

**DFG Research Training Group 2046**  
**“Parasite Infections”, Berlin**  
Application Form



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The DFG Research Training Group 2046 “Parasite Infections: From Experimental Models to Natural Systems” offers a cutting edge PhD research project on - “One Health” aspects of Parasite Infections - Mechanisms of infection and persistence - Protective and regulatory immune responses - Impact on wildlife populations

**Application Deadline: 15 June, 2016**

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**Please fill out this form by typing your responses and saving as a PDF file. Please print out page 9, sign it and send to us as PDF file along with all your other documents, i.e. application form, CV, mark sheets and certificates, in a single email. Incomplete forms or multiple email applications from a single applicant cannot be accepted. Please ensure that you send your email-application to us via [grk2046@fu-berlin.de](mailto:grk2046@fu-berlin.de) by Wednesday, 15 June, 2016 the latest. Also, please request your 2 referees to have their completed forms sent to us by email by 15 June, as well.**

**Thank you and Good luck!**

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<b>1. Personal Data</b>	
Last Name	
First Name	
Middle Name (if any)	
Gender	
City of Birth	
Country of Birth	
Nationality	
Date of Birth	
Marital Status	
Children (if any)	
Postal Address (Street, City, Postal Code, Country)	
Phone	
Email Address	

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<b>2. Educational Qualification</b>	
<b>2.1 Master's Studies</b>	
University	
City & Country	
Course of Studies	
Attended from (MM.YYYY) to (MM.YYYY)	
Degree awarded/expected	
Date awarded/expected (DD.MM.YYYY)	
Major Field(s) of Studies	
Title of Thesis	
Thesis Abstract (max. 500 characters)	
Grade achieved	
Highest Grade possible	
Honours/Distinction/Prizes achieved	
If degree other than Master obtained, please specify	
Additional Remarks	

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<b>2. Educational Qualification</b>	
<b>2.2 Bachelor's Studies</b>	
University	
City & Country	
Course of Studies	
Attended from (MM.YYYY) to (MM.YYYY)	
Degree awarded/expected	
Date awarded/expected (DD.MM.YYYY)	
Major Field(s) of Studies	
Title of Thesis	
Thesis Abstract (max. 500 characters)	
Grade achieved	
Highest Grade possible	
Honours/Distinction/Prizes achieved	
If degree other than Bachelor obtained, please specify	
Additional Remarks	

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<b>2. Educational Qualification</b>	
<b>2.3 Additional Studies (if any)</b>	
University	
City & Country	
Course of Studies	
Attended from (MM.YYYY)	
to (MM.YYYY)	
Degree awarded/expected	
Date awarded/expected (DD.MM.YYYY)	
Major Field(s) of Studies	
Title of Thesis	
Thesis Abstract (max. 500 characters)	
Grade achieved	
Highest Grade possible	
Honours/Distinction/Prizes achieved	
<b>2.4 High School / Secondary School</b>	
School Name	
City & Country	
Course of Studies	
Attended from (MM.YYYY)	
to (MM.YYYY)	
Degree awarded	
Date awarded (DD.MM.YYYY)	
Grade achieved	
Highest Grade possible	
Honours/Distinction/Prizes achieved	
Additional Remarks	

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<b>3. Work Experience</b>	
Please list only work experiences with a duration of 4 weeks and longer	
Name of Company or Institution (1)	
City & Country	
Employment from (MM.YYYY)	
to (MM.YYYY)	
Position held	
Responsibilities / Job Profile	
Title of Thesis	
Thesis Abstract (max. 500 characters)	
Grade achieved	
Highest Grade possible	
Honours/Distinction/Prizes achieved	
Name of Company or Institution (2)	
City & Country	
Employment from (MM.YYYY)	
to (MM.YYYY)	
Position held	
Responsibilities / Job Profile	
Title of Thesis	
Thesis Abstract (max. 500 characters)	
Grade achieved	
Highest Grade possible	
Honours/Distinction/Prizes achieved	

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<b>4. Research Experience</b>	
Laboratory Techniques/Skills	
Presentations made/Posters presented/Conferences attended	
Publications in Peer-Reviewed Journals	
Additional Research Experience (e.g. teaching, supervision of junior students, scientific writing, collaborations etc.)	
<b>5. Languages</b>	
Mother Tongue	
<b>English</b>	
TOEFL taken? (yes/no)	
if yes, TOEFL score	
Other proof of proficiency	
Additional Languages?	

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<b>6. Research Interest –</b>	
<b>Project "Infections of honey bees and bumblebees with Nosema ceranae, a deadly emerging parasite of bees"</b>	
First project choice	
Why do you want to pursue a PhD in the Institute of Immunology? (max. 750 characters)	
Why do you want to join the PhD program "Parasite Infections"? (max. 750 characters)	
Why are you the perfect fit for the PhD program "Parasite Infections"? (max. 500 characters)	
What are your future career plans? (max. 500 characters)	
<b>7. Additional Information</b>	
Anything else we should know? (max. 500 characters)	

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**8. References**

Please use the reference forms provided at <http://www.vetmed.fu-berlin.de/grk2046> and follow the guidelines for letters of recommendation. Please note that we cannot accept any forms which are not sent to us directly by the referee. Only reference forms and letters of recommendation received directly from an official email address will be considered.

**Referee 1**

Referee's Name & Title	
Email Address	
Referee's Contact Information	
Position	

**Referee 2**

Referee's Name & Title	
Email Address	
Referee's Contact Information	
Position	

**9. Statement**

*I hereby declare that all of the information presented in my application is true, complete and accurate to the best of my knowledge, and that the entire application has been completed by myself.*

Signature	
Date (DD.MM.YYYY)	
Place	