61th NMR-DG meeting Friday October 16, 2026

Join us in Wageningen for the 61st Dutch NMRDG Annual User Meeting!

Location: Wageningen University, Droevendaalsesteeg 3, 6708 PB Wageningen, WUR room Gaia - Building 101 and campus-map. Information on how to reach the WUR campus can be found here: accessibility-and-parking

Host: Camilla Terenzi (Wageningen University & Research)

Keynote Speakers: Prof. Rustem Valiullin (Leipzig University) and Prof. Melanie Britton (Birmingham University)

Organizing committee and local Organisers: Camilla Terenzi (Wageningen University), Patrick van der Wel (University of Groningen), Evan Wenbo Zhao (Radboud University), Ricardo Martinho (University Twente), Luc Alders (Eurofins), Rolf Boelens (Utrecht University), John van Duynhoven (Wageningen University)

Program:

09.30 Reception with coffee

10.00 Welcome to Wageningen University and Research

Chair dr. Camilla Terenzi

10.10 **Keynote Lecture**: **Prof. Rustem Valiullin**, Leipzig University "NMR Cryoporometry Beyond Pore Size: Towards Predictive Links between Pore Architecture, Transport and Function"

Chair: dr. Hugo van Ingen

10.40 Veronique van der Borg, Leiden University "Comparing dynamic behaviour of modern and ancestral β-lactamases"

11.00 Raquel Valaderes Barrulas, University of Twente "In situ real-time NMR monitoring of biopolyester PHBV Extraction from biomass"

11.20 Laura Iatişin, Wageningen University and Research "Self-healing under stress: spatially-resolved multinuclear MRI of smart polymers"

11.40 Sponsors pitches

12:00 Poster session, lunch buffet & group picture

Chair dr. Camilla Terenzi

14.00 **Keynote Lecture**: **Prof. Melanie Britton**, University of Birmingham "Operando MRI of spatially heterogeneous materials and processes"

Chair: dr. Ernst van Eck

14.30 Eline Brink, Utrecht University "Pathway Complexity in PIESA: Unraveling the Molecular Mechanisms Using NMR Relaxometry and Diffusometry"

14.50 Mattia Negroni, Radboud University "In situ Dynamic Tensile Analysis of Polymers at High Field"

15.10 Işik Arel, TU Eindhoven "Ultra-Fast NMR Imaging of Salt-Specific Imbibition and Swelling"

15.30 Coffee break

16.00 Daan de Kort, Shell Amsterdam "In Situ NMR Quantification of CO_2 Hydrate Formation and Its Impact on Transport in Porous Rock"

16.20 **Gorter prize Award and lecture**

16.50 Poster and Young Research Awards - Closure

17.10-18:00 Drinks

Participants NMRDG AUM October 16, 2026, Wageningen

Ambrosius	Ralf	DEUTERO GmbH
Arel	Isik	TU Eindhoven
Baardman	Jeroen	Merck
Baij	Lambert	AkzoNobel
Bakker	Elianne	University of Groningen
Bakker	Femke Anna	Wageningen University and Research
Barnier	Raphael	Cortecnet
Belo	Samuel	Wageningen University and Research
Boelens	Rolf	Utrecht University
Brink	Eline	Utrecht University
Britton	Melanie	University of Birmingham
Carvalho de Souza	Adriana	dsm-firmenich
Cheng	Zhikang	Radboud University
Davari	Niyousha	Wageningen University and Research
de Kort	Daan	Shell Global Solutions International B.V.
de Poorter	Linda	AkzoNobel
Deelen	Meike	Wageningen University and Research
Degli Innocenti	Martino	Radboud University
Dekker	Floris	Wageningen University and Research
Dionisio	Miguel	TU Delft
Dobruchowska	Justyna	Utrecht University
Ekambaranathan	Kalpana	Buchem BV
Ganapathy	Swapna	TU Delft
Garina	Katja	Wageningen University and Research
Geraets	Jacques	Wageningen University and Research
Gosiewska	Silvia	dsm-firmenich
Goudappel	Gert-Jan	Unilever
Gurinov	Andrei	Utrecht University
Hallenga	Klaas	NMR-Advice
Harder	Marie	Radboud University
Heijnsdijk	Lauren	Wageningen University and Research
Hollander	Johan	ZoBio B.V.
Houben	Klaartje	dsm-firmenich
Iatisin	Laura	Wageningen University and Research
Ippel	Hans	Biochemistry, Maastricht University
Jamoul	Jelle	Nippon Sanso Belgium NV
Janssen	Elwin	Free University Amsterdam
Jelier	Lex	Netherlands Forensic Institute
Jimmink	Bono	Radboud University
Kentgens	Arno	Radboud University
Kezika	Arleta	Utrecht University

Kimenai	Ad	Dow Benelux (retired)
Kodger	Thomas	Wageningen University and Research
Krug	Julia	Wageningen University and Research
Kruize	Arnold	JEOL
Kuijpers	Sam	Wageningen University and Research
Lambregts	Sander	Radboud University
Lasorsa	Alessia	University of Groningen
Leika	Afranina	Aspen Oss B.V.
Leutzsch	Markus	MPI für Kohlenforschung
Liu	Xingang	University of Groningen
Luo	Yanzhang	Wageningen University and Research
Magusin	Pieter	Hogeschool Utrecht
Marcilli	Raphael	Wageningen University and Research
Martinho	Ricardo	University of Twente
Mayar	Morwarid	Wageningen University and Research
Mazlomzadeh	Sepideh	Oxford Instruments
Milc	Klaudia	n/a
Moco	Sofia	Free University Amsterdam
Moiseeva	Ulyana	AkzoNobel
Negroni	Mattia	Radboud University
Nimbalkar	Manoj	ScimerTech
Ntallis	Charalampos	Utrecht University
Pandit	Anjali	Leiden University
Pel	Leo	TU Eindhoven
Penders	Marc	Bruker
Philippi	John	BIP/Magnefy
Pikkemaat	Jeroen	Johnson & Johnson Innovative Medicine
Priyadarshini	Nancy	Utrecht University
Ramesh	Rajeev	Wageningen University and Research
Renardel de Lavalette	Samuel	Radboud University
Sakurai	Satoshi	JEOL U.K. Ltd.
Schulze	Matthias	Merck Life Sciences
Serial	Raquel	TU Delft
Silva Testa	Giulliana Andrea	Radboud University
Singer	Rico	University Medical Center Utrecht / University of Strasbourg
Steeghs	Britt	Wageningen University and Research
Suljic	Sanel	Magritek GmbH
Terenzi	Camilla	Wageningen University and Research
Tsygankov	Aleksei	TU Delft
Ubbink	Marcellus	Leiden University
Uslamin	Evgeny	TU Delft
Valadares Barrulas	Raquel Alexandra	University of Twente
Valiullin	Rustem	Leipzig University

Van As	Henk	Wageningen University and Research
van der Borg	Veronique	Leiden University
van der Meulen	Pieter	University of Groningen
van der Wel	Patrick	University of Groningen
van der Zwan	Johan	Utrecht University
van Duynhoven	John	Wageningen University and Research
van Eck	Ernst	Radboud University
van Heck	Robin	Wageningen University and Research
van Hoek	Isolde	Nippon Sanso Netherlands
van Ingen	Hugo	Utrecht University
van Ravensteijn	Bas	Utrecht University
van Rijn	Joep	dsm-firmenich
Venkatareddy	Narendra	Bruker BioSpin Netherlands
Vergeldt	Frank	Wageningen University and Research
Weingarth	Markus	Utrecht University
Weisemann	Ruediger	Bruker Biospin
Wenink	Julia	Wageningen University and Research
Wienk	Hans	Netherlands Cancer Institute
Willems	Ferry	Buchem BV
Windt	Carel	Forschungszentrum Juelich
Witteman	Léon	Utrecht University
Wolffs	Jop	Radboud University
Wong	Angel	Radboud University
Yassiri	Sumeia	TU Delft
Zadorozhnyi	Roman	University of Groningen
Zhao	Evan Wenbo	Radboud University

Directions to Wageningen Campus

Location
WUR room Gaia - Building 101 and campus-map.
Wageningen University, Droevendaalsesteeg 3, 6708 PB Wageningen

Information on how to reach the WUR campus can be found here: accessibility-and-parking

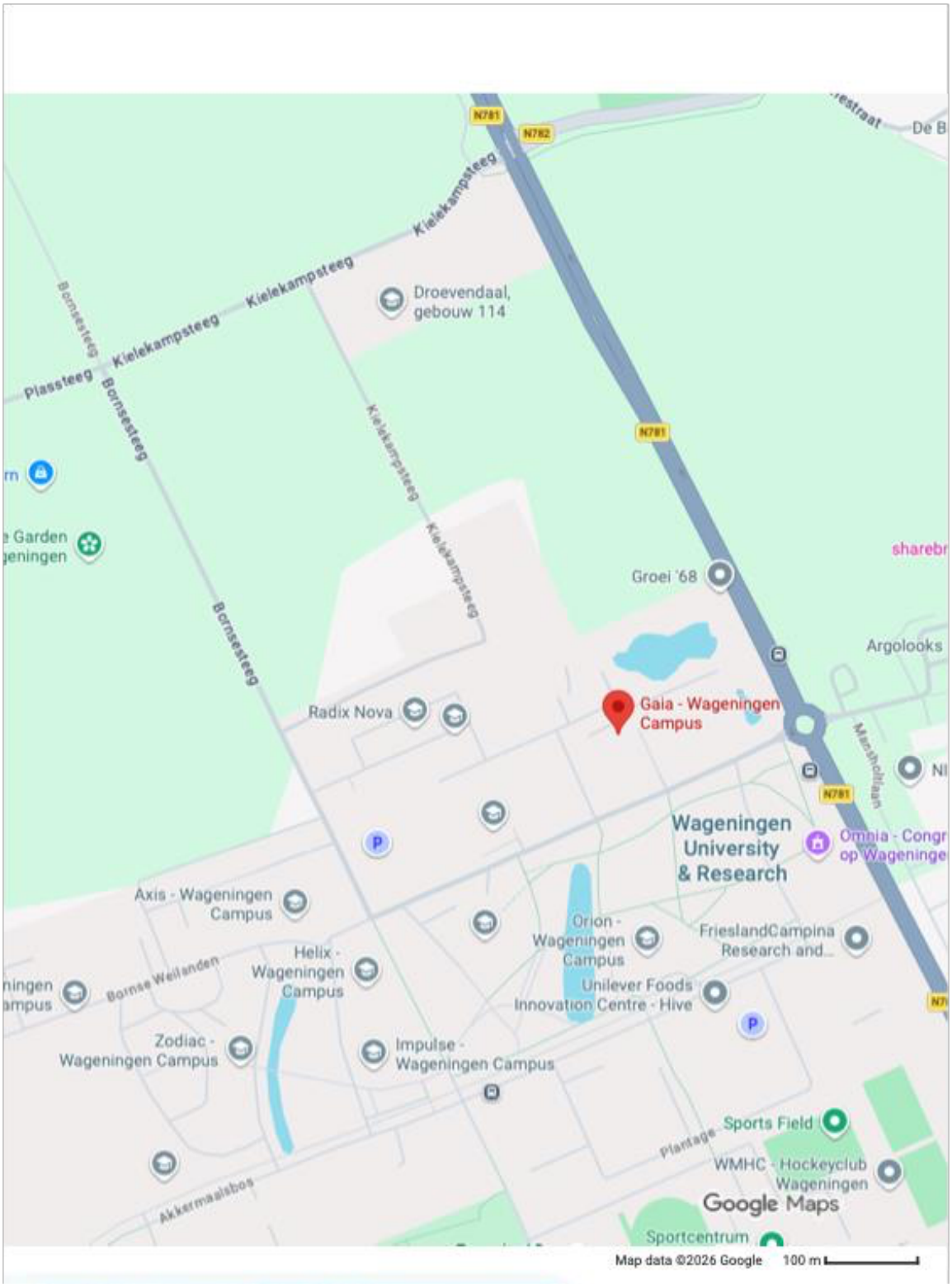
Public transport
Our campus in Wageningen is easily accessible by public transport. Looking for a specific building on the Wageningen campus or a building at another Wageningen University & Research (WUR) location in the Netherlands? Click through to the relevant building via the Campus & locations overview for detailed address information. You can then use 9292.nl for up-to-date travel information and personalised journey advice.

From Ede-Wageningen station to the Wageningen University & Research campus:
Line 103: alight at Campus/Omnia or Bornsesteeg stop.
Line 303: alight at Campus/Omnia or Campus/Forum stop.

Car
The WUR campus is easily accessible by car. Use the following as the main address for your navigation system: Droevendaalsesteeg 4, Wageningen. Our campus is signposted on ANWB road signs on all approach roads. Looking for a specific building on the Wageningen campus or a building at another WUR location in the Netherlands? Click through to the relevant building via the Campus & locations overview for detailed address and route information.

Parking on WUR Campus
The Road Traffic Act applies on Wageningen Campus. The entire campus is a no-parking zone (sign E01 zone). This means that you may only park in designated parking spaces; outside of these, the Municipality of Wageningen enforces against illegal parking.
This also applies if you park in a spot for a specific target group, such as buses, disabled persons, or suppliers, even though you are not part of the target group. All WUR parking lots have parking spaces with charging stations for electric cars. Parking in these spots without charging the car is also not allowed.

Parking lots
Wageningen Campus has 7 large parking lots, 3 of which are owned by WUR (P1-P3). In the Unilever parking garage (P5), 230 parking spaces are available to WUR (see Wageningen Campus map). Visitors can only gain access to these parking spaces with a special code, which they will receive from their host, when the host has had spots reserved in the parking garage. Otherwise, follow P1, P2 and P3 to find a parking spot.
At the main parking lots you will find a map of the campus and signage to the various buildings. From the parking lots, it is a maximum 10-minute walk. The map is also at the entrances to the grounds and at the bus stops.


N781
N782
Kielekampsteeg
Droevendaal, gebouw 114
Plassteeg
Bornsesteeg
Groei '68
Argolooks
Gaia - Wageningen Campus
Radix Nova
Wageningen University & Research
Axis - Wageningen Campus
Helix - Wageningen Campus
Orion - Wageningen Campus
FrieslandCampina Research and...
Unilever Foods Innovation Centre - Hive
Zodiac - Wageningen Campus
Impulse - Wageningen Campus
Sports Field
WMHC - Hockeyclub Wageningen
Google Maps
Map data ©2026 Google
100 m