
DR. NICOLA MARIA NATHALIE TERNETTE

Work Address: The Jenner Institute,
Target Discovery Institute Mass Spectrometry Laboratory,
University of Oxford
NDM Research Building, Old Road Campus, Oxford, OX3 7FZ, UK

E-mail: nicola.ternette@ndm.ox.ac.uk

Tel.: +44.1865.287750

Date and Place of Birth: 21/06/1978, Köln, Germany

RESEARCH EXPERIENCE

Since 09/2015 **University of Oxford, UK –
Principle Investigator and Head of Immunopeptidomics**
The Jenner Institute, Target Discovery Institute Mass Spectrometry Laboratory

07/2011 – 08/2015 **University of Oxford, UK - Postdoctoral Research Fellow**
The Jenner Institute, Target Discovery Institute Mass Spectrometry Laboratory
Prof. Tomáš Hanke

01/2008 – 06/2011 **University of Oxford, UK - Postdoctoral Research Scientist**
Central Proteomics Facility, Prof. Benedikt Kessler

03/2007 – 12/2007 **Ruhr-University Bochum, Germany - Postdoctoral Research Scientist**
Department of Molecular and Medical Virology, Prof. Klaus Überla

EDUCATION

11/2003 – 02/2007 **Doctor rerum naturalium** (PhD) in **Biochemistry** (*magna cum laude*)
Ruhr-Universität Bochum, Germany

10/2000 – 10/2003 **Diplom** (Master) **Biochemistry** (*mit Auszeichnung, with distinction*)
Ruhr-Universität Bochum, Germany

10/1998 – 09/2000 **Vordiplom** (Bachelor) **Biochemistry** (*sehr gut, excellent*)
Ernst-Moritz-Arndt-Universität Greifswald, Germany

10/1997 – 09/1998 **Physics**,
(bachelor exam in Astronomy completed with grade: *sehr gut plus, outstanding*)
Rheinische Friedrich-Wilhelms-Universität Bonn, Germany

08/1988 – 06/1997 **Abitur** (*grade: 2.1*)
St. Wolfhelm Gymnasium, Schwalmatal, Germany

FELLOWSHIPS AND AWARDS

08/2014 – 08/2015 **NDM Leadership Fellowship**
Nuffield Department of Medicine, University of Oxford

11/04/2014 **Recognition Scheme Award**
University of Oxford; Mass Spectrometry Training Course

04/2008 – 02/2010 **Postdoctoral Research Fellowship**
German Research Society; Project: Characterisation of a novel predicted viral member of the ovarian tumour like protease family specific for ubiquitin hydrolysis

01/2008 – 03/2008 **Short-term Postdoctoral Fellowship**
German Academic Exchange Service; Project: Influence of Paramyxovirus infection on deubiquitinating activity

01/2005 – 12/2006 **PhD Scholarship**
Allgemeines Promotionskolleg, Ruhr-University Bochum, Germany; Project: Development of DNA vaccines encoding the F surface protein of RSV

26/06/2003 **Award for graduation as best student in biochemistry**
Ruth and Gert Massenbergs-Foundation, Ruhr-University Bochum, Germany
