

# Curriculum Vitae

## Personal information

Name: **Dr. Nora Phillys Hänni**  
Date of birth: 24 February 1988  
Place of origin: Köniz BE  
Civil status: Unmarried  
Children: Ava Sofia Hänni (4 September 2016)  
Nationality: Swiss  
Languages: German, English, French, Spanish (basic), Italian (basic)  
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## Motto

*There is only one proof of ability: action.*  
(attributed to Marie von Ebner-Eschenbach)

## Employment history

04.2018 - **Postdoctoral researcher (60%)**  
Space Research and Planetary Sciences, Physics Institute, University of Bern  
Research: Transdisciplinary research on cometary volatiles and semi-volatiles

07.2017 - 03.2018 **Academic internship (40%)**  
Space Research and Planetary Sciences, Physics Institute, University of Bern

01.2007 - 02.2009 **Elderly care assistant (30%)**  
Schlössliheim HfB, Pieterlen

01.2002 - 12.2005 **Sales assistant (20%)**  
VERSE - whole-food store, Biel/Bienne

## Education

- 02.2018 - 06.2020 **Teaching diploma (Sek. II mit berufspäd. Qualifikation; grade 5.5)**  
Pädagogische Hochschule Bern  
Subject: Chemistry
- 02.2012 - 08.2016 **PhD of Science in Chemistry and Molecular Sciences (grade 5.0)**  
Department of Chemistry and Biochemistry, University of Bern  
Specialization: Condensed matter research  
→ incl. a 1-month research stay at London Centre for Nanotechnology,  
University College London
- 09.2007 - 01.2012 **Master of Science in Chemistry and Molecular Sciences (grade 6.0)**  
Department of Chemistry and Biochemistry, University of Bern  
Specialization: Inorganic chemistry and instrumental analytics  
→ incl. a 2-months research stay at Laboratory for Radio- and Env. Chemistry,  
Paul Scherrer Institute
- 09.2006 - 08.2007 **Studies of Anglistics (major) and Physics (minor)**  
University of Bern
- 09.2006 - 08.2007 **Matura (grade 5.7)**  
Deutsches Gymnasium Biel, Biel/Bienne

## Courses

- 1.2021 Data Analysis with Python  
26.6.2017 Intellectual Property  
23.5.2017 Gute Herstellungspraxis (GMP)  
9.2015 Management Skills for Leaders  
6.2015 Writing for Publication in Chemistry and Biochemistry  
12.2013 Communication Skills for Leaders

## Institutional responsibilities

- 04.2018 - Contact person for chemical safety risk assessment  
Space Research and Planetary Sciences, Physics Institute, University of Bern
- 01.2008 - 01.2012 Board member of the department's student body  
Department of Chemistry and Biochemistry, University of Bern

## Co-supervision of junior researchers

- 07.2020 - Daniel Müller (PhD student)  
Space Research and Planetary Sciences, Physics Institute, University of Bern
- 07.2019 - Boris Pestoni (PhD student)  
Space Research and Planetary Sciences, Physics Institute, University of Bern

04.2018 - 08.2020 Markus Schuhmann and Isaac Schroeder (PhD students)  
Space Research and Planetary Sciences, Physics Institute, University of Bern

## Teaching activities

09.2021 - *Physik I: Übungen*  
Physics Institute, University of Bern

02.2019 - *Physik II: Übungen*  
Physics Institute, University of Bern

09.2018 - 02.2021 *Advanced Lab-Course: Modern Physics*  
Physics Institute, University of Bern

02.2012 - 12.2015 *Allgemeine Chemie I: Labor*  
Department of Chemistry and Biochemistry, University of Bern

## Reviewing activities

02.2021 - *Monthly Notices of the Royal Astronomical Society*

01.2021 - *Icarus*

## Memberships

01.2018 - *European Geosciences Union*, München, Germany  
(regular member)

01.2012 - 12.2016 *Swiss Chemical Society*, Bern, Switzerland  
(student member)

## Awards

05.2021 *UniBE Initiator Grant*  
(for SNSF Ambizione preparation and submission)  
University of Bern, Bern, Switzerland

## Career breaks

09.2016 - 06.2017 Maternity leave  
(10 months)

11.2012 - 04.2013 World tour  
(6 months)