

Personal data



Doctoral Researcher Application Form Research Training Group 2202 "Transport across and into membranes"

Family Name: First Name: Current residence (full postal address): E-Mail: Tel.: Date of birth: Place of birth: Nationality: Gender: female male Children (if any, number and age) Education First degree Name of Study program: Academic institution / university: Dates (from-to): Degree: Grade: Second degree Name of Study program: Academic institution / university: Dates (from-to): Degree: Grade:



FREIBURG

Have	you applied to other PhD programs? Yes	No
10		

If yes, to which ones:

Name and position of your referees, including contact details

List below the names and addresses of two referees who have agreed to provide letters of reference on your behalf. Please send the explanatory letter (see appendix) to these referees and have them send their letters directly to the address indicated there.

1)

2)

Prizes, Scholarships

List any honors or awards that are relevant to this application, include dates and short descriptions.

Publications / Abstracts

Are you a co-author on any publication or conference abstract? If yes, please list them.

Thesis projects

Please list three possible thesis projects (in hierarchical order) that you would be interested in joining for your PhD thesis.

1)

2)

3)





How did you learn about the Research Training Program 2202?

- Advertisement in a journal (which one)
- Friends, Colleagues, Institute
- Posters / Articles
- www.taim.uni-freiburg.de
- Other:

Agreement:

I herewith agree to inform the RTG 2202 immediately of any changes with respect to my application and the above data including withdrawal of my application.

Place, date: Name:

Please send you complete application documents in one single pdf-file to: rtg2202@bio.chemie.uni-freiburg.de

Complete application documents include

- 1. Application form
- 2. Letter of motivation
- 3. CV
- 4. Transcript of studies
- 5. Proof of fluency in English





RTG 2202 Research Training Group "Transport across and into membranes"

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Mail: friedrich@bio.chemie.uni-freiburg.de

Letter of recommendation fo	
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Dear Colleague,

The University of Freiburg has launched a new DFG funded Research Training Group (RTG 2202) "Transport across and into membranes". The student indicated above has applied for a PhD fellowship in this program and, in this context, has been asked to forward this letter to you to ask for a letter of recommendation.

We would be very grateful, if you could take the time and give us your frank opinion about the suitability of the candidate as a PhD student. Would you be so kind as to evaluate the applicant according to the following criteria:

- theoretical knowledge
- technical proficiency
- interaction with colleagues
- adaptability / flexibility
- motivation / commitment
- independence
- communication skills.

In addition, could you also give us your overall rating (upper 5, 10, 20, 30 or 40% of all students seen) and indicate the time period and your position (teacher, adviser, employer etc.) in which you interacted with the student. The letter of reference should be sent by email or fax to the address indicated above.

Thank you in advance for help.

Yours sincerely, Prof. Dr. Thorsten Friedrich Spokesperson RTG 2202