Application for yDiv membership

Please add a short CV to your yDiv application.

Personal data

Last name, first name (middle name)	Gender (optional, for statistical use only)
Date of birth (optional, for statistical use only)	Place of birth (optional, for statistical use only)
Nationality (optional, for statistical use only)	Email

Yes, I want to receive the yDiv newsletter with relevant information about yDiv and related topics. (You can unsubscribe at any time by sending an email to ydiv@idiv.de).

PhD project details

Project title

Project starting date

Affiliation Please name the university and the faculty.

Office address

Phone number

Are you already a member of a graduate school? *Please also specify which graduate school.*

Funding of PhD project is granted by (time period, sponsor/employer)

Please note: 3 years of your PhD should be financially secure.

Name of main supervisor, with affiliation and email address

Name of further co-supervisor(s), affiliation(s) and email address(es) You can add this if relevant.

Links to iDiv research Explain briefly to which of the main research questions / areas of iDiv your work is primarily linked to and how your research contributes to the iDiv missions.

iDiv is a research centre of the DFG. iDiv is a central facility of Leipzig

University within the meaning of Section 92 (1) of the Act on Academic Freedom in Higher Education in Saxony ("Sächsisches Hochschulfreiheitsgesetz, SächsHSFG"). It is run together with the Martin Luther University Halle-Wittenberg and the Friedrich Schiller University Jena, as well as in cooperation with the Helmholtz Centre for Environmental Research – UFZ. The following non-university research institutions are involved as cooperation partners: the Helmholtz Centre for Environmental Research (UFZ), the Max Planck Institute for Biogeochemistry (MPI BGC), the Max Planck Institute for Chemical Ecology (MPI CE), the Max Planck Institute for Evolutionary Anthropology (MPI EVA), the Leibniz Institute DSMZ-German Collection of Microorganisms and Cell Cultures, the Leibniz Institute of Plant Biochemistry (IPB), the Leibniz Institute of Plant Genetics and Crop Plant Research (IPK) and the Leibniz Institute Senckenberg Museum of Natural History Görlitz (SMNG).



of iDiv

graduate school

04103 Leipzig Germany Phone: +49 341 9733126 ydiv@idiv.de www.idiv.de/ydiv

About the yDiv membership

The uniqueness of the yDiv training and supervision programme stems from active exchange between different fields of integrative biodiversity research. yDiv furthermore provides method courses and transferable skills training as well as career support. yDiv doctoral researchers also have the opportunity to network and exchange within iDiv and yDiv and to complete a stay abroad.

Our training programme allows each doctoral researcher to flexibly choose courses and training that best support the completion of their PhD project and prepare them for a successful career in the field of biodiversity sciences or other responsible positions in politics, administration and economy.

Supervision

Each yDiv thesis project will be guided by the main supervisor and the PhD Advisory Committee (PAC). The PAC is composed of the main supervisor, another scientist from a different research group associated with the iDiv consortium, and at least one other scientist. The members of the PAC are jointly chosen by the doctoral researcher and their main supervisor.

The purpose of the PAC is to monitor the doctoral researcher's work progress, advise them regarding the development of their research project, and help in building the doctoral researcher's academic network. The PAC members are also requested to assist the doctoral researcher in all aspects of career planning.

Following the admission to yDiv, the formation of the PAC and the first meeting should take place *within the first three to six months* of the doctoral project to discuss the project plan. The PAC will meet *at least once per year* to discuss the progress of the project.

yDiv curriculum

Next to their own scientific research culminating in the PhD thesis, the doctoral researchers are obliged to complete a training programme of 12 credit points (CP). The CP system

follows the European Credit Transfer System (ECTS) and courses attended elsewhere are therefore easily creditable (1 ECTS = 25-30 hours of work).

The aim of the yDiv curriculum is to broaden the horizon of the doctoral researchers within the field of biodiversity research, improve their scientific and personal skills, foster research collaborations and personal networks, enhance integration at iDiv, and allow active peer support and exchange of experiences among the doctoral researchers.

Courses and workshops will be offered by yDiv, but also by the graduate academies of the consortium and other yDiv cooperation partners.

The additional curriculum contains:

- **Courses (10 CP)** Including the mandatory yDiv Welcome Week and a training in "Good scientific practice". For more information about the courses, see the yDiv website.
- Activities (2 CP) With emphasis on activities that improve the doctoral researchers professional skills, networks, and integration within yDiv and iDiv. For more information on activities, please see the curriculum table on our website.
- **Stay abroad** A research visit at a foreign top research group or organisation is strongly recommended to all yDiv doctoral researchers. An exchange visit provides an opportunity to specialize and further qualify in a chosen field of interest. The research stay can be completed in one or several parts and can last up to three months in total. yDiv provides co-funding for travel and accommodation.

yDiv certificate

After the completion of their doctoral degree and the yDiv curriculum, each doctoral researcher will receive a final certificate detailing all accomplished courses and activities.

By signing this document, the doctoral researcher and the supervisor confirm that the data given in the application form are correct and the conditions of the yDiv membership described above are accepted.

Name of doctoral researcher

Date and signature of the doctoral researcher

Name of supervisor

Date and signature of the supervisor