

THE NEXUS OF OPEN SCIENCE

FAIR data, software and resources bridging data science and AI to clinical research

Johns Hopkins Bloomberg Center, 555 Pennsylvania Ave, Washington, DC.

Speakers

Russell Alan Poldrack (Stanford, OpenNeuro)

Steffen Bollmann (Univ. of Queensland, *Neurodesk*)

Juan Eugenio Iglesias (Harvard/MGH, Synth-FreeSurfer)

James C. Gee (UPenn, ANTs ITK)

Sergey Plis (Georgia State, *BrainChop*)

Sai Praneeth Karimireddy (USC, MONAI)

Rebecca Li (Harvard Medical School, Vivli)

Susan Gregurick (NIH Associate Director for Data Science)

Lyric Jorgenson (NIH Associate Director for Science Policy)

Ishwar Chandramouliswaran

(NIH Office of Data Science Strategy)

Michael I. Miller (JHU BME Director, MRICloud)

Georg Oeltzschner (JHU, Osprey)

Dave Fearon (JHU Data Services)

Andreia Faria (JHU; MRICloud, ADS, StrokeFAIR)



November 14, 2025

8AM-8PM



- Free Registration (Required)
- Breakfast/lunch/dinner Served
 - Transportation from/to

Homewood and medical campus (opt-in during registration)

 Shuttle from Union Station (TripShot app)



Clinical researchers

Data Scientists

Biomedical and computer engineers
Students in medicine, sciences and
engineering

REGISTER





