



# SNP2Prot Internal Retreat March 2026

**Date:** Monday, 23 March 2026

**Venue:** Theodor-Lieser-Straße 9 (Heide Süd Campus), 06120 Halle (Saale)

Monday, 23 March 2026

## Overview, Networking and Strategic Development

Time	Topic	Length	Place
8:30	Early Birds Coffee (optional) + Put up posters	30 min	Floor
09:00 – 9:30	<b>Welcome, Status Quo</b> SNP2Prot speaker, Marcel Quint presents current information	30 min	JVH 1.01
9:30 – 10:30	<b>Session 1</b>	60 min	JVH 1.01
9:30 – 10:00	Christina Weinberg <b>Title t.b.a.</b>	20-25 min	
10:00 – 10:30	Thorsten Langner <b>Title t.b.a.</b>	20-25 min	
10:30 – 11:00	Coffee Break	30 min	
11:00 – 12:00	<b>Session 2</b>	60 min	JVH 1.01
11:00 – 11:30	Josephine Herbst <b>Title t.b.a.</b>	20-25 min	
11:30 – 12:00	Clemence Marchal <b>Title t.b.a.</b>	20-25 min	
12:00 – 13:00	Lunch	60 min	Heidemensa
13:00 – 14:30	<b>Session 3</b>	90 min	JVH 1.01
13:00 – 13:30	Katharina Bürstenbinder <b>Title t.b.a.</b>	20-25 min	
13:30 – 14:00	Amanda Souza Camara <b>Title t.b.a.</b>	20-25 min	
14:00 – 14:30	<i>Add. Speaker t.b.a.</i>		
14:30 – 16:00	<b>Poster Session</b>	90 min	Floor
14:30 – 15:15	A01, A02, A03; B04; B05; C01, C02; C03; D01	45 min	
15:15 – 16:00	A04, A05, A06; B01, B02, B03; C04, C05; D02	45 min	
From 16:30	PI meeting	45 min	JVH 1.01
	Joint walking for ECRs and guests (optional)		Heide
From 19:00	Dinner at <i>Objekt5</i> (Seebener Str. 5, 06114 Halle (Saale))		



# SNP2Prot & CRC1644 Joint Retreat March 2026

**Date:** 24 & 25 March 2026

**Venue:** Von-Seckendorff-Platz (VSP) 1 (Heide Süd Campus), 06120 Halle (Saale)

**Tuesday, 24 March 2026**

## Introduction, Overview and Networking

Time	Topic	Length	Place
8:30	Early Birds Coffee (optional)	30 min	3.08
09:00 – 10:30	<b>Introduction to the CRCs</b> CRC 1664 “Plant Proteoform Diversity - SNP2Prot” by Marcel Quint (Martin Luther University Halle-Wittenberg) CRC 1644 “Phenotypic plasticity in plants” by Michael Lenhard (University of Potsdam)	90 min	3.07
10:30 – 11:00	Coffee Break	30 min	5.01
11:00 – 12:30	<b>Session 1</b> Talks of 4 representative projects from SNP2Prot/CRC1644 presented by PIs (15 min talk + 5 min discussion each)	90 min	3.07
12:30 – 13:30	Lunch	60 min	5.10
13:30 – 15:00	<b>Session 2</b> Talks of 4 representative projects from SNP2Prot/CRC1644 presented by PIs (15 min talk + 5 min discussion each)	90 min	3.07
15:00 – 15:30	Coffee Break	30 min	5.01
15:30 – 17:30	<b>Poster Session</b>	120 min	5.09
15:30 – 16:30	Posters of CRC 1644 projects presented by ECRs		
16:30 – 17:30	Posters of SNP2Prot projects presented by ECRs		
17:30 – 19:30	Free time		
19:30	Dinner at <i>The One (Greiner Universitätsring 9, 06108 Halle (Saale))</i>		

Wednesday, 25 March 2026

## Discuss plant science and identifying synergies

Time	Topic	Length	Place
08:30	Early Birds Coffee (optional)	30 min	3.08
09:00 – 10:00	<b>Alexander Förderer (MPI-MP)</b> Title tba 45 min +15 min Discussion	60 min	3.07
10:00 – 10:10	<b>Discussion Round – Focus Groups - Introduction</b>	10 min	3.07
10:10 – 10:30	Coffee Break	20 min	5.01
10:30 – 11:30	<b>Discussion Round – Focus Groups</b> Discussions grouped by biological processes & modelling in 2 steps (à 30 min)	60 min	
10:30 – 11:00	1. Step – discussion in subgroups Group A und Group B	30 min	
11:00 – 11:30	2. Step – joint discussion of Group A and Group B	30 min	
11:30 – 12:00	Coffee Break	30 min	5.01
12:00 – 13:15	<b>Output – Focus Groups</b> Presentation of outcome in plenary (10 + 5 min per group)	75 min	3.07
13:15 – 13:55	Lunch	40 min	5.10
13:55 – 14:45	<b>Discussion Round - Joint Initiatives</b>	50 min	
13:55 – 14:05	Introduction	10 min	
14:05 – 14:45	Exchange ideas on potential cross-over and joint activities for the next funding period, based on the existing concepts and complementary expertise of CRC 1644 and CRC 1664	40 min	
14:45 – 15:05	Bio Break	20 min	5.01
15:05 – 16:05	<b>Output of discussions</b> Presentation of outcome in plenary (10 + 5 min per group)	60 min	3.07
16:05 – 16:30	<b>Open Discussion, Feedback round &amp; Farewell</b>	25 min	3.07
16:30 – 17:00	Farewell Coffee (optional)	30 min	5.01