Contact information

Schloss Wahn
Burgallee 2
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TRR341 Partner Institutions

UNIVERSITY OF COLOGNE

hhu Heinrich Heine Universität Düsseldorf

RUHR UNIVERSITÄT BOCHUM · RUB

Philipps Universität Marburg

Max Planck Institute for Plant Breeding Research

jKi Julius Kühn-Institut

Universität Potsdam

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German Research Foundation

How to find the Schloss Wahn

By car

Drive on the motorway A 59 up to the exit to Wahn (No. 35). Then drive towards Wahn. At the third traffic light turn right into the "Burgallee" street.
There are about 80 parking places, available by prior arrangement.

By public transport

Wahn Castle can be reached from Cologne main station by the S-Bahn Line S12 in the direction of Hennef (Sieg) or Au (Sieg) and Line S13 towards Troisdorf. The stop is called "Porz-Wahn". The Schloss Wahn is located three minutes away on foot.

Accommodation

Hotel Garni & Café Geisler GmbH
Frankfurter Str. 172-174
51147 Köln (Porz-Wahn)
Tel.: +49 (0) 22 03 / 990 08-0
E-Mail: info@hotel-geisler.de

Reaching the hotel by train:
From Cologne Central Station you take with the S12 or S19 to "Porz-Wahn". From there you either walk (8 min.), or take the bus 160 or 162 to "Wahn Kirche". The hotel is located opposite the church.

Parking:
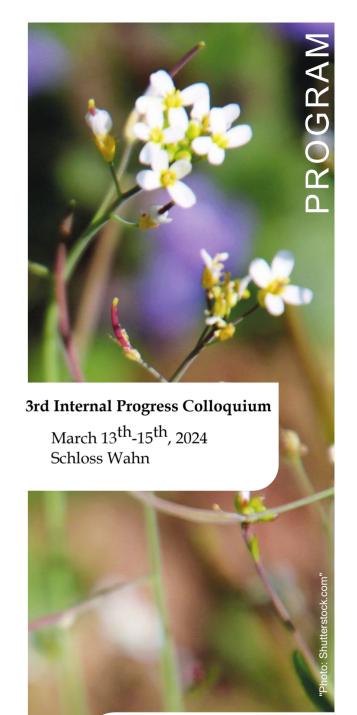The hotel's parking is free and can be reached via Siebengebirgsallee 8, 51147 Cologne (Porz-Wahn).

TRR 341 office
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Scan here for accessing the abstracts and supplementary information:

https://uni.koeln/SZU5T

PROGRAM

"Photo: Shutterstock.com"

3rd Internal Progress Colloquium

March 13th-15th, 2024
Schloss Wahn

trr_341 plant ecological genetics

Wednesday, March 13th	Thursday, March 14th	Friday, March 15th
Eik Dahms & Dan Wang *Workshop in Data Management*	9:00 **ECR talks I**, Chair: Varsa Shukla, Abdul Saboor Khan Jessica Thome - Project A7 Justine Floret - Project B1 Yasin Kaya - Project B3 Shifa Ansari - Project B3 Yasar Özoglan - project B4	9:00 **ECR talks II**, Chair: Yasin Kaya, Yasar Özoglan Saskhi Pahujani - Project B6 (online) Yannick Schäfer - Associated B5 Piyal Karunarathne - Project B5 Sandy Jan Labarosa - Project B7 Helene Villhauer - Project B7
10:00 Arrival - Welcome coffee 10:30 Introduction in Data Managment		
	11:10 Coffee break	11:10 Coffee break
11:30 ARC and MIAPPE for Succesful Annotation of Plant Phenotypic Data	11:30 **Jeffrey Ross-Ibarra**, UC Davis *Bigger is different: the role of genome size in plant adaptation*	11:30 **Susan Johnston**, University of Edinburgh *The causes and consequences of sex differences in recombination rates*
12:30 Lunch	12:30 Lunch	12:30 Lunch
13:30 **Hands on I** *The Mini ARC*	13:15 Coffee & Cake	13:15 Coffee & Cake
	13:30 **Poster session I**	13:30 **Poster session II**
	14:45 Break (Group photo?)	14:45 Break
15:30 Coffee break	15:00 **ECR talks III**, Chair: Jessica Thome, Nikita Tikhomirov Twinkal Lapasiya - Project A2 Aashu - Project A2 Jisha Suresh Kumar - Project A3 Marie Knopf - Project A8	15:00 **Bruno Walther**, HHU *PUKI: Citizen Science project* 15:30 **Björn Usadel**, HHU & Forschungszentrum Jülich *Data managment within the TRR341 and AI applications*
16:00 **Hands on II** *Build an ARC with Your Data*	17:00 **Elena Hamann**, HHU *Contemporary evolution in plants: using the resurrection approach to uncover the ecological genomics of climate change adaptation*	16:00 Concluding remarks
18:00 Dinner	18:00 Dinner	