

IGSN - COLLOQUIUM

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GUILLERMO LAHERA FORTEZA

Psychiatrist. Professor of Psychiatry and Medical Psychology,
Department of Medicine and Medical Specialties,
Faculty of Medicine, University of Alcalá, Madrid, Spain

Is social cognition a modifiable domain?

Integration of social cognitive training in the treatment of severe mental disorders

Deficits in social cognitive skills (including facial affect cognition, social cue perception, Theory of Mind and attributional style) are evident in schizophrenia and are linked to a variety of domains of functional outcome. Other patterns of social cognitive impairment have been also found in affective and personality disorders. In this talk, the controlled research of different social cognitive interventions will be presented and discussed (Social Cognition and Interaction Training (SCIT), Training in Affect Recognition (TAR), Metacognitive training (MCT) and others). Similarities and differences will be discussed, with a proposal of its integration into a complex psychosocial management of the severe mental disorder.

Host:

Martin Brüne

Department of Psychiatry, Psychotherapy and Preventive Medicine,
LWL University Hospital, Ruhr-University Bochum

Guests are welcome.



**International Graduate School
of Neuroscience**
Ruhr-University Bochum

