

# Research Landscape and Funding opportunities in Germany...in a nutshell

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Federal Ministry  
of Education  
and Research

**DAAD**

Deutscher Akademischer Austauschdienst  
German Academic Exchange Service

Research in  
Germany

  
Land of Ideas



# Research in Germany

[www.research-in-germany.org](http://www.research-in-germany.org)

- The Federal Ministry of Education and Research (BMBF) has launched an initiative to "Promote Innovation and Research in Germany" to present Germany's research achievements and opportunities to the international community.
- Under the brand "**Research in Germany**" several German organizations, such as
  - the **Alexander von Humboldt Foundation (AvH)**,
  - the **German Academic Exchange Service (DAAD)**,
  - the **German Research Foundation (DFG)**,
  - the **Fraunhofer-Gesellschaft**
  - and the International Bureau of the **BMBF**
- The initiative seeks to strengthen and expand R&D collaboration between Germany and international partners.

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Germany  
  
Land of Ideas



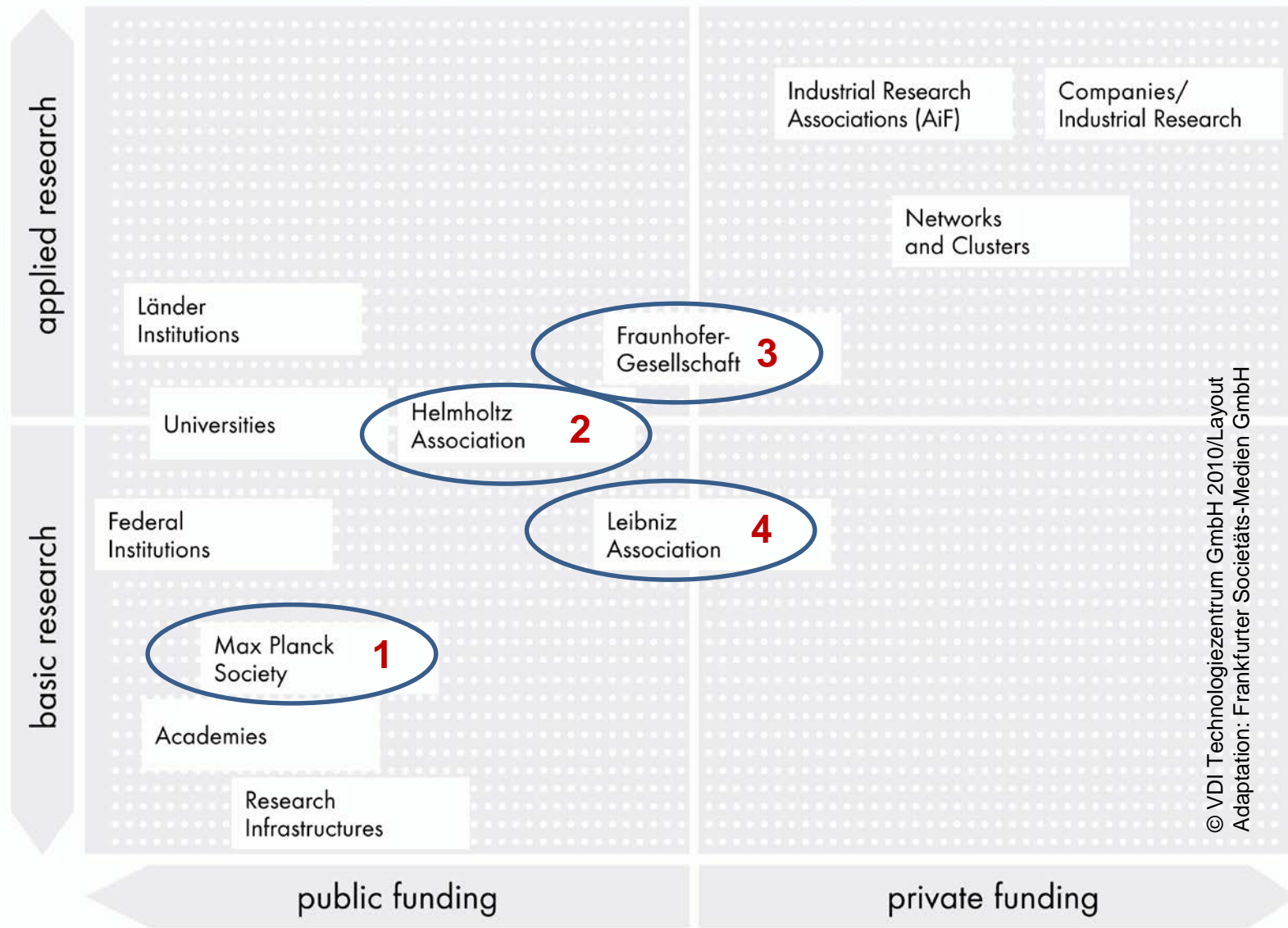
# Why Germany?

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- Top Universities
- Strong in Innovation
- Global Network and Interdisciplinary Research
- Excellent Support and Funding Opportunities
- High Quality of Life



# Research Landscape





# Facts and Figures



More than 1,000 publicly funded research institutions



Research expenditures 2017: 100 bn Euros = 3.04% GDP

- 69 bn Euros invested by German private sector
- 17.3 bn Euros invested by higher education institutions
- 13.5 bn Euros invested by non-university institutions



658,000 staff in the R&D (401,00 R&D researchers)



Almost 500 research and innovation networks and clusters  
Approx. 48,500 patent registrations worldwide (5th place)



# Internationalization strategy

## International cooperation – Networked and innovative

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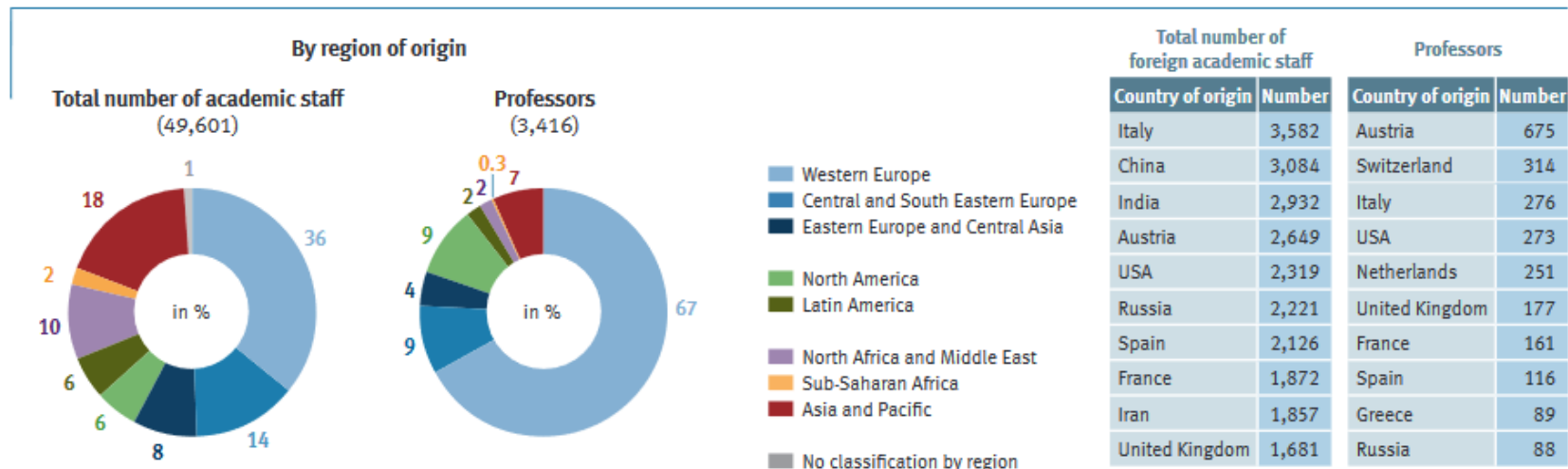
- Strengthening excellence through global cooperation
- Developing Germany's strength in innovation on the international stage
- Internationalizing vocational training and qualification
- Working with emerging and developing countries to shape the global knowledge-based society
- Overcoming global challenges together



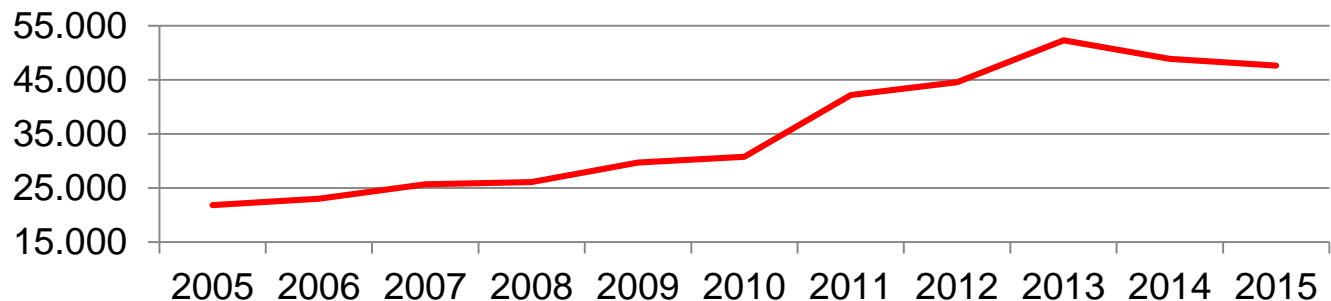


# International researchers in Germany

24 | Total number of foreign academic staff and foreign professors at German universities, in 2018, by region of origin and key countries of origin, number and in %



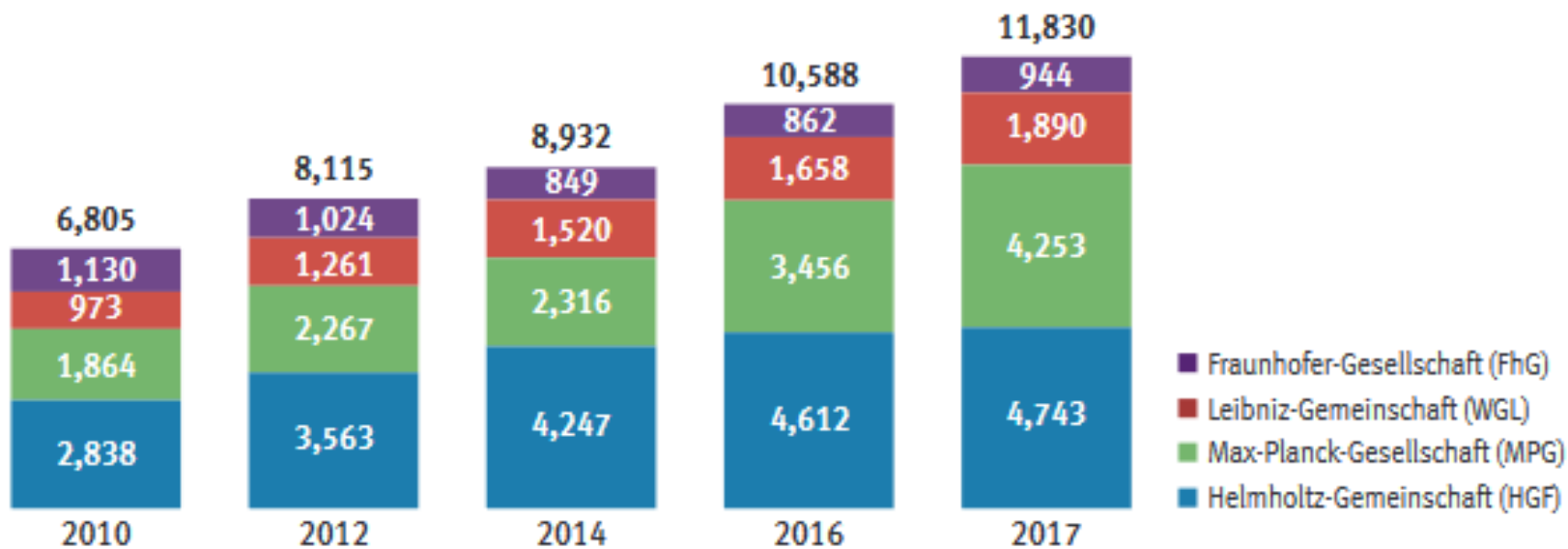
## Number of international researchers in Germany





# Foreign Staff at Non-University Research Institutes

## 26 | Foreign academic staff at the four largest German non-university research institutions, since 2010



[www.wissenschaft-weltoffen.de/](http://www.wissenschaft-weltoffen.de/)





# How can I find a suitable organization, research institution and collaborator?

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## Cooperation with a German higher education institution

Database contains information on over 33,000 international university partnerships with German higher education institutions: [www.internationale-hochschulkooperationen.de/](http://www.internationale-hochschulkooperationen.de/)

## Publicly funded research projects in Germany

[Förderkatalog](#) is a Federal Government database containing details of over 110,000 research projects, the kind of research at laboratories with public funds, info on who is working on which subjects. (In German only)

## GERiT – German Research Institutions

[GERiT](#) provides a comprehensive overview of approximately 25,000 German research institutions searchable by address, subject area or structural criteria.

## Database of DFG-funded research projects

The [German Project Information System \(GEPRIIS\)](#) provides information about ongoing and completed research projects funded by the Deutsche Forschungsgemeinschaft (German Research Foundation, DFG), the largest research funding organization and central self-governing organization of the research community in Germany.



# Chemistry

Research  
in Germany

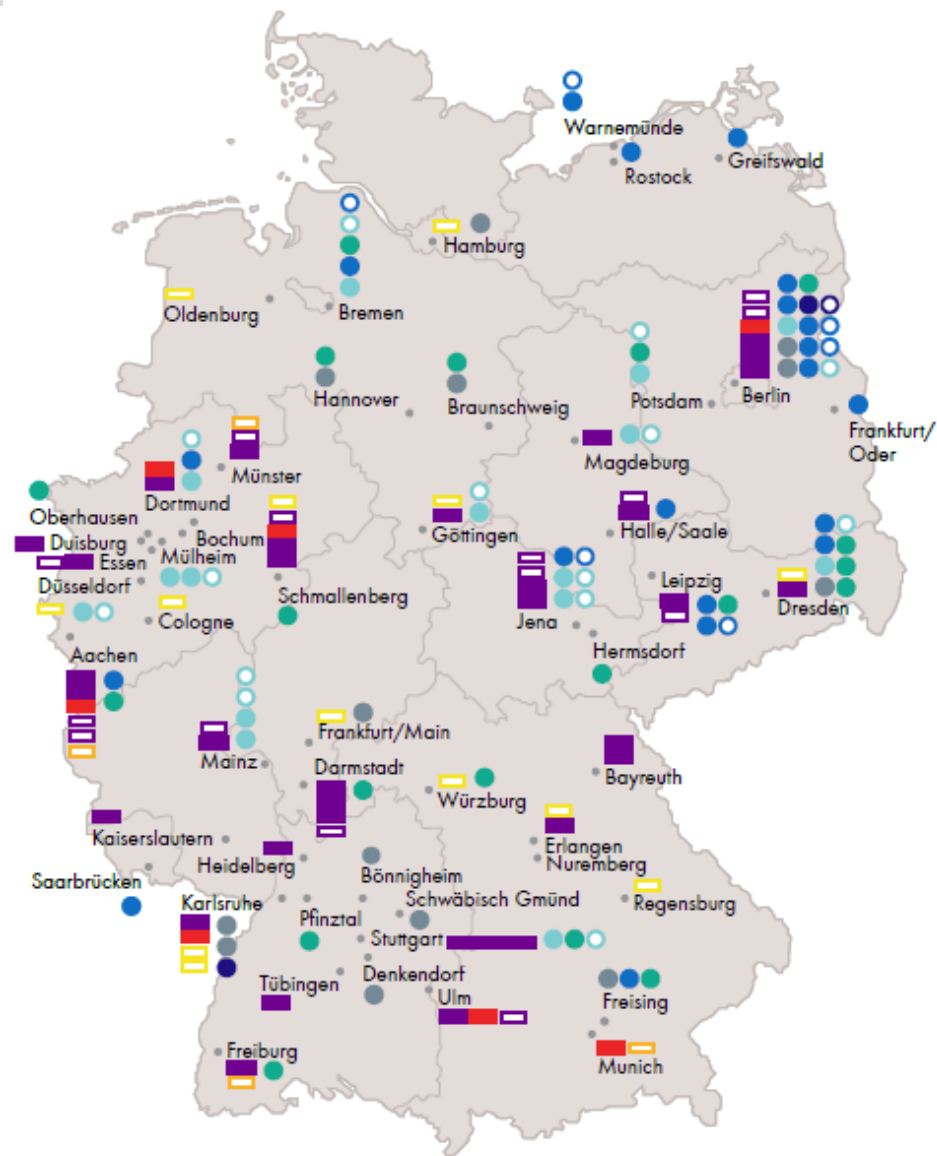
CHEMISTRY

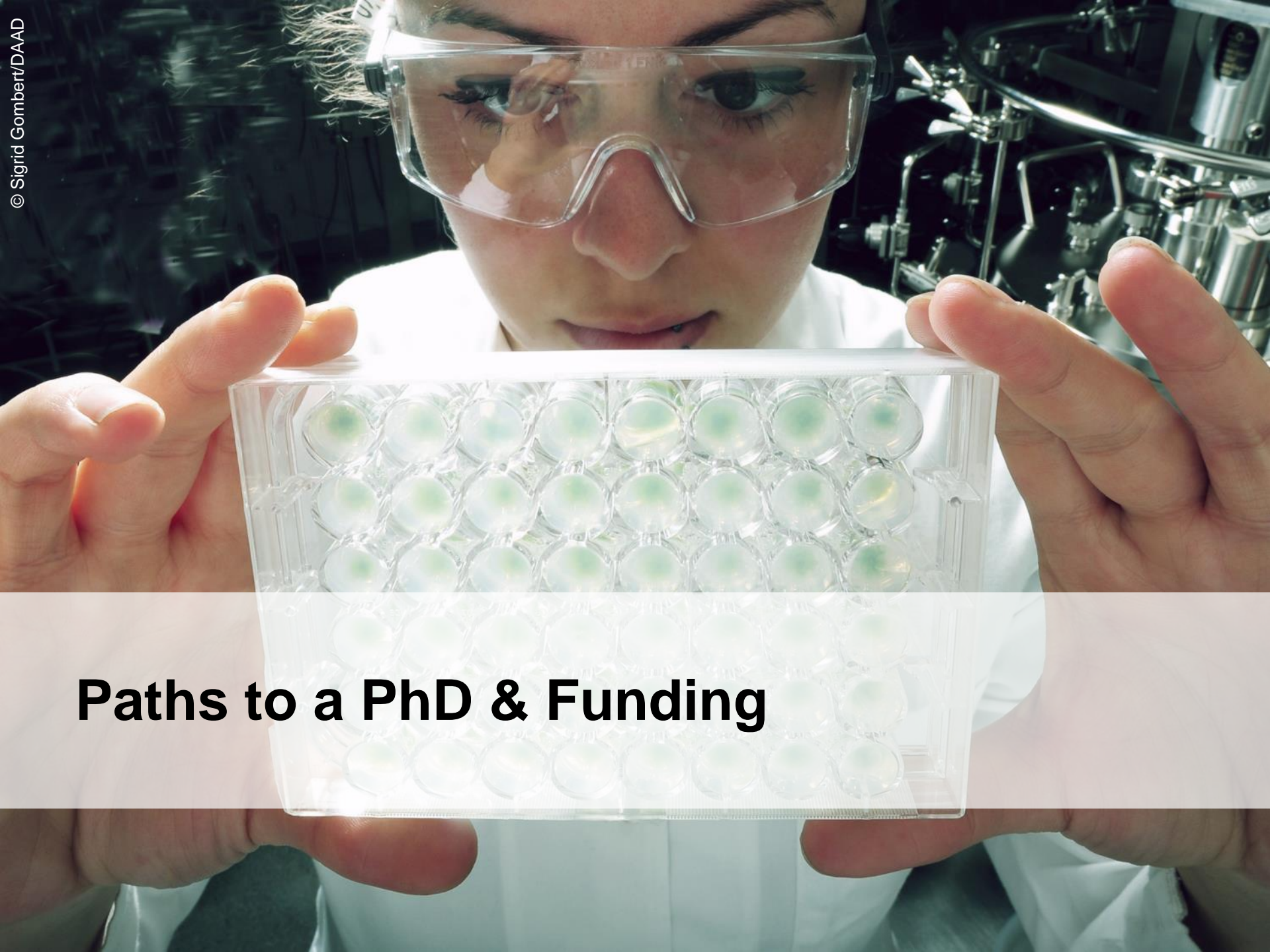
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Research in  
Germany

	Research Training Groups		Helmholtz Graduate Schools
	International Research Training Groups		Leibniz Graduate Schools
	Integrated Research Training Groups in Collaborative Research Centres/Transregios		International Max Planck Research Schools
	Clusters of Excellence		Fraunhofer Institutes
	Collaborative Research Centres/Transregios		Helmholtz Centres
			Leibniz Institutes
			Max Planck Institutes
			Others

DFG funded Priority Programmes and Research Units are not shown on the map since they are not necessarily located at a single location; they are listed on pages 13 and 15.





# Paths to a PhD & Funding



# Paths to a PhD

## Individual vs. structured PhD

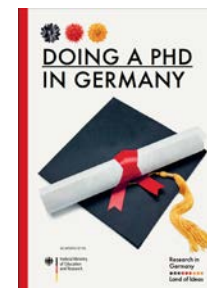
### Individual PhD

- Individual research under supervision of supervisor
- Optional courses or other forms of teaching / learning
- Mostly informal admission and marginal formalisation

### Structured PhD

- Guidance by a team of supervisors / supervising committee
- Mandatory, fixed supporting curriculum (interdisciplinary)
- Defined application process
- Offered by research training groups / graduate schools

Download brochure [here](#).





# Funding for PhD students

FUNDING PROGRAMME	DURATION		TYPE OF FUNDING		TYPE OF DOCTORATE	
	Research stay (up to 2 years)	Complete doctorate	Grant/ scholarship	Work contract*	Individual doctoral project	Structured doc- toral programme
DLR-DAAD Research Fellowships		■	■		■	
Green Talents (BMBF)	■		■			
Helmholtz Res. Schools & Grad. Schools		■	■	■		■
Indiv. Doctoral Projects at Fraunhofer Institutes		■		■	■	
Indiv. Doctoral Projects at Leibniz Institutes		■		■	■	
Indiv. Doctoral Projects at Max Planck Institutes		■		■	■	
International Max Planck Research Schools		■		■		■
Internat. Visiting Researchers at Max Planck Inst.	■		■			
Leibniz Graduate Schools and ScienceCampi		■	■	■		■
Max Planck Schools		■	■			■
MSC Innovative Training Networks	■	■		■		■
PhD Fellowships (Boehringer)		■	■		■	
Re-invitation Programme (DAAD)	■		■			
Res. Grants – Bi-nationally Superv. Doct. Degrees (DAAD)	■		■		■	
Res. Grants – Doctoral Programmes (DAAD)		■	■		■	■
Res. Grants – One-Year and Short-Term (DAAD)	■		■		■	■
Research Training Groups (DFG)		■	■	■		■
Support Early Career Res. in Collab. Res. Centres (DFG)		■	■	■	■	■

\*provided by a university / non-university research institute

Find funding at

<https://www.research-in-germany.org/en/research-funding/funding-databases.html>



# Funding for Postdocs and Junior Researchers



# Funding for postdocs

FUNDING PROGRAMME	DURATION		TYPE OF FUNDING			CAREER LEVEL		
	Short-term (up to 1 year)	Long-term (more than 1 year)	Fellowship/ grant	Work contract*	Funding**	Postdoctoral researcher	Junior research group leader	Junior professor
Bilateral Exchange of Academics (DAAD)	■		■			■		
DLR-DAAD Research Fellowships	■	■	■			■		
Emmy Noether Programme (DFG)		■		■	■		■	
ERC Consolidator Grants		■			■		■	
ERC Starting Grants		■		■	■		■	
ERC Synergy Grants		■			■	■		
Fraunhofer Attract		■		■	■		■	
Freigeist Fellowships (Volkswagen)		■		■	■		■	
Georg Forster Research Fellowship (Humboldt)	■	■	■			■		
Grants to Support the Initiation of Internat. Collab. (DFG)	■		■			■		
Green Talents (BMBF)	■		■					
Helmholtz Young Investigator Groups		■		■	■		■	
Humboldt Research Fellowship	■	■	■			■		
Internat. Visiting Researchers at Max Planck Inst.	■	■	■			■		
Leibniz Junior Research Groups		■			■		■	
Lise Meitner Excellence (Max Planck)		■		■	■		■	
Max Planck Grants for Advanced Postdoct. Training		■		■		■		
Max Planck Research Group Leader		■		■	■		■	
MSC European Fellowship		■	■			■		
PRIME (DAAD)		■		■		■		
Re-invitation Programme (DAAD)	■		■			■		
Research Grants (DFG)		■		■	■	■		
Research Grants - One-Year and Short-Term (DAAD)	■		■			■		
Research Stays for Univ. Academics & Scientists (DAAD)	■		■			■		
Research Training Groups (DFG)		■	■	■		■	■	
Sofja Kovalevskaja Award (Humboldt)		■			■		■	
Support Early Career Res. in Collab. Res. Centres (DFG)		■	■	■		■	■	■

\* Provided by a university / non-university research institution

\*\*generally includes the researcher's own salary and expenses for staff and consumables

Research in Germany

Find funding at

<https://www.research-in-germany.org/en/research-funding/funding-databases.html>



# Funding for postdocs

## Working as a postdoctoral researcher

- DAAD & DFG research grants
- DLR-DAAD & Leibniz-DAAD research fellowships
- Humboldt research fellowships
- Max Planck grants
- European programme: MSC European Fellowships







# Funding for postdocs

## Heading a junior research group

- Emmy Noether Programme
- Fraunhofer Attract
- Head of a Max Planck Research Group
- Helmholtz Young Investigators Groups
- Sofja Kovalevskaja Award
- European programmes: ERC Starting Grants



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For more funding and information, visit

[www.research-in-germany.org/funding-programmes](http://www.research-in-germany.org/funding-programmes)



# Funding for postdocs

## Junior professorship

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- Support for early career researchers within DFG-funded
  - Collaborative Research Centres
  - Clusters of Excellence





# Funding for Senior Researchers



# Funding for senior researchers

FUNDING PROGRAMME	DURATION		TYPE OF FUNDING			CAREER LEVEL		
	Short-term (up to 1 year)	Long-term (more than 1 year)	Fellowship/ award	Work contract*	Funding**	Experienced researcher	Research group leader	Professor
Alexander von Humboldt Professorship		■			■		■	
Bilateral Exchange of Academics (DAAD)	■		■			■		
DLR-DAAD Research Fellowships	■		■			■		■
ERC Advanced Grants		■		■	■	■		
ERC Synergy Grants		■			■	■		
First Appointment Women Scientists (Helmholtz)		■		■	■			■
Fraunhofer Attract		■		■	■		■	
Fraunhofer-Bessel Research Award (Humboldt)	■		■			■		
Friedrich Wilhelm Bessel Research Award (Humboldt)	■		■			■		
Georg Forster Research Award (Humboldt)	■		■			■		
Georg Forster Research Fellowship (Humboldt)	■	■	■			■		
Grants to Support the Initiation of Internat. Collab. (DFG)	■		■			■		
Heisenberg Programme (DFG)		■	■	■		■		■
Humboldt Research Award	■		■			■		
Humboldt Research Fellowship	■	■	■			■		
Internat. Visiting Researchers at Max Planck Inst.	■	■	■			■		
Internat. Visiting Scholars at Leibniz Institutes	■	■	■	■		■		
Leibniz Programme for Women Professors		■			■			■
Lichtenberg Endowed Professorships (Volkswagen)		■		■				■
MSC European Fellowship		■	■			■		
Re-invitation Programme (DAAD)	■		■			■		
Research Grants (DFG)		■		■	■	■		
Research Stays for Univ. Academics & Scientists (DAAD)	■		■			■		
Top-Level International Women Scientists (Helmholtz)		■		■	■			■

\* Provided by a university / non-university research institution

\*\*generally includes the researcher's own salary and expenses for staff and consumables

Find funding at

<https://www.research-in-germany.org/en/research-funding/funding-databases.html>



# Funding for senior researchers

## Working as an experienced researcher

- Research Awards:
  - Fraunhofer-Bessel
  - Humboldt
  - ...
- Visiting researchers at Max Planck/Leibniz Institutes
- European programmes:  
ERC Advanced Grants, MSC  
European Fellowships
- ...





# Funding for senior researchers

## Heading a research group

- Alexander von Humboldt Professorship
- Fraunhofer Attract





# Funding for senior researchers

## Professorship


- Professorship within the Heisenberg Programme



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# Useful Links

- Research in Germany:  
[www.research-in-germany.org/funding](http://www.research-in-germany.org/funding)
- Research in Germany – Publications for download:  
[www.research-in-germany.org/en/infoservice/publications.html](http://www.research-in-germany.org/en/infoservice/publications.html)
- DAAD funding database:  
[www.funding-guide.de](http://www.funding-guide.de)
- EURAXESS Germany funding database  
[www.euraxess.de](http://www.euraxess.de)
- European funding programs  
[www.kowi.eu](http://www.kowi.eu)



**GET AN OVERVIEW**  
[www.research-in-germany.org](http://www.research-in-germany.org)

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**What funding opportunities are there?**

- [www.funding-guide.de](http://www.funding-guide.de)
- [www.euraxess.de/funding/search](http://www.euraxess.de/funding/search)

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**Which institute or programme is right for me?**

- [www.research-explorer.de](http://www.research-explorer.de)
- [www.higher-education-compass.de](http://www.higher-education-compass.de)
- [www.researchmap.de](http://www.researchmap.de)
- [www.study-in.de](http://www.study-in.de)
- [gepris.dfg.de](http://gepris.dfg.de)

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**Who can help me with preparing a research stay?**

- [www.recognition-in-germany.de](http://www.recognition-in-germany.de)
- [www.make-it-in-germany.com](http://www.make-it-in-germany.com)

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**Where should I look for a PhD position?**

- [www.daad.de/international-programmes](http://www.daad.de/international-programmes)
- [www.phdgermany.de](http://www.phdgermany.de)

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**How can I find out more about research in industry?**

- [www.gtai.de](http://www.gtai.de) [Germany Trade and Invest]

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**Where should I search for a job?**

- [www.make-it-in-germany.com](http://www.make-it-in-germany.com)
- [www.euraxess.de/jobs](http://www.euraxess.de/jobs)



Cover: Germany/©Graf Wagner







# Thank you!

Hanni Geist

DAAD Information Point San Francisco

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Land of Ideas



# Murthy Gudipati, NASA JPL



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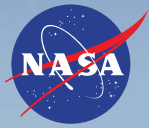


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**Jet Propulsion Laboratory**  
California Institute of Technology

# My Research In Germany

Murthy S. Gudipati

What I do now:

Astrophysics, Astrochemistry,  
Astrobiology, Comets, Exoplanet  
Atmospheres, Origin of Life,  
Planetary Sciences (e.g., Europa).

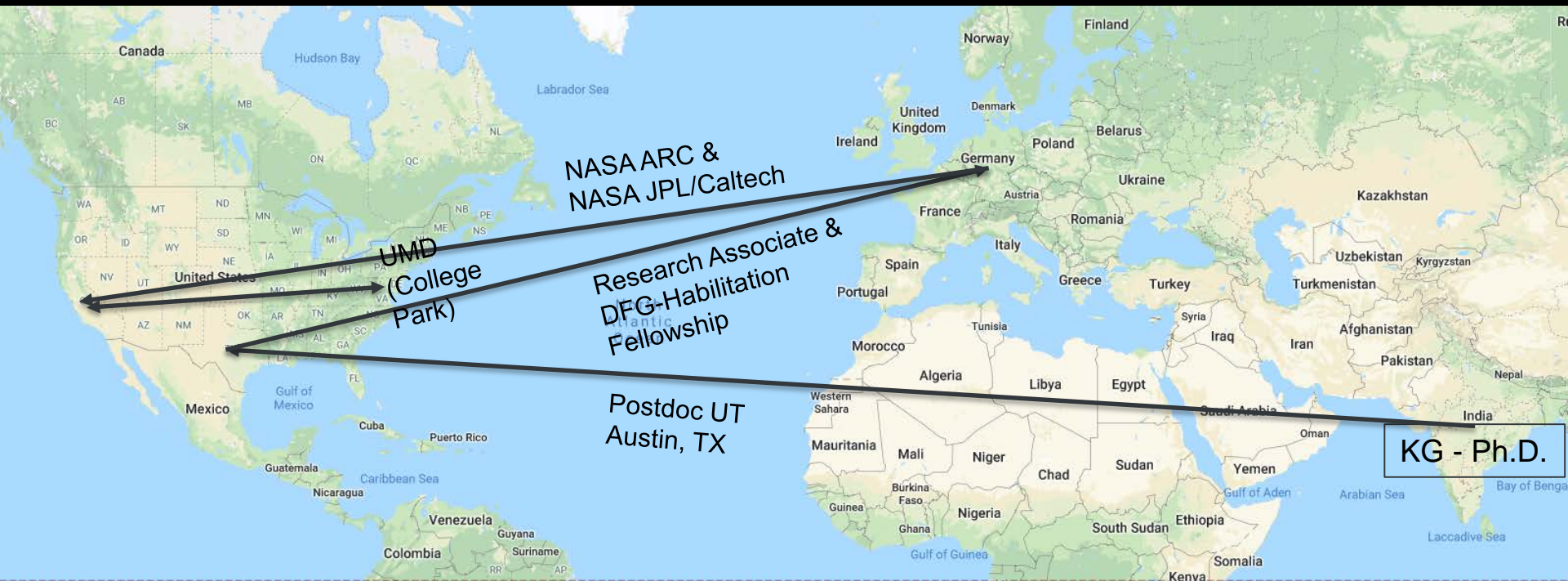
**Disclaimer: Opinions expressed here are my personal, not on behalf of NASA, JPL, or Caltech.**



# My Research Journey

Ph.D. – Physical Organic Chemistry  
Postdoc – Low-Temperature Chemistry  
R.A. & Habilitation - Low-Temperature Physics

NASA ARC – Low-Temperature Astrochemistry  
NASA JPL/Caltech – Planetary Sciences



# My Research In Germany

Institut für Physikalische Chemie, Universität zu Köln (Cologne, Germany)

DFG Habilitation Fellow

- Excellent Infrastructure
- Well Trained Students
- Funding Resources (DFG/BMBF)
- Opportunities at Central Facilities (such as BESSY, Berlin)
- Focus on Science
- International Recognition (Gordon Research Conferences)
- Habilitation
- Move to NASA, California.



# Why Should You Consider Research in Germany

Science, Arts, and Music – Bring People Together and Build Bridges Across Nations!

- Different Perspective - How to Conduct Research
- Excellent Infrastructure – Enabling Focused Research
- Establishing Collaborations – That Last Lifetime
- Funding Resources (DFG/BMBF) – Germany Invests Significantly In R&D!
- Cultural Enrichment
- Historic Places in Science
- Germany is the Center of Europe
- International Friendships – That Last Lifetime
- Learning Languages
- Quality of Life/Vacation!

When is the right time? Earlier the better Bachelors, Masters, Ph.D., Postdoc.



**Thank you!**

Any questions? Use the Q&A function now!

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# Marc Prosenc, TU Kaiserslautern



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Germany



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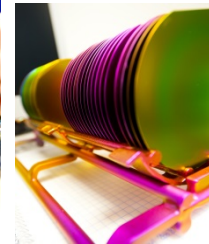
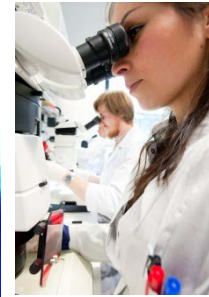
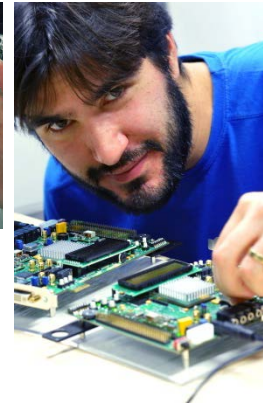
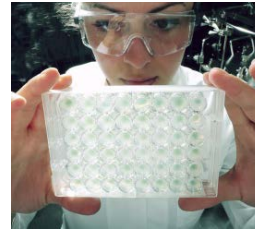
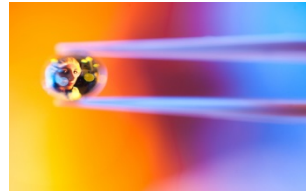




# Collaborative Research Initiative

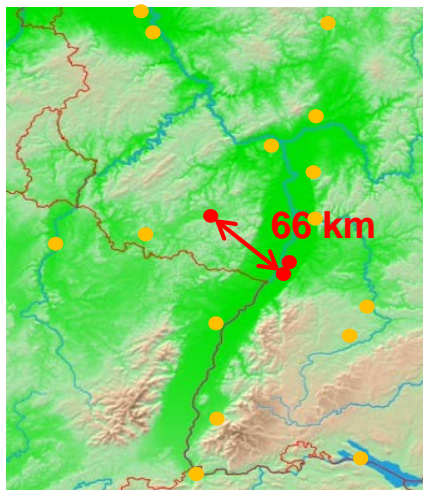
## CRC 88 3MET

Dr. Marc Proscenc





# 3MET – Locations



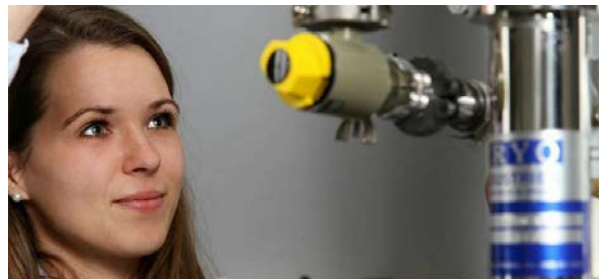
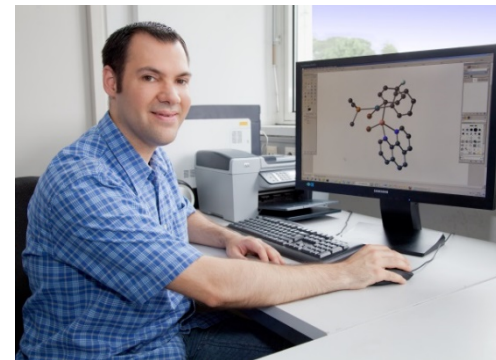
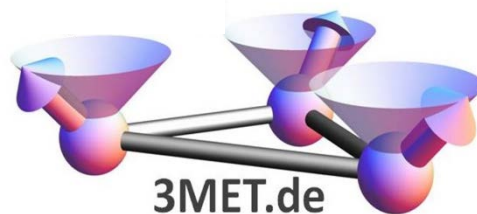
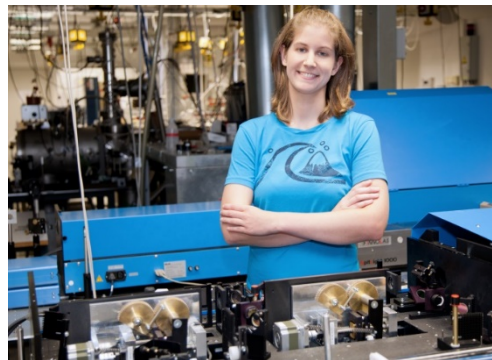
**„People are united by their common idea of research“**

Synthesis – Catalysis – Magnetism – Gas Phase Chemistry – Spectroscopy - Theory

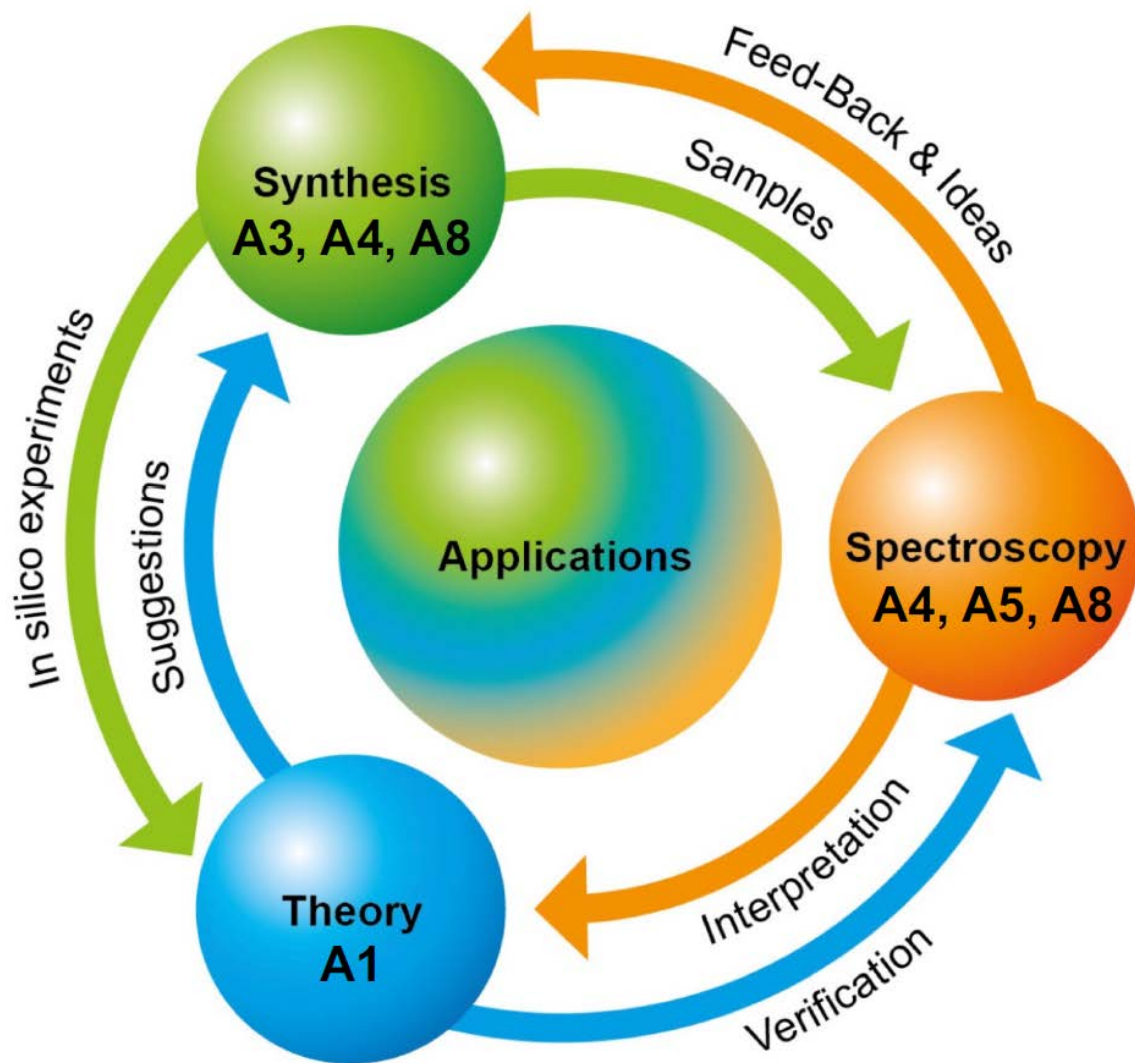




# 3MET – People



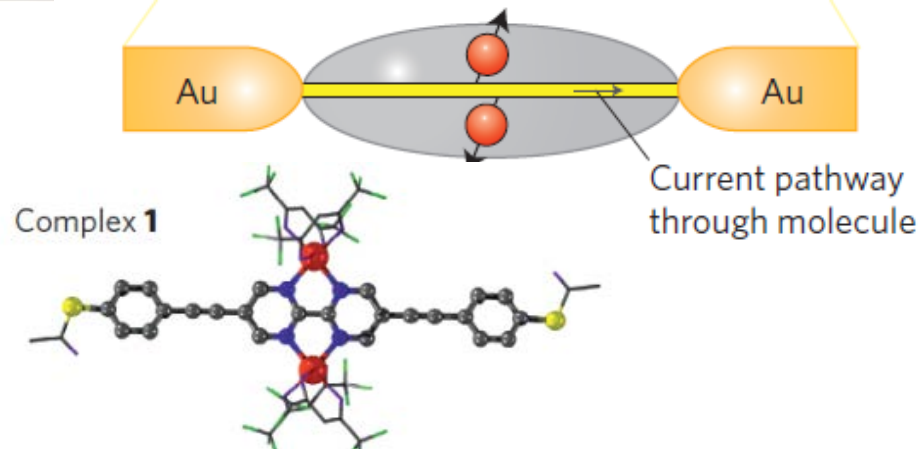
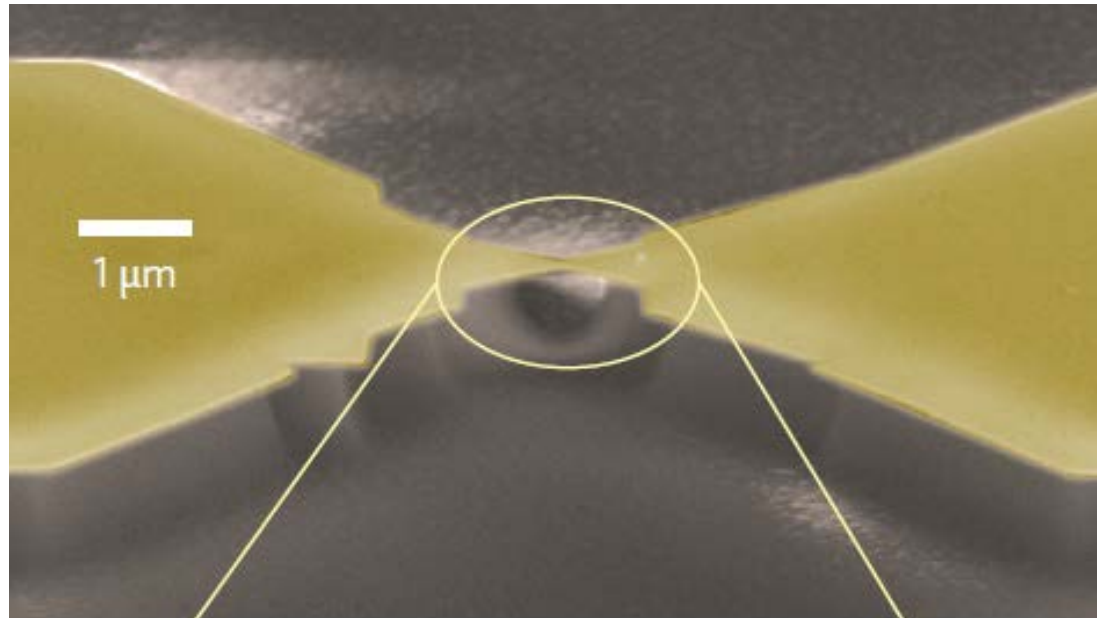
...in an excellent research environment!





# 3MET - Nanotechnology

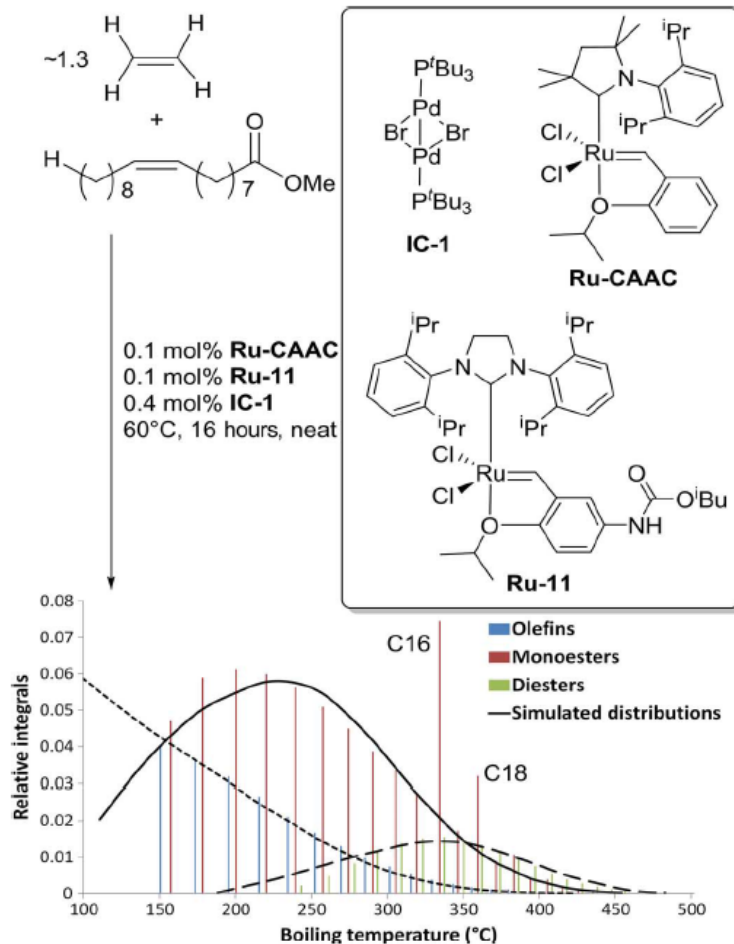
(Spin dependant transport through molecules)





# 3MET - Catalysis

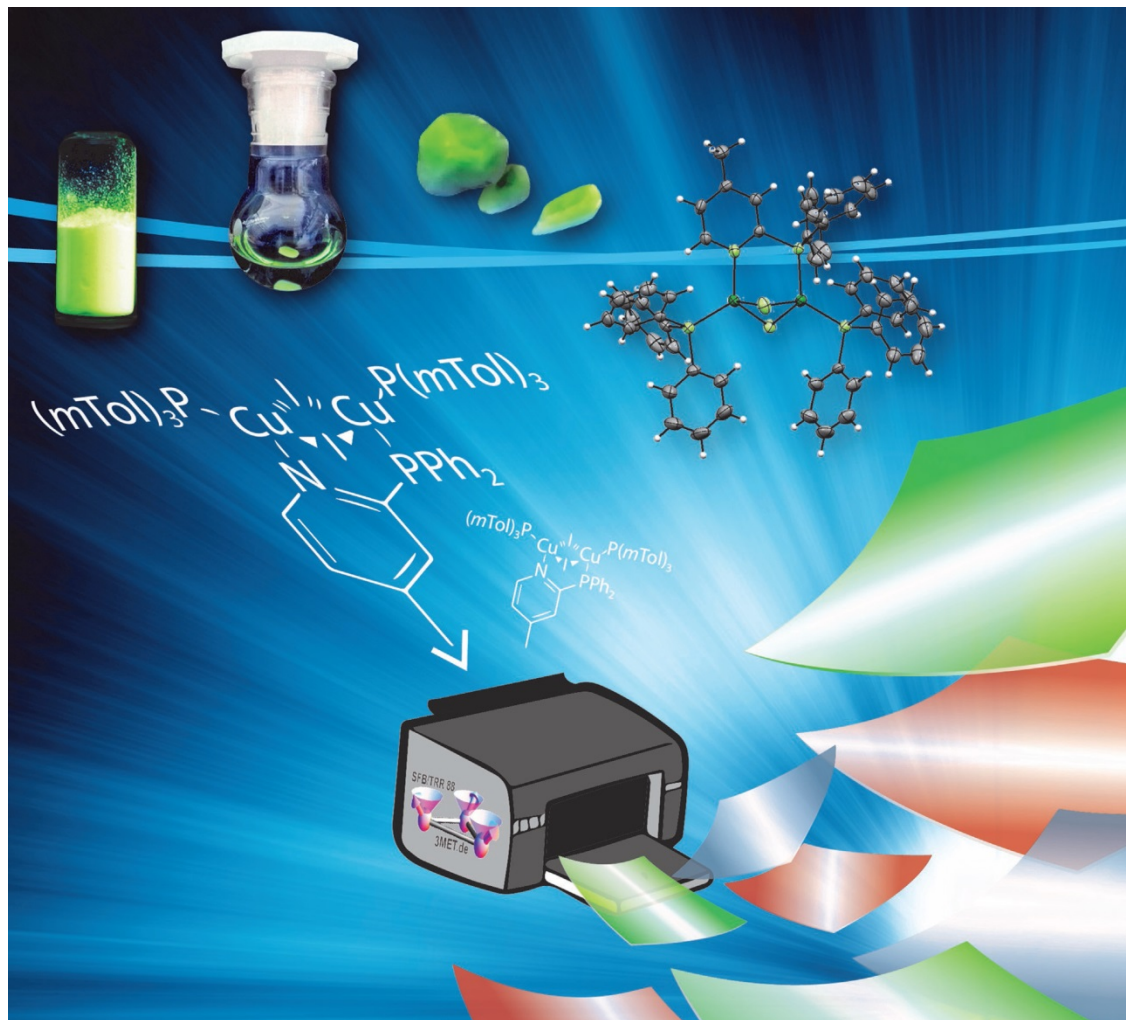
(Biofuel by conversion of natural products)



K. F. Pfister, S. Baader, M. Baader, S. Berndt, L. J. Gooßen *Sci. Adv.* **2017**, e1602624.



# 3MET – Optical Properties



Bräse et al. *Chem. Eur. J.* **2016**, 22,16400 –16405.



We hire



**WE WANT YOU!**

Postdocs

PhD Students





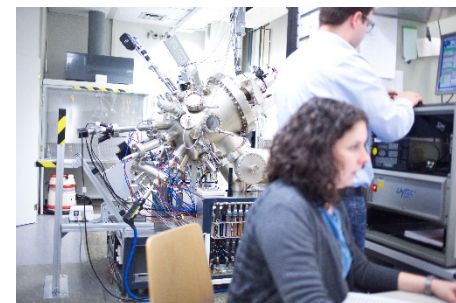
## Technische Universität Kaiserslautern Excellent Research & Teaching

### WHAT SETS US APART?

- research-oriented university with focus on technology and natural sciences
- well proven combination of fundamental and applied research
- favorable student-teacher ratio
- excellent network of renowned research institutes based around our campus
- international focus in research and teaching

### DEPARTMENTS

- Architecture
- Biology
- Business and Economics
- Chemistry
- Civil Engineering
- Computer Science
- Electrical & Computer Engineering
- Mathematics
- Mechanical & Process Engineering
- Physics
- Social Sciences
- Spatial & Environmental Planning



### SNAPSHOT 2019

13,733	students enrolled
2,673	international students
109	study courses
216	professorships
1,437	academic & scientific staff



# Technische Universität Kaiserslautern Excellence in Research

## INTERDISCIPLINARY RESEARCH

6 DFG-funded Special Research Areas

2 International DFG-funded Research Training Groups

4 Research Projects funded by the European Research Council (ERC)

Numerous research collaborations with renowned research institutes close to our campus such as:

- Fraunhofer Institute for Industrial Mathematics
- Fraunhofer Institute for Experimental Software Engineering
- German Research Center for Artificial Intelligence
- Max Planck Institute for Software Systems



## RESEARCH FOCUS

six key research fields:

- Light-Matter-Spin Interactions – Quantum Phenomena, Model Systems and Technologies
- Membrane and Systems Biology, Bio-Analytics
- Resource Efficiency and Sustainable Development
- High-Performance Materials and Constructions, Production Technology
- Mathematical Modelling, Algorithms and Simulation
- Digitalization of Economy and Society

\*DFG: Deutsche Forschungsgemeinschaft (German Research Foundation)



**Thank you!**

Any questions? Use the Q&A function now!

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# Sergi Garcia-Segura, Arizona State University



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# Research experiences in Germany

**Sergi Garcia-Segura, Ph.D.**

**Assistant Professor**

**Arizona State University**

School of Sustainable Engineering and the Built Environment

# Background

**B.Sc. Chemistry**

**Ph.D. Chemistry**



UNIVERSITAT DE  
BARCELONA



**Spanish**



**Catalan**

**B.Sc. Material Science  
Engineering**



UNIVERSITAT POLITÈCNICA  
DE CATALUNYA  
BARCELONATECH

**M.Sc. Electrochemistry**



Universitat d'Alacant  
Universidad de Alicante



# Background



# Background

## Scientific impact

**96** publications

**40** h-index

Over **4669** citations



**N**eed

**A**pproach

**B**enefit

**C**ompetition

## International Awards

2020 ISE-Elsevier Prize of Applied Electrochemistry

2018 'Jóvenes Investigadores' Award from the Electrochemistry group of the Spanish Royal Society of Chemistry

2017 Electrochimica Acta travel award

2016 Antonio Aldaz award

2015 Green Talent award

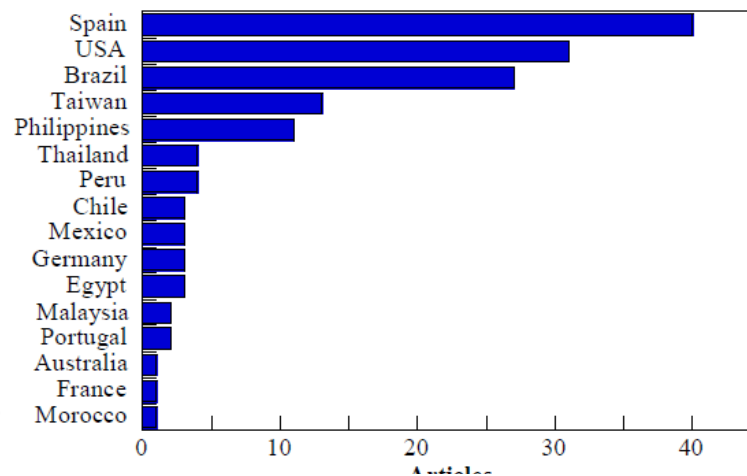
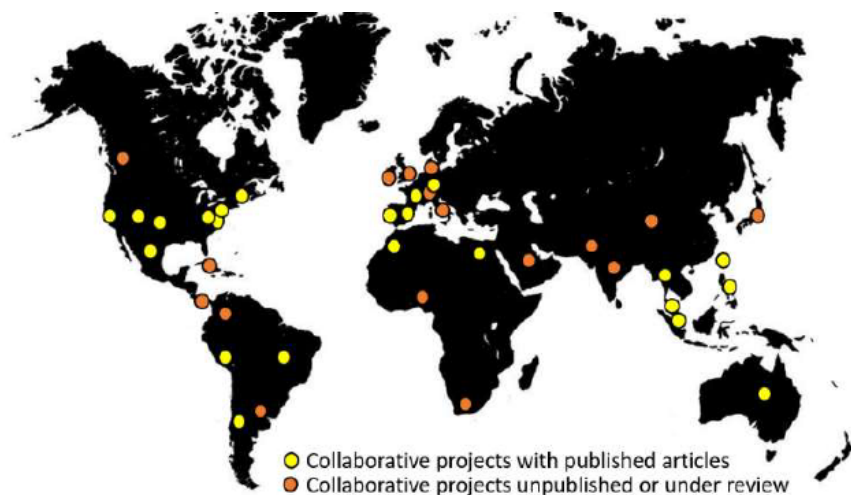
2014 ISE Prize of Environmental Electrochem.

## Research philosophy

- Fundamental research
- Applied research
- Innovation
- Collaborative research
- Personal growth
- Critical thinking
- Outreach

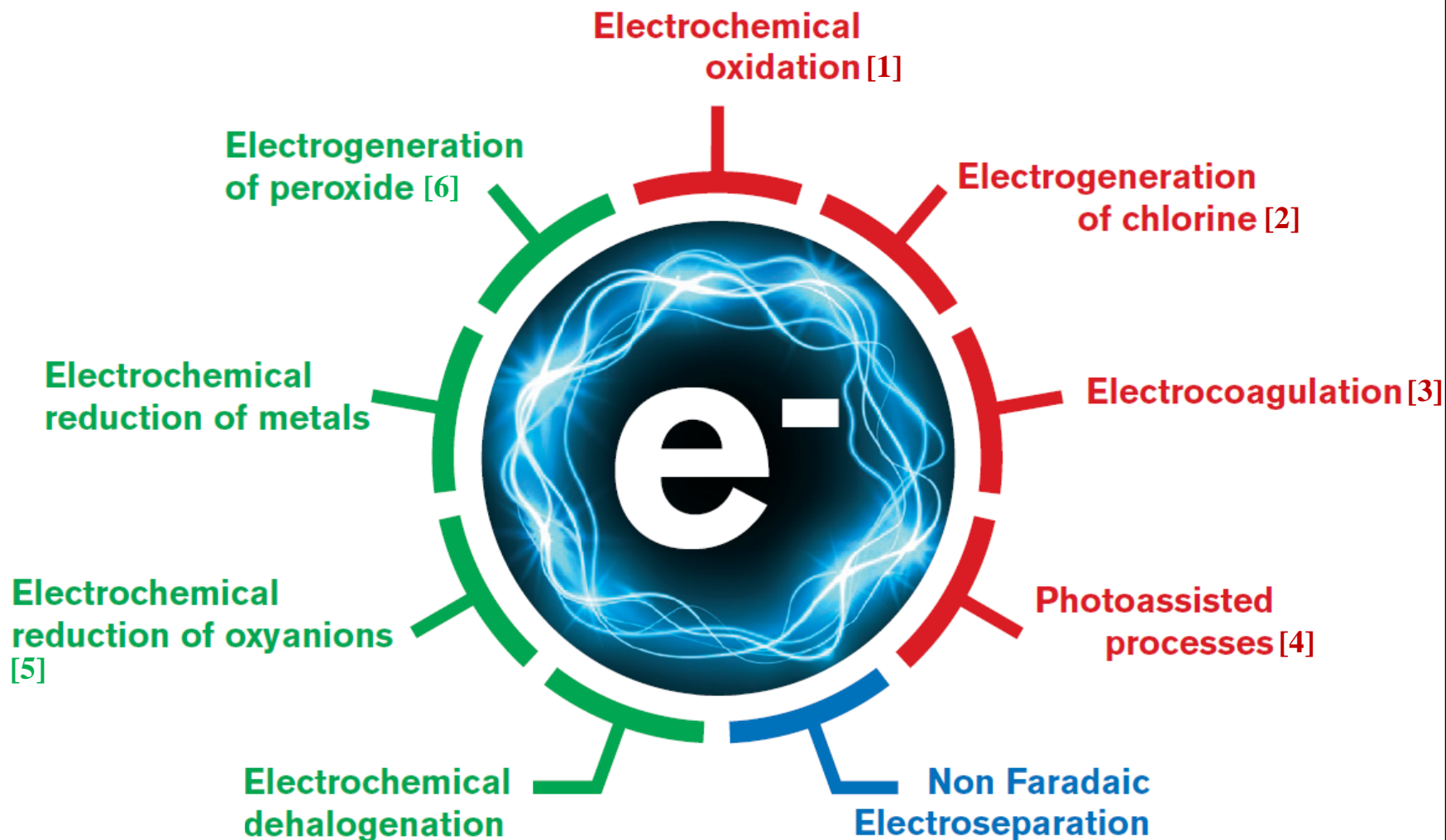


# International Network



International perspective is required to design local or site-specific research within the context of critical global-scale questions in sustainability science, where electrochemistry will play an important role.

# Electrochemical water treatment



[1] S. Garcia-Segura, J.D. Ocon, M.N. Chong, *Process Safe. Environ.* 113 (2017) 48-67. – **most cited article in this journal**

[2] E. Mostafa, P. Reinsberg, S. Garcia-Segura, H. Baltruschat, *Electrochim. Acta* 281 (2018) 831-840.

[3] S. Garcia-Segura, M.M.S.G. Eiband, J.V. de Melo, C.A. Martínez-Huitle, *J. Electroanal. Chem.* 801 (2017) 267-299. – **most cited article in this journal**

[4] S. Garcia-Segura, E. Brillas, *J. Photochem. Photobiol. C* 31 (2017) 1-35. – **most cited article in this journal**

[5] S. Garcia-Segura, M. Lanzarini-Lopes, K. Hristovski, P. Westerhoff, *Appl. Catal. B: Environ.* 236 (2018) 546-568

[6] E. Brillas, S. Garcia-Segura, *Appl. Catal. B: Environ.* 197 (2017) 11-22

# German ecosystem as innovation platform



**Alexander von Humboldt**  
Stiftung / Foundation

# German ecosystem as innovation platform



# German ecosystem as innovation platform

Applied Catalysis B: Environmental 207 (2017) 376–384



Contents lists available at ScienceDirect

Applied Catalysis B: Environmental

journal homepage: [www.elsevier.com/locate/apcatb](http://www.elsevier.com/locate/apcatb)



Could NO<sub>x</sub> be released during mineralization of pollutants containing nitrogen by hydroxyl radical? Ascertaining the release of N-volatile species



Sergi Garcia-Segura<sup>a,\*</sup>, Ehab Mostafa<sup>a,b</sup>, Helmut Baltruschat<sup>a,\*</sup>

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Electrochimica Acta 281 (2018) 831–840



Contents lists available at ScienceDirect

Electrochimica Acta

journal homepage: [www.elsevier.com/locate/electacta](http://www.elsevier.com/locate/electacta)



Chlorine species evolution during electrochlorination on boron-doped diamond anodes: *In-situ* electrogeneration of Cl<sub>2</sub>, Cl<sub>2</sub>O and ClO<sub>2</sub>



Ehab Mostafa<sup>a,b</sup>, Philip Reinsberg<sup>a</sup>, Sergi Garcia-Segura<sup>a,c,\*</sup>, Helmut Baltruschat<sup>a,\*\*</sup>

<sup>a</sup> Institute of Physical and Theoretical Chemistry, University of Bonn, D-53117, Bonn, Germany

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Water Research 160 (2019) 107–117



Contents lists available at ScienceDirect

Water Research

journal homepage: [www.elsevier.com/locate/watres](http://www.elsevier.com/locate/watres)



Electrogeneration of inorganic chloramines on boron-doped diamond anodes during electrochemical oxidation of ammonium chloride, urea and synthetic urine matrix



Sergi Garcia-Segura<sup>a,\*\*,1</sup>, Ehab Mostafa<sup>a,b</sup>, Helmut Baltruschat<sup>a,\*</sup>

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<sup>b</sup> Chemistry Department, Faculty of Science, Mansoura University, 35516 Mansoura, Egypt

2017  
55 citations

2018  
56 citations

2019  
20 citations

# Questions



My International Network

## Funding acknowledgment:



Sergi Garcia-Segura  
sgarcias@asu.edu

# Thank you





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Any questions? Use the Q&A function now!

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# Chris Ober, Cornell University



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# Thank you!



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**Chat with us at our virtual booth #1217**

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<https://ges-portal.eu/acs2020-visitors.aspx>

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