General Staff Meeting

June 13, 2023

PETER HAGOORT



Accessible and inclusive events

No matter how well informed we are, we all have blind spots when it comes to realising what difficulties people might have attending an event. To help with this, the Diversity & Inclusion Committee has created a **guide for hosting** accessible and inclusive events.

If you are thinking of or are in the process of organising an event, please check this guide. You can find this guide on Maxintra and as a working document for comments and suggestions.



Guidelines for working with interpreters

In the <u>same Maxintra folder</u> you can also find guidelines for working with Sign Language interpreters.

There are two guides, one for organizers and one for speakers.



Agenda, Staff Meeting June 13, 2023

(14:30 - 17:30)

- News from the MD
 - a. Departures and Arrivals
 - b. PhD defenses
 - c. Upcoming events
 - d. Honours and awards
- 2. News from Data Protection Committee
- News from TG
- 4. News from Communication
- 5. News from Colloquium Committee
- 6. News from Library Committee
- 7. News from Diversity, Equity & Inclusion
- 8. News from Research Facilities Committee
- 9. News from PhD Representatives

Presentation by Linda Drijvers & Noor Seijdel

Using Rapid Invisible Frequency Tagging (RIFT) to study multimodal language processing in the brain.



Departures and arrivals

Research Staff (RS), PhD students, other staff and long-term guests leaving

Laura Verga	30.06.23
Nienke Hoeksema	31.07.23
Taylor Hersh	31.08.23
Jakub Szewczyk	31.08.23
Fan Bai	14.09.23

Reyna Gordon

New Staff/Research Staff (F	RS) and PhD st	udents (present)	Department/Group
Hasan Dikyuva	PhD	01.04.23	Multimodal Language
Daniel Sharoh	RS	01.04.23	Neurobiology of Language
Paula Rubio Fernandez	RS	01.06.23	Multimodal Language

New Staff/Research Staff (R	ያ) and PhD studer	nts (expected)	Department/Group
Yao Chen Sharice Clough	RS RS	15.06.23 15.08.23	Neurobiology of Language Multimodal Language
New Guests (present)			Host
Tomoko Tatsumi Marie Michael Alessio di Renzo	RS PhD MPSCog RS	19.03.23 01.05.23 07.06.23	Language Development Language Development Multimodal Development
New Guests (expected)			Host

10.09.23

Language & Genetics

RS



PhD defenses since last staff meeting



Marlou Rasenberg on March 17 "Mutual understanding from a multimodal and interactional perspective"



Cas Coopmans on March 29 "Triangles in the brain: The role of hierarchical structure in language use"



Lotte Eijk on April 14 "Linguistic alignment: the syntactic, prosodic, and segmental phonetic levels"



Laura Giglio on June 1 "Speaking in the Brain: How the brain produces and understands language"



Jieying He on June 7
"Coordination of spoken language production and comprehension:
How speech production is affected by irrelevant background speech"



Upcoming PhD defenses



Kang-Suk Byun on June 22 "Establishing intersubjectivity in cross-signing"



Julia Egger on November 16 "Need for Speed? The role of speed of processing in early lexical development"



Recent Event

NATIVE LISTENING: A CANTEEN OF CUTLERY JUNE 6 & 7





Upcoming Events

SYMPOSIUM ON CREOLES AND PIDGINS IN SIGNED AND SPOKEN LANGUAGES

June 22, 13:30-16:30

This symposium is organised at the occasion of the defense of the PhD dissertation of Kang-Suk Byun, entitled 'Establishing intersubjectivity in cross-signing'. Communication between people who do not share a common language may lead to the emergence of a contact language (pidgin) and, with intergenerational transmission, of a Creole. Deaf people who do not know a common sign language are able to communicate about a vast range of topics from the first encounter onward. This symposium brings together experts who study such "first-encounter" scenarios in signed and spoken languages, including evidence of tactile sign language during International Signed communication by deaf-blind people.



Upcoming Events

Sign up: MPI Proudly Presents & BBQ

On **27 June** there will be a new edition of MPI Proudly Presents. This event is an opportunity to share our most exciting findings with colleagues. Each department has nominated a number of speakers who will give brief presentations that are accessible to everyone. Afterwards, there will be a barbecue, all MPI members are most welcome!

Please register to take part, <u>via this form</u> - we need to know exact numbers for catering. (The form is only available if you are logged in to the MPI network.)





Upcoming Event: The Neurobiology of Language Department: The Legacy

April 3rd to 5th, 2024 - Speakers Scientific Program

Flora van Langendonck

Miranda van Turennout

Former Ph.D. students:

Tamara Swaab Laura Menenti Micha Heilbron Floris de Lange Cas Coopmans Giosuè Baggio Laura Giglio Tineke Snijders Franziska Hartung

Katrien Segaert Jolien Francken **Roel Willems**

Jana Bašnáková

Daniel Sharoh

Sophie Arana

Former research staff:

Marcel Bastiaansen Julia Uddén Hartmut Fitz Dan Acheson Monique Flecken Branka Milivojevic

Judith Holler Peter Indefrey Anne Kösem Vicky Lai

Fenna Poletiek Yingying Tan

Former senior colleague:

Colin Brown



Upcoming Event: Standard Closing Conference July 8th to 11th, 2024

Overview of expected speakers:

BQ1

Alona Fyshe (U. Alberta) Tal Linzen (NYU)

BQ2

Katrin Amunts (Research Center Jülich)
Ghislaine Lambertz-Dehaene (CNRS, Paris)
David Poeppel (NYU, Strungmann Institute,
Frankfurt)
Andre Bastos (Vanderbilt University)
Sofie Valk (MPI Leipzig)
Kate Watkins (U. Oxford)

BQ3

Melissa Duff (Vanderbilt University) Rachel Jack (University of Glasgow)

BQ4

Morten Christiansen (Cornell University)
Barbara Kaup (University Tübingen)
Marc Brysbaert (Ghent University)
Vera Demberg (University Saarland)
Joshua Hartshorne (Boston College)

BQ5

Christopher Summerfield (U. Oxford)
Mona Galvert (MPI Leipzig)
Uri Hasson (University of Princeton)

In honour of Peter Hagoort

Marta Kutas (UCSD San Diego)
Ron Mangun (UC Davis)
Manuel Carreiras (Basque Center for Brain and Language)
Edward de Haan (University of Amsterdam)
Li Ping (Hong Kong Polytechnic University)



Upcoming Events – Save the date

June 19 - 23

MEDAL Summer School

September 8

MusicGens Symposium Keynote Lecture by Dr. Adam Rutherford

September 13 - 15

GeSpln 2023

September 19

MPI General Staff Meeting

October 5

Masterclass Profielwerkstuk

October 25 - 27

Many Paths to Language (MPaL) 2023

December 12

MPI General Staff Meeting



all-MPI-members@mpi.nl

- E-mail messages to be addressed to all MPI members can only be sent by certain staff members (like current Directors, Research Group Leaders, colleague's with Management Functions and secretaries).
- If any other MPI member wishes to send a message to this group, please contact the secretary of your department.



Honours and awards

Talat Bulut was awarded for the best oral presentation at the 4th National Neuroscience and Medicine Conference.



Honours and awards

Lot Snijders Blok and Micha Heilbron will be awarded the Otto Hahn Medal at the Max Planck Society's Annual Meeting on Wednesday **June 21**st

Micha Heilbron is also receiving the Otto Hahn award.





Data Protection Committee DPC

Updates staffmeeting 13 June 2023

Patricia Manko



The DPC members



Annelies v. Wijngaarden DPCo Deputy



Dick Schijven L&G



Jeannette Peters Operations



Karin Kastens Equal Opportunities, Library



Kevin Lam IMPRS



Mante Nieuwland NBL



Patricia Manko DP Coordinator



Reiner Dirksmeyer TG



Reminder: Data Protection Training

- Mandatory for all employees, also for interns, lab rotation students, guests
- By one of the committee representatives/appointed person
- Haven't received training yet? Contact us!





Research

- Using Chat GPT or any other innovation for research?
 - → Contact Patricia
- Informed consent templates (and other useful information)
 - → Maxintra: https://maxintra.mpi.nl/data-protection





Questions? privacy@mpi.nl

Data breach?

Contact: data-breach@mpg.de & privacy@mpi.nl



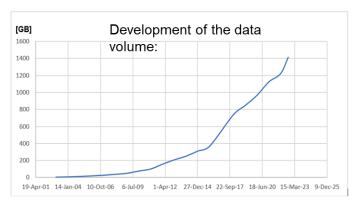
TG

STAFF meeting 13 June 2023



Short report:

- New tape devices: migration status
 - **LTO-9** (18 TB per tape, LTO-7: 6 TB)
 - Data migration started in Dec-22
 - already done: 1.3 PB, to-do: LAC, TG (done in the background)
- Renewal of our mass storage systems: BAR request done ~566 1.132 TEUR
 - We have presented 3 alternatives to counselling: Versity ScoutAM HSM (new version of that what we have), Qumulo without mirror, Qumulo with mirror
 - Disk storage: 800 TB for HSM, 3 PB for Qumulo



Data volume today: **1.6 PB** (plus 415 TB on HPC cluster), ~209.000.000 files
Extrapolated, we would expect a data volume of **4-5 PB** in **5 years**.



Short report:

Phone system:

- we are currently in the process of migrating our phone setup to the MPG phone setup.
- equipment and infrastructure are installed and tested
- move-over planned on Friday, 23-June-23 at 17:00

Two-Factor Authentication (2FA/MFA)

- GWDG is busy but not ready
- We will use the 2FA infrastructure that GWDG provides (https://id.academiccloud.de/security, based on privacyldea, advantage: one setup for using GWDG services and MPI services; less work for us)
- As soon as you have a token defined, 2FA will be used if you want to access MPG services like:
 https://max.mpg.de. Here are the links to the most commonly used SSO integrated applications:
 https://extranet.mpg.de

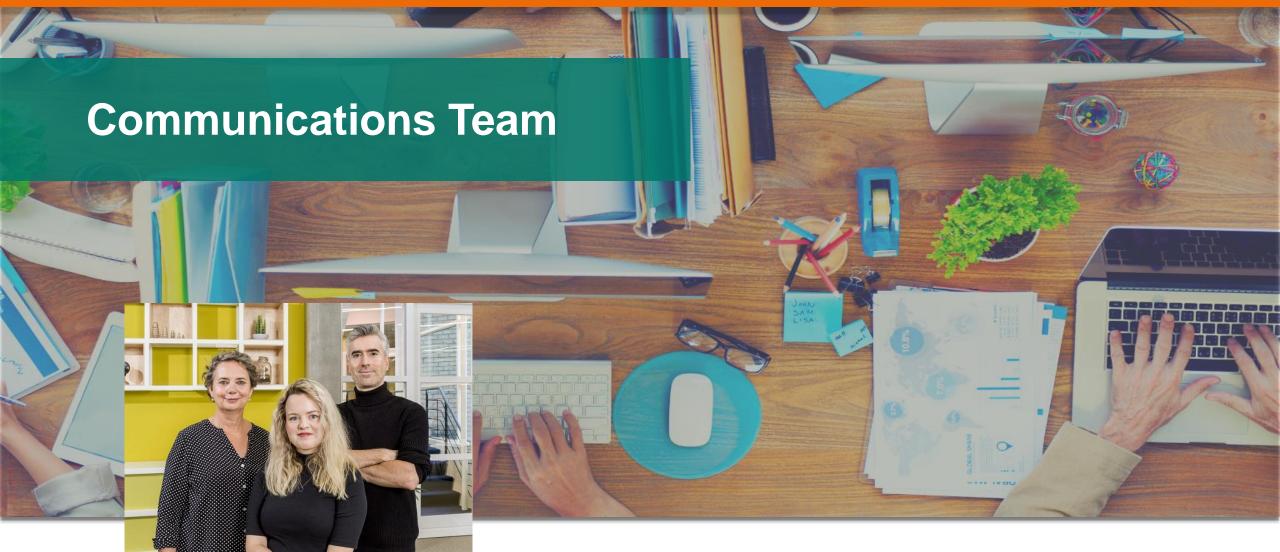


Communications



MARJOLEIN SCHERPHUIS





Marjolein Scherphuis Julia von der Fuhr Ludy Cilissen Communications@mpi.nl



Open Dag 2023





- Photography
 - M:\2023 MPI Open Day\2023_Photography
- Aftermovie
 - https://www.youtube.com/watch?v=8-1zTltHyJk
- Local news item and interview (video)
 - https://www.rn7.nl/43412-max-planckinstituut-laat-resultaten-vantaalonderzoek-zien

Max Planck Instituut laat resultaten van taalonderzoek zien



NIJMEGEN - Max Planck Instituut voor Psycholinguïstiek in Nijmegen organiseerde zaterdag een open dag voor jong en oud. Naast lezingen, waren er allerlei activiteiten die bezoekers leren over de werking van taal. Het instituut hoopt hiermee wetenschap toegankelijker te maken en tegelijkertijd te laten zien wat de gespheidigerde onderzoeken onleweren.

Op het hoekje van de Radboud Campus kun je wandelen door een brein, een sociale robot ontmoeten en

in de rol kruipen van een D inzicht te krijgen in hoe taa

Over een half uur gaan we van start! Kom je ook vandaag? www.mpi.nl/opendag

Half an hour to go! Are you coming today?





MAX PLANCK INSTITUUT VOOR PSYCHOLINGUÏSTIEK OPEN DAG 2023

Hoe leren kinderen taal? Zit stotteren in je DNA? Op zaterdag 13 mei zet het Max Planck Instituut voor Psycholinguïstiek de deuren wijd open voor het nubliek

Open Dag Max Planck Instituut voor Psycholinguïstiek



Ook wordt ondezoek gedaan om verste begrijpen het mensen met verste begrijpen het mensen met verste begrijpen het mensen verste begrijpen het de verste begrijpen het begr

gge situe hersenen tot en met het gedrag individuen en groepen groot gedrag individuen en groepen gedrag individuen en groepen gedrag individuen en groepen gedrag in gedrag in

schappers taal verschilfende valk us bestuderen, sielen als lingsisteik, psycholog neurowetenschappen, genetingstein en kunde en akoestiek.

den het belanglaten zien aan Woor alle leeft werken, vooral c maatschappeebben. Zo geeft 3 mei een lezing meer de Pra

deren op een speede mis man stotteren en verleit Prof. sig op een speede mis pagoort hot eals van inkleed is, el een stoor en brien hee ner hoet eal ons brein voor de soudst." Dit we well winters wat. Dok, gene en refeijsiere pagen en







- Open Dag website: 2700+ visitors
 - 46% direct visitors
 - Top 5 most visited pages of the year
- Socials
 - Adverts
 - 16,000 extra views

Max Planck Institute > MPI Open Dag 2023

MPI OPEN DAG 2023

13 MAY 2023 10:30 - 16:00

Welkom op de Open Dag van het Max Planck Instituut voor Psycholinquïstiek

Op zaterdag 13 mei 2023 zet het Max Planck Instituut voor Psycholinguïstiek aan de Wundtlaan in Nijmegen de deuren wijd open voor het publiek. Kom je verwonderen over wetenschappelijk onderzoek naar de oorsprong en de werking van taal. Bezoek de interactieve demonstraties en leerzame lezingen. Er zijn activiteiten voor alle leeftijden, dus neem gerust je kinderen mee!

Het Max Planck Instituut is sinds zijn oprichting in 1980 een wereldwijde pionier op het gebied van onderzoek naar taal en communicatie. Het onderzoek dat bij ons wordt verricht raakt verschillende vakgebieden als linguïstiek, psychologie, neurowetenschappen, genetica, gebarentaal, informatica, geneeskunde en akoestiek.

Onze benadering is uniek, omdat onze wetenschappers taal op meerdere niveaus bestuderen, van moleculen en cellen, circuits en hersenen tot en met het gedrag van individuen en groepen.

- Kom met je kinderen naar de Praatstraat en leer hoe je oor werkt door leuke spelletjes te spelen!
- Altijd al eens door een brein willen wandelen? Grijp je kans in ons VR lab!
- · Benieuwd wat taal met DNA, genen en erfelijkheid te maken heeft?



MPI OPEN DAG 2023

Praktische informatie

Zaterdag 13 mei Van 10:30 tot 16:00

Direct naar

Lezingen

Activiteiten & demonstraties









Open Dag questionnaire (700+ visitors, 104 respondents)

Where did the respondents come from?







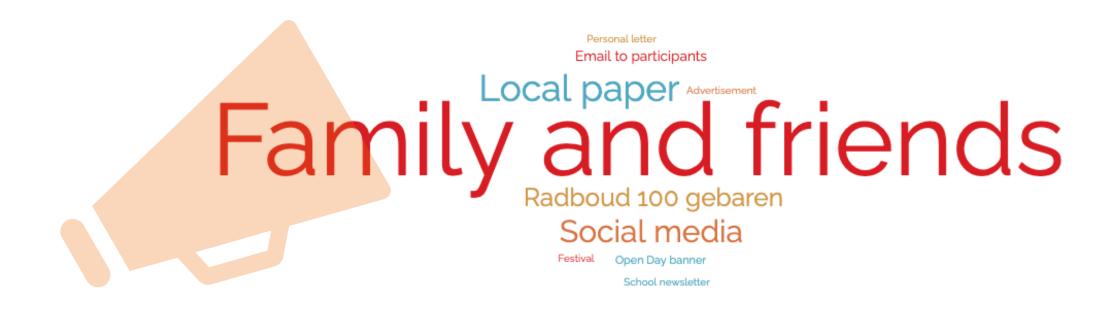






Open Dag questionnaire

How did the respondents hear about the Open Dag?





Open Dag questionnaire

What was the highlight of the day for the respondents?







Open Dag questionnaire

Any feedback?



Very-well organised

Diversity

It was awesome!

Good information for visitors

Play area for kids

Got a good overview of everything

Repeat every year

Very fun and interesting





Would have liked to do VR activities, but overbooked

Improve presentations
Visitor could not understand due to fast pace
(comment from speech therapist)

Dutch only Some events should be in English

Longer opening times

Impressed by everything

Enthusiasm of employees



CONGRATULATIONS TO PIM LEVELT

17 May 2023



Pim Levelt, founding director of the Max Planck Institute for Psycholinguistics, today turns 85.

Pim Levelt has played a central role in the history of our disciplines, pioneering work on language production in particular, and writing a recent history of psycholinguistics. He still takes a very active interest in the institute for which he did so much to build. We wish him, his wife Els and his family all the best on this

special day.

To celebrate his achievements, we publish today an extended interview in which director emeritus Stephen Levinson interviews Pim about the founding of the institute and about the development of the scientific field of psycholinguistics over the decades, and Pim Levelt's role in it.

Link to film 'Pim Levelt speaks'



Pim Levelt speaks



Abonneren



M A X
P L A
N C K

Max Planck Institute for Psycholinguistics

@mpi_for_psycholinguistics 30 abonnees 3 video's

The Max Planck Institute for Psycholinguistics in Nijmegen (MPI Nijmegen... >

HOME

VIDEO'S

PLAYLISTS

COMMUNITY

KANALEN

OVER

Q

Video's Alles afspelen



Aftermovie | Open Dag 2023

33 weergaven • 2 weken geleden



Pim Levelt speaks

176 weergaven • 2 weken geleden



Doe mee met het onderzoek naar de Genetica van...

270 weergaven • 1 jaar geleden Ondertiteling



Media output



Limor Raviv
Elephants as a new model
for understanding human evolution

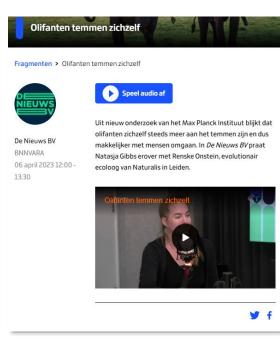
200 articles, reach 212 million La Nación, Die Welt, NOS, New Scientist, Popular Science



hebben zichzelf getemd, net als mensen, denken wetenschappers van het Max

Planck Instituut voor Psycholinguïstiek in Nijmegen.









Media output



Stephen C. Levinson

Grambank shows diversity

of the world's languages

115 articles, reach 169 million La Nación, Knack, La Opinion, Hannoversche Allgemeine Zeitung





Media output



Judith Holler
Co-editor of a special issue of the
Philosophical Transactions of the Royal Society B
Understanding face-to-face communication

Face-to-face communication is one of the fundamental capacities that make us human. But how does it work?





Media output



Linda Drijvers

Het Klokhuis Body language



Het Klokhuis is an informative youth programme from the NTR that is broadcast every school day at 18:40 on NPO Zapp (NPO 3). Every day, children between the ages of seven and 12 learn something about the world around them, in the broadest sense of the word.



MPI-ers are going places!

- 1. Take a bag
- 2. Take a picture
- 3. Send an email to communications@mpi.nl









Questions?



Colloquium committee

Staff meeting June 2023

BARBARA MOLZ



Current representatives



Barbara Molz

L&G



Candice Frances

PoL



Sergio Miguel Pereira Soares

LaDD



Rinus Verdonschot

NBL



Next MPI Colloquium in 2023

June 19th: Jonas Obleser (University of Lübeck)



Predicting, perceiving, behaving – The neural dynamics of auditory cognition

Hosting Department: PoL



Candice.Frances@mpi.nl



Upcoming colloquia 2023





- **September 26th**: Riitta Salmelin (Aalto University)
- October 10th: Ricardo Fusaroli (Aahrus University)
- November 21st: Claudia Maennel (Charité Universitätsmedizin Berlin, MPI-CBS)



Currently planning the first half of 2024...

Please send us any suggestions for future Colloquium speakers!!

Barbara Molz (L&G): <u>Barbara.Molz@mpi.nl</u>

Candice Frances (PoL): <u>Candice.Frances@.mpi.nl</u>

Rinus Verdonschot (NBL): Rinus.Verdonschot@mpi.nl

Sergio Soares (LaDD): <u>Sergio-Miguel.Pereira-Soares@mpi.nl</u>



Library Committee Report

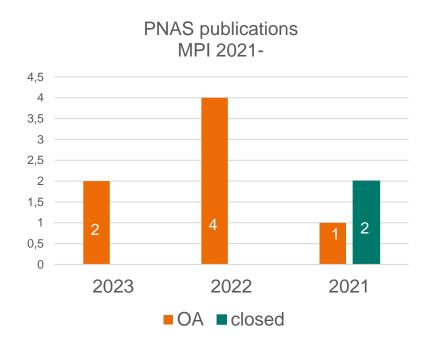
Staff meeting 13 June 2023

KARIN KASTENS & LIBRARY COMMITTEE



PNAS – Open Access Agreement

• The Max Planck Digital Library (MPDL), on behalf of the Max Planck Society, has reached a three-year transformative agreement with the <u>Proceedings of the National Academy of Sciences (PNAS)</u>. The agreement covers open access (OA) publishing of articles in PNAS for a three-year pilot agreement, which runs from May 1, 2023 through April 30, 2026.



- Raviv, L., Jacobson, S. L., Plotnik, J. M., Bowman, J., Lynch, V., & Benítez-Burraco, A. (2023). Elephants as a new animal model for self-domestication. *PNAS* doi:10.1073/pnas.2208607120.
- Schijven, D., Postema, M., Fukunaga, M., Matsumoto, J., Miura, K., De Zwarte, S. M., et al. (2023). Large-scale analysis of structural brain asymmetries in schizophrenia via the ENIGMA consortium *PNAS* doi:10.1073/pnas.2213880120.
- Alagöz, G., Molz, B., Eising, E., Schijven, D., Francks, C., Jason L., S., et al. (2022). Using neuroimaging genomics to investigate the evolution of human brain structure. *PNAS*. doi:10.1073/pnas.2200638119.
- Hersh, T. A., Gero, S., Rendell, L., Cantor, M., Weilgart, L., Amano, M., et al. (2022). Evidence from sperm whale clans of symbolic marking in non-human cultures. *PNAS* doi:10.1073/pnas.2201692119.
- Eising, E., Mirza-Schreiber, N., De Zeeuw, E. L., Wang, C. A., Truong, D. T., Allegrini, A. G., et al. (2022). Genome-wide analyses of individual differences in quantitatively assessed reading- and language-related skills in up to 34,000 people *PNAS*. doi:10.1073/pnas.2202764119.
- Heilbron, M., Armeni, K., Schoffelen, J.-M., Hagoort, P., & De Lange, F. P. (2022). A hierarchy of linguistic predictions during natural language comprehension. *PNAS* doi:10.1073/pnas.2201968119.
- Sha, Z., Pepe, A., Schijven, D., Carrion Castillo, A., Roe, J. M., Westerhausen, R., et al. (2021). Handedness and its genetic influences are associated with structural asymmetries of the cerebral cortex in 31,864 individuals. *PNAS* doi:10.1073/pnas.2113095118.

Conditions OA with PNAS

- A Max Planck author must be the corresponding author of the article.
- The author is affiliated with a Max Planck Institute and publishes under this affiliation the Max Planck Institute must be stated in the article.
- The article is accepted between May 1, 2023 and Apr 30, 2026.
- The article matches one of these types: Research Reports, Brief Reports
- The articles is published under a CC-BY license.
- Charges for additional options (color-in-print, posters etc.) are NOT covered by this agreement

When submitting, a Max Planck email address should be used (if possible) and the Max Planck affiliation should be stated. During the production process, PNAS and Max Planck Digital Library will verify author eligibility.



Suggestions

Please let us know, if

- You have suggestions for subscribing to an additional journal
- You like us to order a book
- You like us to order a test, or corpus, or ...

We order on demand!

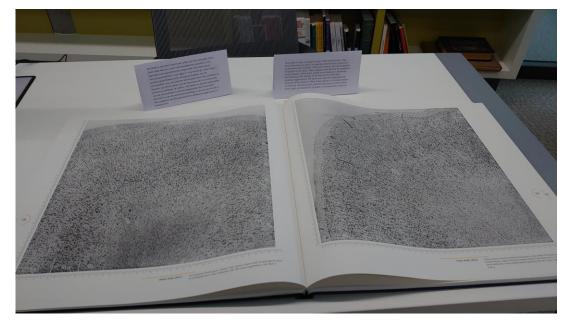


Open Dag





Bruner Library poster & some examples of books with dedicatons



Atlas of Cytoarchitectonics of the Adult Human Cerebral Cortex was on display in the library



Library Committee Members

http://maxintra.mpi.nl/representation/Library%20committee



Andrea Martin (chair)
Language and
Computation in
Neural Systems



Mubeen Khan Language and Genetics Department



Eleanor
Huizeling
Neurobiology of
Language
Department



Chih Yeh Language Development Department



Library staff
Karin Kastens; head of library
Meggie Uijen; assistant
librarian

email: library@mpi.nl



Diversity & Inclusion at MPI

Staff Meeting 13 June 2023

CANDICE FRANCES - D&I CHAIR





Who we are

The Diversity and Inclusion Committee

Our goal: to improve diversity, equity and inclusion at MPI in three key areas:

- Attracting Diversity to MPI-PL
- Diversity and Inclusion at MPI-PL
- Diversity in our Science







Changes in organization

Praveen Sewgobind (Diversity & Inclusion officer) left in December

Candice Frances is the new chair

Sandra Bethke (cochair focused on Diversity and Inclusion at MPI-PL)

Barbara Molz (cochair focused on Diversity in our Science)

Julia von der Fuhr (cochair focused on Attracting Diversity to MPI-PL)





Short and Long-term goals

Examples of goals underway:

- The buddy system
- Creating an inclusive writing guide
- Raise awareness for Diversity & Inclusion
- Guide to hosting diverse and accessible events
- International Mother Language day
- Staff survey (currently analyzing)
- MPG Excellence Fund Application
- Potluck (with Sustainability)
- Organizing a vitality event (Sept.)
- ...

Examples of still to do:

- Improving accessibility at MPI
- Training on bullying harrassment
- Improving digital accessibility
- Support for underrepresented groups

• ...





How to get involved in the D&I movement

- Join the Committee (meetings once per month)
 - Email <u>diversityinclusion@mpi.nl</u> (note these emails are received by all committee members)
 - Email candice.frances@mpi.nl (chair)

• Email ideas and suggestions to the committee

- Do/support diverse and inclusive science!
 - Collection of articles from Nature Human Behavior: <u>https://www.nature.com/collections/daficfhiff</u>





Research Staff Committee

MARIEKE WOENSDREGT



Looking for new external staff representative











Nienke Rulkens-Dijkstra Research Support Staff Rep.

Marieke Woensdregt Research Staff Rep. (Chair)

Joery den Hoed Research Staff Rep.

Yayun Zhang Research Staff Rep.

You? External Staff Rep.

Interested?

Email: RSC@mpi.nl



MPI now full member of Donders Institute

Network organisation

The Donders Institute for Brain, Cognition and Behaviour is a network organisation of the Radboud University, consisting of six partnering institutes:



- Donders Centre for Cognition (DCC);
- Donders Centre for Cognitive Neuroimaging (DCCN);
- Donders Centre for Neurosciene (DCN);
- Donders Community for Medical Neuroscience (DCMN);
- Max Planck Institute for Psycholinguistics (MPI);
- Centre for Language Studies (CLS).

Postdoc Events:

Month/Year	Event Theme
Sept 2023	Finance and Project
	Management (once you have a
	grant, how do you manage the
	money, and getting the work
	done)
November 2023	Industry (CV tailoring, career
	coaching, approaching industry)
January 2024	Academic (CV tailoring, job
	negotiations, conflict resolution)
March 2024	Grants – which grants are
	available, where to get funding
	for different purposes (staff,
	equipment etc.)
May 2024	Grant writing + narrative CVs
	(persuasive writing styles)



PhD Representatives

SARA MAZZINI, RONNY BUJOK, CLARA KUNST, LUCÍA DE HOYOS, ORHUN ULUŞAHIN



Who are we?



Orhun Uluşahin PoL



Clara Kunst LaDD



Lucía de Hoyos L&G





Ronny Bujok PoL



Sara Mazzini NBL External PhD Rep



Elections for external PhD rep in August-September



International Max Planck Research School

for Language Sciences



IMPRS Conference



2024

Survey

SPEAKER NOMINATION

- PhD candidates and PostDocs
- Under-represented groups
- Under-represented languages

DEADLINE 30 JUNE

