



GRK 2364 MOMbrane MOMbrane: The multifaceted functions and dynamics of the mitochondrial outer membrane (MOM) https://www.mombrane.de/

GRK 2364 MOMbrane Application Form 2023

Personal data and contact details

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Ms/Mr/They	First name		L

Last name

Nationality

Date and place of birth (city, country)

Address

	Address for correspondence	Home address
Institution (if applicable)		
Street		
City		
Zip code		
Country		
Phone (including country code)		
e-mail		

Language skills

Language	native	very good	good	fair	poor/none
English					





Colleges/Universities attended

Please provide a full list of all colleges/universities attended, including information on subject(s) of study, degrees and grades obtained

Dates (mm/yy - mm/yy)	Name of institution/city/country	Subjects

Degrees awarded or expected

Date of award	Degree (B.Sc./MSc./Diploma, etc.)	Grades, points, etc.		
	give exact name	obtained	max.*	min.*

* Maximum and minimum score (grades/points) that can be obtained, if applicable

Title of B.Sc./M.Sc./Diploma thesis

Degree	Title of thesis and thesis advisor (name, title, and institution)





Honors, scholarships, prizes, additional exams, work experience, etc. (if applicable)

List of Publications (if applicable)

References*

	Referee 1	Referee 2
Name, title		
Position		
Institution		
Address		
Phone		
e-mail		

*Letters of two academic teachers who are able to evaluate your personality, academic experience, and intellectual merit. The use of the **Reference Form** (download from the GRK 2381 homepage) ismandatory. Reference Forms have to be sent by the referees via e-mail directly to **grk2364-application@mnf.uni-tuebingen.de by 15th Nov. 2023.**





Research preferences

Your application will be reviewed by the faculty of the GRK 2364 and selected applicants will be invited for interview. We will try hard to follow the preferences for the research area you stated in your application. **Please name <u>three projects</u>** of the GRK 2364 (see list below) in which you would prefer to carry out your PhD thesis. More information on each project can be found on the GRK 2364 website.

Top priority	Р	
1 st alternative	Р	
2 nd alternative	Р	

P 1	Kahle
P 4	Jansen
P 5	Rapaport
P 6	Dimmer
P 7	Fitzgerald
P 8	Rothbauer
Р 9	Schäffer
P 12	Ewald

Please explain **your motivation** to join (a) this **PhD training program** in general as well as (b) specifically your **top priority project** (max. one page):







I certify that the information provided in this application is accurate to the best of my knowledge.

Place	-	Date	Signature