

CURRICULUM VITAE

Prof. Dr. Julia Stähler

Birthday: November 18, 1978 in Berlin
Citizenship: German
Marital status: married, one son (*2012) and one daughter (*2017)

PROFESSIONAL EXPERIENCE / EDUCATION

Since 04/2020 Full Professor Humboldt-Universität zu Berlin, Dept. of Chemistry (Berlin, Germany)

Since 10/2015 Independent Max Planck Research Group Leader Fritz Haber Institute of the Max Planck Society, Dept. of Physical Chemistry (Berlin, Germany)

12/2016-08/2017 Maternity leave

04/2009-09/2015 Group leader Fritz Haber Institute of the Max Planck Society, Dept. of Physical Chemistry, director: M. Wolf

05/2012-12/2012 Maternity leave

04/2011-07/2011 Visiting scientist (Humboldt Foundation Alumni Program) Columbia University and Brookhaven National Laboratory (NY, USA), host: T. F. Heinz

04/2008-03/2009 Postdoc (Feodor Lynen Fellow) University of Oxford, Dept. of Physics (Oxford, UK), Cavalleri group

07/2007-03/2008 Postdoc Freie Universität Berlin, Dept. of Physics (Berlin, Germany), Wolf group

09/2007 Visiting scientist (DAAD) Univ. of Pittsburgh, Dept. of Physics (Pittsburgh, USA), Petek group

07/2004-06/2007 PhD in Physics ("summa cum laude") Freie Universität Berlin and International Max Planck Research School (Berlin, Germany) with M. Wolf (supervisor) and U. Bovensiepen (co-supervisor)

10/1998-05/2004 Physics studies/Diploma ("very good") Freie Universität Berlin (Berlin, Germany)

HONOURS AND AWARDS

2016 Edith Flanigen Award of the Sfb 1109
Gaede Prize of the German Vacuum Society

2013 Academia Net Selectee

2011 Humboldt Alumni Grant

2008 Klaus Tschira Prize for Understandable Science „Klartext!“
Feodor Lynen Postdoctoral Fellowship of the AvH
DFG Postdoctoral Fellowship

FUNDING

07/2019-06/2023 Project within Sfb951 (collaborative research center of the German Science Foundation) Hybrid Inorganic/Organic Systems for Opto-Electronics (HIOS)

2018 Large equipment application (MPG internal)
Financial conference support for the DIET16 from the German Science Foundation (DFG)

2016 People for People (Max Planck Initiative to integrate refugees)

10/2015-12/2020 Independent Max Planck Research Group
Transiently Functional Interfaces (TraFIc)

07/2015-06/2019 Project within Sfb951 Hybrid Inorganic/Organic Systems for Opto-Electronics (HIOS)

06/2012-05/2015 EU-Project FHIB (Ernstorfer/Kampfrath/Stähler/Wolf) within CRONOS (FP7)

07/2011-06/2015 Project within Sfb951 Hybrid Inorganic/Organic Systems for Opto-Electronics (HIOS)

PUBLICATIONS

Complete list of publications of the group: [online](#).

INVITED TALKS

51 International conferences / workshops
(24 declined/canceled due to maternity leaves and Covid-19)

> 50 Seminars / colloquia (including UC Berkeley, SLAC, Columbia, Brookhaven NL, Cornell, TUM etc.)

7 Popular science