candidates should hold a Master or Diploma degree in (Molecular) Biology, Chemistry, or related disciplines with a strong background in structural and molecular biology. Experience in recombinant protein production is desired.

Electronic applications including curriculum vitae, summary of the Master or Diploma thesis, list of publications (if applicable), and a 1-2 page motivation letter should be submitted till August 31 to Univ.-Prof. Dr. Christian Huber, University of Salzburg, Department of Molecular Biology, Division of Chemistry and Bioanalytics, Hellbrunnerstraße 34, 5020 Salzburg, Austria, c.huber@sbg.ac.at. Information about the Christian Doppler Laboratory can be found at <a href="http://www.uni-salzburg.at/biosimilar">http://www.uni-salzburg.at/biosimilar</a>. Three-year contracts will be based on collective contract (§ 27, 75%, 30 hours per week, €2.048,30- per month, 14 x).