

1st National Neuroimaging Congress & 2nd Joint German-Turkish Symposium on Human Neuroscience

7–9 September 2023, Ankara, Türkiye

Scientific Program

7 September 2023, Thursday

09.00–10.00 Registration

10.00–11.00 Opening Remarks

11.00–12.00 **KEYNOTE 1**
Cortical gradients of functional integration
Daniel Margulies

12.00–13.00 **Lunch**
Alpmed / Artinis Symposium
Parivash Pourabbas, MSc

13.00–14.00 **KEYNOTE 2**
Neuroergonomics: observing the “brain at work” in everyday life
Hasan Ayaz

14.00–14.30 **Coffee Break**

14.30–16.00 **Oral Presentations**
Session 1 (OP-01–OP-05)
Session 2 (OP-06–OP-10) (*NÖROM Conference Hall*)

16.00–16.30 **Coffee Break**

16.30–21.00 **Oral Presentations**
Session 3 (OP-11–OP-15)
Session 4 (OP-16–OP-20) (*NÖROM Conference Hall*)

18.00–21.00 **Opening Cocktail**

8 September 2023, Friday

09.00–10.30	Panel 1 EEG Studies
10.30–11.00	Coffee Break
11.00–12.00	KEYNOTE 3 The magnetic particle imaging for neuroimaging Emine Ülkü Sarıtaş
12.00–13.00	Lunch
13.00–14.00	Poster Presentations (PP-01–PP-29)
14.00–15.30	Panel 2 fNIRS Studies
15.30–16.00	Coffee Break
16.00–17.30	Panel 3 MRI Studies
17.30–18.30	KEYNOTE 4 A roadmap towards precision cortical imaging Emma Robinson

9 September 2023, Saturday**2nd Joint German-Turkish Symposium on Human Neuroscience**

09.00–09.30	Opening Remarks for German-Turkish Symposium
09.30–10.30	KEYNOTE 1 Heart-brain interactions: of love and death Arno Villringer (<i>Online</i>)
10.30–11.00	Coffee Break
11.00–12.00	KEYNOTE 2 On-going and task-based dynamics of brain functional connectivity Tamer Demiralp
12.00–13.00	Lunch / Siemens Symposium (Dr. Andre Fischer)
13.00–14.00	Poster Presentations (PP-30–PP-42)
14.00–15.30	Oral Presentations (OP-21–OP-25)
15.30–16.00	Coffee Break
16.00–17.00	KEYNOTE 3 More than a rainbow Sofie Louise Valk
17.00–18.00	Roundtable / Career Panel Hüseyin Boyacı, Tamer Demiralp, Sofie Louise Valk, Deniz Kumral
18.00–19.00	Closing Ceremony