



# SUPPORTING YOUNG RESEARCHERS

## heiDOCS QUALITY PROGRAMME

heiDOCS is an integral quality programme for the promotion of doctoral students and young researchers at Heidelberg University. It aims to establish and consolidate a vivid quality culture in the supervision of doctoral students and postdocs.

## DOCTORAL PROGRAMMES

### 6 DFG Research Training Groups

coordinated by Heidelberg University

- Spatio/Temporal Probabilistic Graphical Models and Applications in Image Analysis
- Diabetic Microvascular Complications
- Particle Physics beyond the Standard Model
- High Resolution and High Rate Detectors in Nuclear and Particle Physics
- Hallmarks of Skin Cancer
- Authority and Trust in American Culture, Society, History and Politics
- Impact of Adverse Childhood Experiences on Psychosocial and Somatic Conditions

### Interdisciplinary Graduate Programme “Dementia”

(funded by the Robert Bosch Foundation)

### 9 Structured Programmes with State Funding

#### 1 Max Planck School

- Matter to Life

#### 4 International Max Planck Research Schools (IMPRS)

- Astronomy and Cosmic Physics
- Fundamental Symmetries
- Successful Dispute Resolution in International Law
- Quantum Dynamics in Physics, Chemistry and Biology

#### 2 Helmholtz (International) Graduate Schools (HGS)

- for Cancer Research
- for Computational Sciences in Health

## DOCTORAL RESEARCH AND TRAINING

### Graduate Academy

a Service Hub for:

- fostering attractive framework conditions for early-stage researchers
- training meta-disciplinary skills
- targeting career orientation and career development support

### Graduate Schools

#### HGSFP

Heidelberg Graduate School for Physics

#### HBIGS

Heidelberg Biosciences International Graduate School

#### HGS MathComp

Heidelberg Graduate School of Mathematical and Computational Methods for the Sciences

#### HGGS

Heidelberg Graduate School for the Humanities and Social Sciences

### Structured Doctoral Programmes

### Individual Doctoral Training

## JUNIOR RESEARCHERS 2007–2019



	2007	2010	2013	2017	2018	2019
Habilitations	97	96	97	78	84	89
Junior Research Group Leaders	–	85	89	101	91	78
Assistant and Associate Professors	–	9	13	21	23	26