



UCLA

Brain Research Institute

Magnetic Resonance Spectroscopy Affinity Group Seminar Series
presents special THURSDAY lecture: 2024 season finale
Magnetic Resonance Imaging in Psychiatric Disorders



Paolo Brambilla, MD, PhD

Director, Psychiatric Clinic
Coordinator, Mood Disorders Clinic
Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico

Director, School of Residency in Psychiatry
Director, Bachelor's Program in Professional Education
Tenured Habilitated Professor of Psychiatry
Università degli Studi di Milano, Milan, Italy

Councilor, Executive Committee, Co-Chair Neuroimaging
European College of Neuropsychopharmacology
Co-Chair, Neuroimaging & Child and Adolescent Psychiatry
European Psychiatric Association

Adjunct Professor of Psychiatry, UT Houston

To close out our 2024 season, in our sixth lecture-- a special THURSDAY lecture—our speaker will be one of the World's leading mental health authorities, Dr. Paolo Brambilla. Dr. Brambilla brings decades of experience as a clinical psychiatrist, as a mentor and instructor of psychiatric residents and fellows, and in leadership and administration of mental health care facilities. He is also a global leader in psychiatric neuroimaging research with a long track record (~800 publications!) of health-care relevant contributions on pediatric and adult bipolar disorder, unipolar depression, anxiety disorders, early and prodromal psychotic disorders, autistic spectrum disorders, cannabis use, and many more conditions. Among other neuroimaging modalities, he has worked extensively with diffusion tensor imaging (DTI), structural MRI, resting-state fMRI (rsfMRI), and, of course, magnetic resonance spectroscopy (MRS). Dr. Brambilla will share with us key findings and perspectives on MR neuroimaging gained from a long and fruitful career as an avant-garde psychiatric clinician and researcher.

THURSDAY, June 27, 2024 1:00 PM-2 PM PST

All are welcome, registration required (click link): <https://bit.ly/Brambilla-MRS> You will receive an email to join the meeting.

Hosted by Joseph O'Neill, PhD, UCLA Semel Child & Adolescent Psychiatry, UCLA BRI
For questions contact joneill@mednet.ucla.edu