Thursday, 14 September 2017 | Scientific Programme

Room Time	Plenary 2nd Floor	Harvard 1st Floor	Stanford 1st Floor	Princeton 1st Floor	Foyer Ground floor	
09.30	S-01 Vocational rehabilita- tion in schizophrenia: a case of one-size- fits all or custom- tailoring? The Job Management program (JUMP) - nurturing the IPS concept	S-02 How patients with schizophrenia remem- ber and narrate per- sonal life events? New insight on psychopa- thology and cognitive interventions related to autobiographical memory	S-03 The natural course of movement disorders in long-stay psychi- atric patients: the Curaçao Extrapyrami- dal Syndromes study and the Dutch replication study	S-04 Uncovering immune pathways in schizo- phrenia - a multidis- ciplinary approach		
		Coffee	Break			
11.30 _ 12.15	Opening Ceremony					
12.15 _ 13.00	PL-01 Recovery - realistic goal or wishful think- ing? A neuroscien- tists's view				Registration Counter pening Hours: 08.00 – 18.00	
13.00		Lunch	Break		rs: 0	
-		Guided Poster To	urs P-01 to P-04		Hou	
14.30	Foyer/Event Area, Ground Floor					
14.30 _ 16.00	SA-01-001 Conceptualizing schizophrenia from the beginning - an epidemiological perspective SA-01-002 Brain-imaging in psychosis	S-05 Migration and psychosis	S-06 Focus on recovery- limiting psychopatho- logical dimensions in schizophrenia: electrophysiological and brain imaging correlates of negative symptoms and disor- ganization	O-01 Factors impacting the risk of developing psychosis	Open.	
		Coffee	Break	'		
16.30 _ 18.00	D-01 Cannabis: causal or not?	S-07 Optimizing the path to recovery in treatment-resistant and difficult-to treat schizophrenia: chal- lenges and alternatives	S-08 Biological diagnostic markers for schizophrenia	0-02 Psychopathology and comorbidity		
18.00 - 19.30	Networking Reception Foyer/Event Area, Ground Floor					

PL-Plenary Lecture SA-State-of-the-Art Lecture S-Symposium O-Oral Presentation D-Debate

Scientific Programme | Friday, 15 September 2017

Room Time	Plenary 2nd Floor	Harvard 1st Floor	Stanford 1st Floor	Princeton 1st Floor	Foyer Ground floor		
08.30 _ 10.00	S-09 Prevention of schizophrenic and other psycho- ses – activities for implementation in Europe	S-10 Formal thought disorder in schizo- phrenia – phenome- nology and imaging correlates	S-11 Glutamatergic al- terations in central nervous system disorders: a role for cognitive dysfunctions	S-12 Autoimmune en- cephalitis and mild encephalitis			
	Coffee Break						
10.30 _ 12.00	D-02 Antipsychotics are not the mainstay of schizophrenia treat- ment under long- term conditions	S-13 Delusions: from understanding causal mechanisms to deriving novel psychological interventions	S-14 Glutamate dysfunc- tion in psychosis	0-03 Drug and rTMS treatment	-		
					Q		
12.15 _ 13.00	PL-02 Genomics and the nature of schizophrenia				Registration Counter Dpening Hours: 08.00–18.00		
13.00	Lunch Break						
-	Guided Poster Tours P-05 to P-08						
14.30	Foyer/Event Area, Ground Floor						
14.30 - 16.00	SA-02-001 Prevention of psychosis - current achievements and future challenges SA-02-002 Fighting stigma - advancing recovery	S-15 Deconstructing schizophrenia?	S-16 Update on schizo- phrenia motor symptoms	S-17 Auditory hallucina- tions: converging evidence from neuroimaging			
	Coffee Break						
16.30 _ 18.00	S-18 Negative symptoms: research perspec- tives and implica- tions for recovery	S-19 Symptom dimen- sions in schizophre- nia brain correlates and personalised treatment options	S-20 Altered inference about relevance in psychosis – compu- tational approaches	0-04 Psychosocial treat- ment and mental health care			

PL-Plenary Lecture SA-State-of-the-Art Lecture S-Symposium O-Oral Presentation D-Debate

Saturday, 16 September 2017 | Scientific Programme

Room Time	Plenary 2nd Floor	Harvard 1st Floor	Stanford 1st Floor	Princeton 1st Floor	Foyer Ground floor	
08.30 _ 10.00	S-21 Exercise interven- tions in schizo- phrenia - a novel tool for promoting recovery and disen- tangling underlying pathophysiology	S-22 What can we offer long-term inpatients with psychosis: do's and don'ts regarding the treatment and quality of life	S-23 Reinforcement learning alterations and dopamine dysfunction in psychosis	0-05 Neuroimaging		
	Coffee Break					
10.30 - 12.00 12.15 - 13.00	SA-03-001 Pharmacologi- cal therapies for schizophrenia – recent advances and future perspectives SA-03-002 Psychological interventions for promoting recovery PL-03 Early intervention: the next stage	S-24 Negative symptoms - bridging basic research and clinical application	S-25 Neurocognitve mechanisms underlying working memory impairments in schizophrenia: new directions	S-26 First episode psy- chosis: factors that influence burden and outcome	Registration Counter Opening Hours: 08.00–16.00	
13.00	Lunch Break					
-	Guided Poster Tours P-09 to P-12					
14.30	Foyer/Event Area, Ground Floor					
14.30 - 16.00	S-27 Offspring of parents with psychosis: perinatal indicators of risk and resilience	S-28 The role of stress- ful life events and stress markers in children and adolescents with psychosis or at high risk for psychosis	S-29 Paranoia – potential vulnerability factors under the spotlight	0-06 Neurobiology		

PL-Plenary Lecture SA-State-of-the-Art Lecture S-Symposium 0-Oral Presentation D-Debate