Research outputs
Listing of Research outputs

**Cognitive performance in early, treatment-resistant psychosis patients: Could cognitive control play a role in persistent symptoms?**
Research output: Contribution to journal › Article

**Examination of the neural basis of psychotic-like experiences in adolescence during processing of emotional faces**
Research output: Contribution to journal › Article

**Examination of the neural basis of psychotic-like experiences in adolescence during processing of emotional faces**
Research output: Contribution to journal › Article

**Anxiety mediates the relationship between interpretation bias and paranoia in patients with persistent persecutory beliefs**
Research output: Contribution to journal › Article

**Cognitive correlates of abnormal myelination in psychosis**
Research output: Contribution to journal › Article

**Neural correlates of positive and negative symptoms through the illness course: an fMRI study in early psychosis and chronic schizophrenia**
Vanes, L. D., Mouchlianitis, E., Patel, K., Barry, E., Wong, K., Thomas, M., Szentgyorgyi, T., Joyce, D. & Shergill, S., 1 Dec 2019, In : Scientific Reports. 9, 1, 14444.
Research output: Contribution to journal › Article

**The neural mechanisms of social reward in early psychosis**
Research output: Contribution to journal › Article

**A qualitative study of the acceptability of cognitive bias modification for paranoia (CBM-pa) in patients with psychosis**
Research output: Contribution to journal › Article

**Mapping cortical surface features in treatment resistant schizophrenia with in vivo structural MRI**
Research output: Contribution to journal › Article

**Differential neural reward mechanisms in treatment-responsive and treatment-resistant schizophrenia**
Examination of the neural basis of psychoticlike experiences in adolescence during reward processing
Research output: Contribution to journal › Article

White matter changes in treatment refractory schizophrenia: Does cognitive control and myelination matter?
Research output: Contribution to journal › Article

Brain-imaging studies of treatment-resistant schizophrenia: a systematic review
Research output: Contribution to journal › Article

Treatment-Resistant Schizophrenia Patients Show Elevated Anterior Cingulate Cortex Glutamate Compared to Treatment-Responsive
Research output: Contribution to journal › Article

Attentional control and suppressing negative thought intrusions in pathological worry
Research output: Contribution to journal › Article

The above report is produced using the following setup
Ordered by: null