Registration Information
Participation is free
Please register under www.hahn-institute.de
Deadline for registration is October 30th, 2017.

Parking:
Follow the signs "Parkplatz A2" / "A2" for the nearest parking. The Oktogon will be the building with the steel frame on top.

Location:
OKTOGON | Halle A21
Zeche Zollverein | Schacht XII
Gelsenkirchner Str. 181 | 45309 Essen

Erwin L. Hahn Institute for Magnetic Resonance Imaging
Kokereiallee 7
D-45141 Essen
Germany

Phone: +49 (0)201 183-6070
Fax: +49 (0)201 183-6073
Email: elh@uni-due.de
Web: www.hahn-institute.de

Participating institutions:

Open-Minded

Donders Institute for Brain, Cognition and Behaviour

Universitätsklinikum Essen

Radboud University Nijmegen

Radboud UMC
You are cordially invited to join us for the 11th Erwin L. Hahn Lecture on November 15th, 2017 at the OKTOGON on the grounds of the Welterbe Zollverein. This year, the main focus of our workshops and lecture is Clinical Neuroimaging.

We are pleased and honoured to announce that our guest speaker this year is Prof. Dr. med. Christian Büchel from the Department of Systems Neuroscience at the University Medical Centre Hamburg-Eppendorf. We are looking forward to his lecture, which will be preceded by three Clinical Neuroimaging sessions exploring clinical application, cognition, and methods of 7 Tesla MRI.

We kindly ask that you register online at www.hahn-institute.de prior to the event. However, last-minute registration on site will be possible. Participation is free.

There will also be the chance to exhibit posters displaying the latest research activities and results of ELH-associated ultra-high field MR research groups.

Sincerely yours,

Ulrike Bingel, ELH PI
Matthias Brand, ELH PI, Director
Judith Kösters, Administrative Director
Peter Koopmans, ELH PI
Mark E. Ladd, ELH PI
David G. Norris, ELH PI, Managing Director
Harald H. Quick, ELH PI, Director
Tom W. J. Scheenen, ELH PI
Dagmar Timmann-Braun, ELH PI

09:30 Accreditation and Welcome Coffee

10:15 Session: Clinical Applications

11:15 Coffee Break

11:45 Session: Cognition

12:45 Lunch

14:00 Session: Methods

15:30 Coffee Break

16:00 Erwin L. Hahn Lecture

How expectation shapes pain: Insights from brain and spinal cord neuroimaging.

Prof. Dr. med. Christian Büchel
University Medical Centre Hamburg-Eppendorf,
Department of Systems Neuroscience

17:00 Drinks

Prof. Dr. med. Christian Büchel
University Medical Centre Hamburg-Eppendorf
Department of Systems Neuroscience

Christian Büchel is a full professor for Systems Neuroscience and Head of the Department of Systems Neuroscience at the University Medical Center Hamburg-Eppendorf. He graduated from Heidelberg University as MD. His scientific career continued as a Wellcome Research Fellow at the Wellcome Department of Imaging Neuroscience at UCL in London. From there he moved to Hamburg and headed a research group funded by the Volkswagen Foundation. He is the current director of the Neuroimaging Center NeuroImage Nord and received major research grants from the European Research Council, German Research Foundation (DFG), and German Ministry for Science and Volkswagen Foundation. His main scientific interests are the interplay of cognition, pain and emotion. He is a member of the Hamburg Academy of Science. Christian Büchel has published more than 200 peer reviewed research articles and was awarded the Jung Award for Medicine, the Gottfried Wilhelm Leibniz-Preis by the German Research Foundation, and the Wiley Young Investigator Award of the Organization for Human Brain Mapping for recognition of his work on effective connectivity in neuroimaging.