UNIVERSITÄT HEIDELBERG
ZUKUNFT SEIT 1386

APPLICATION FOR A PROFESSORSHIP AT THE FACULTY OF BIOSCIENCES OF HEIDELBERG UNIVERSITY

The purpose of this application form is to provide the appointment committee with an overview of your academic profile. It complements your other application documents. Please send the form and your combined other application documents as two separate email attachments to: direktor@bzh.uni-heidelberg.de.

APPLICATION FOR THE PROFESSORSHIP OF	**Biochemistry (full professor, W3 position)**

PERSONAL DETAILS

Form of address/title		
First name		
Last name		
Gender		
Nationality		
Private mail address		
E-mail		
Current position	Organization:	
	Position:	
	Research field:	
	Fixed-term position:	
	If yes, until:	

VOLUNTARY PERSONAL INFORMATION

Providing this information is optional.

Year of birth		
Number of children, year(s) of birth		
Parental leave		
Leave to care for relatives		
Dual career	Your partner's degree:	
	Present position:	
Severe disability[1]		

ACADEMIC CAREER

Undergraduate and graduate studies	Subject:	
	Time period:	
	University/college:	
	Degree (title/year):	
	Subject:	
	Time period:	
	University/college:	
	Degree (title/year):	
	☐ For additional degrees please see CV	
Doctorate	University/Institute:	
	Mentor:	
	Year degree obtained:	
	Title of doctoral thesis:	
Postdoctoral researcher	Time period(s):	
	Institution(s):	
	Mentor(s):	
Non-tenured junior research group leader or junior (assistant) professor positions	Time period(s):	
	Institution(s):	
Tenured researcher, group leader or professor positions	Time period(s):	
	Institution(s):	
Habilitation (if applicable)	Subject/venia legendi:	
	University:	
	Academic title/year:	

[1] Officially determined severely disabled status or official statement of equivalence with severely disabled persons within the meaning of §2(3) SGB IX in conjunction with §151(2) and (3) SGB IX.

Leadership positions within the university	Place, Position:	
	From – to:	
Additional qualifications or career achievements		
Participation in academic committees		
Other activities in the scientific community		

ACADEMIC PROFILE

Current research topic	
Research interests	
Most important publications	
Scientific contributions	

Summary of publications	Peer-reviewed research articles	
	Peer-reviewed research articles as first, last or corresponding author	
	Peer-reviewed research articles during the past five years	
	Peer-reviewed research articles as first, last or corresponding author during the past five years	
	Review articles	
Funding acquisition through external grants	Total funds acquired in the past five years	
Scholarships, awards, prizes		
Scientific collaborations		
Transfer activities		
Patents, licences or research products		

TEACHING

Main teaching fields during the past 5 years		
Teaching formats		
Teaching qualifications		
Examination activities (summary)	BSc:	
	MSc:	
	State examination:	
	Doctorate/PhD:	
Supervision of theses		
Additional information on teaching activities		