

ISAD 2023		
Milan, Italy / December 14 - 16, 2023		
14 DECEMBER, 2023 - Thursday		
		Hall C Sala Napoleonica
9:45	11:45	Pre-Conference Workshop 1 Older therapies for depression: practical guidance on indications and use - MAOIs, Lithium, Thyroid Hormone, Tricyclics, Tryptophan & Classic Combinations
9:45	#	Monoamine Oxidase Inhibitors (MAOIs) <i>Allan Young, King's College London, UK</i>
#	#	Lithium <i>Philipp Ritter, University Hospital Carl Gustav Carus, Germany</i>
#	#	Thyroid hormone, tricyclics and classic combinations <i>Anthony Cleare, King's College London, UK</i>
#	#	Where do the older strategies fit in the clinical pathways? <i>Eric Ruhe, Radboud University, Netherlands</i>
11:45	12:45	Break
12:45	14:45	Pre-Conference Workshop 2 Psychedelic therapy, what it is & how to do it? <i>Catherine Bird (King's College London, UK), Carolina Maggio (King's College London, UK), Liam Nadav Modlin (King's College London, UK) and James Rucker (King's College London, UK)</i>
14:45	15:15	Break
15:15	15:30	Conference Opening Ceremony <i>Anthony Cleare, King's College London, UK, ISAD President</i> In Memoriam Prof. Eugene Paykel (1934-2023), ISAD Founder Fellow <i>Allan Young, King's College London, UK, ISAD Past President</i>
15:30	16:30	Presidential Opening Plenary Session <i>Chair: Anthony Cleare, King's College London, UK</i> Imaging and immunogenic features of affective (and non affective) psychosis <i>Paolo Brambilla, University of Milan, Italy</i> The finger of blame, depression and the brain <i>Roland Zahn, King's College London, UK</i>
16:30	18:00	Symposium 1 IGSLI Faculty Symposium: Quo Vadis Lithium Therapy? <i>Chair: Janusz Rybakowski, Poznan University of Medical Sciences, Poland</i>
		Genomic and neurobiological studies can elucidate the mode of action of lithium <i>Martin Alda, Dalhousie University, Canada</i>
		Lithium in the treatment of depression and suicide prevention <i>Michael Bauer, Technical University of Dresden, Germany</i>
		Adverse side effects of lithium: are they manageable? <i>Ursula Werneke, Umeå University, Sweden</i>
		For broader use of lithium: Correcting the anomalous association between lithium data and lithium use <i>Janusz Rybakowski, Poznan University of Medical Sciences, Poland</i>
18:00	18:15	Commentary: Patient and Public Involvement and Engagement <i>Chair: Allan Young, King's College London, UK</i> Patient perspectives on Lithium <i>Marylou Selo, Patient Advocate, USA</i>
18:15	19:30	Welcome Drinks Reception

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Milan, Italy / December 14 - 16, 2023			
15 DECEMBER, 2023 - FRIDAY			
		Hall A Aula Magna	Hall B Aula 111
08:55	09:00	Welcome back	
9:00	10:30	Symposium 2 Treatment-resistant depression: Best practice and beyond <i>Chair: Anthony Cleare, King's College London, UK</i>	Symposium 3 Precision Medicine for Bipolar disorder: From Basic Science over Biomarkers to Clinical Practice <i>Chair: Maurizio Ferrari, Synlab Italia SRL, Italy</i>
		Latest evidence on pharmacological augmentation for treatment-resistant depression: Does the Lithium versus Quetiapine (LQD) Study change best practice? <i>Anthony Cleare, King's College London, UK</i>	Emotional bias: A Core dimension of mood states. New findings on its mechanism <i>Chantal Henry, GHU Paris, France</i>
		The genetics of treatment-resistant depression: Results and new opportunities from biobanks and electronic health records <i>Chiara Fabbri, University of Bologna, Italy</i>	Inflammation in mood disorders, looking for markers to guide the treatment <i>Anne Cecile Petit, GHU Paris, France</i>
		Ketamine and esketamine for unipolar and bipolar depression <i>Philipp Ritter, University Hospital Carl Gustav Carus, Germany</i>	Innovative blood test to differentiate MDD from bipolar depression in patients <i>Dinah Weissmann, ALCEDIAG, France</i>
		The role of probiotic supplementation in Major Depressive Disorder and TRD <i>Viktoriya Nikolova, King's College London, UK</i>	EDIT-B test the new frontier of diagnostics in psychiatry <i>Maurizio Ferrari, Synlab Italia SRL, Italy</i>
10:30	11:15	Coffee Break & Poster Session A P-001 to P-030	
11:15	12:00	Plenary Session 1 The Rational for Subtyping Depression in Research and Clinical Settings <i>Martin Preisig, Lausanne University Hospital Center, Switzerland</i>	
12:00	13:00	Industry Session 1	
13:00	14:00	Lunch Break and Exhibition	
14:00	15:30	Symposium 4 Defining developmental trajectories of anxiety and depression throughout the lifespan: Risk factors and targets for prevention and treatment programs <i>Chair: Paolo Brambilla, University of Milan, Italy</i>	Symposium 5 Identifying novel neurocognitive targets for treating affective disorders <i>Chair: Roland Zahn, IoPPN / King's College London, UK</i>
		The vulnerability stress model and longitudinal brain structure: Interaction of early and current environmental stress in affective disorders <i>Tilo Kircher, University of Marburg, Germany</i>	Neurocognitive intervention targets for depression <i>Roland Zahn, IoPPN, King's College London, UK</i>
		Course prediction of depression and anxiety disorders in the NESDA project <i>Brenda Penninx, Amsterdam UMC, The Netherlands</i>	Neurocognitive intervention targets for trauma-related disorders <i>Mirus Jindrova, Central Institute of Mental Health, Germany</i>
		Longitudinal neonatal brain development and environmental correlates of infant outcomes following preterm birth <i>Chiara Nosarti, King's College London, UK</i>	Neurocognitive intervention targets for mood instability and self-harm <i>Martina Di Simplicio, Imperial College London, UK</i>
		Internalizing symptoms trajectories from childhood to early adulthood, through adolescence, in clinical and general population samples: Results from the REMIND project <i>Maria Nobile, Scientific Institute IRCCS 'E. Medea', Italy</i>	Neurocognitive intervention targets for bipolar disorders <i>Rebecca Strawbridge, King's College London, UK</i>
15:30	17:00	Short Oral Presentations Session 1 <i>Chair: Anthony Cleare, King's College London, UK</i>	Short Oral Presentations Session 2 <i>Chair: Allan Young, King's College London, UK</i>
#	#	O-01 Repetitive Transcranial Magnetic Stimulation: standard vs accelerated protocol's efficacy on depressive core symptoms <i>Valentina Fazio, Vita-Salute San Raffaele University, Italy</i>	O-07 Ketamine alters anterior cingulate dynamics in depressed individuals <i>Laith Alexander, King's College London, UK</i>
#	#	O-02 Do psychometrics matter? The effects of advanced psychometrics on antidepressant randomised trial outcomes <i>Frank Doyle, RCSI University of Medicine and Health Sciences, Ireland</i>	O-08 The role of Implicit and Explicit Self-Esteem in the relationship between Childhood Trauma and Adult Depression and Anxiety <i>Anouk Gathier, Amsterdam UMC, Netherlands</i>
#	#	O-03 REDUCE (REviewing long term antiDepressant use by Careful monitoring in Everyday practice): randomised controlled trial <i>Tony Kendrick, University of Southampton, UK</i>	O-09 Diagnostic accuracy of deep learning using speech samples in depression: a systematic review and meta-analysis <i>Lidan Liu, King's College London, UK</i>
#	#	O-04 (Early Career Award Winner) Could low-dose lithium be a viable neuroprotective supplement? <i>Rebecca Strawbridge, King's College London, UK</i>	O-10 Subjective cognitive impairment in bipolar disorder: predictors of discrepancy with objective cognition and association with functioning. <i>Michail Kalfas, King's College London, UK</i>
#	#	O-05 (Early Career Award Winner) Is there a biological link between bipolar disorder and frontotemporal dementia? A neuroimaging perspective <i>Giuseppe Del Vecchio, Fondazione IRCCS Ca' Granda Ospedale Maggiore</i>	O-11 Healthcare utilisation and associated economic burden in treatment-resistant depression – a UK population-based cohort study <i>Sofia Pappa, Imperial College, UK</i>
#	#	O-06 (Patient Advocate Award Winner) Hormones and hypersexuality: Challenges facing women with bipolar <i>Clare Dolman, King's College London, UK</i>	O-12 Natural Language Response Formats for Assessing Depression <i>Zhuojun Gu, Lund University, Sweden</i>
17:00	17:45	Coffee Break & Poster Session B P-031 to P-060	

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16 DECEMBER, 2023 - SATURDAY				
		Hall A Aula Magna	Hall B Aula 111	Hall C Sala Napoleonica
08:55	09:00	Welcome back		
9:00	10:30	Symposium 6 Toward a personalized treatment in mood disorders: Capturing the clinical and biological heterogeneity <i>Chair: Francesco Benedetti, IRCCS Ospedale San Raffaele, Italy</i>	Symposium 7 LITHIUM 3.0: From clinical to imaging perspectives, <i>Chair: Marcella Bellani, University of Verona, Italy</i>	
		Improving healthcare of mood disorders with machine learning: The gene-environment, immunoinflammatory and neuroimaging signatures <i>Benedetta Vai, IRCCS Ospedale San Raffaele, Italy</i>	Lithium: New questions about the old element <i>Allan Young, King's College London, UK</i>	
		Inflammatory biomarkers for an early screening of vulnerability and for a personalized intervention <i>Annamaria Cattaneo, IRBCCS Fatebenefratelli Brescia, Italy</i>	Is lithium neurotrophic? <i>Josselin Houenou, CEA Saclay, France</i>	
		Identifying Depression Early in Adolescence (IDEA): From sociodemographic to biological risk <i>Valeria Mondelli, King's College London, UK</i>	Lithium imaging: High and low – far and wide <i>David Cousins, Newcastle University, UK</i>	
		Immunometabolic dysregulations in major depressive disorder: implications and examples for personalized treatment <i>Femke Lamers, Amsterdam UMC, The Netherlands</i>	Brain structural response to lithium in bipolar disorder <i>Giuseppe Del Vecchio, Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico, Italy</i>	
10:30	11:15	Coffee Break & Poster Session C P-061 to P-090		
11:15	12:00	Plenary Session 2 Risk and resilience in young people at risk for mood disorders <i>Manon Hillegers, Erasmus University Rotterdam, The Netherlands</i>		
12:00	13:00	Industry Session 2		
13:00	14:00	Lunch Break and Exhibition		
14:00	14:45	Lifetime Achievement Award Plenary Lecture <i>Sidney Kennedy, University of Toronto, Homewood Research Institute, Canada</i>		
14:45	16:15	Symposium 8 Anhedonia: From reward processing to therapeutic targets <i>Chair: Sidney Kennedy, University of Toronto, Homewood Research Institute, Canada</i>	Symposium 9 Specificity vs NonSpecificity of the Mood Disorder Spectrum: Implications for Etiology and Treatment <i>Chair: Martin Preisig, Lausanne University Hospital Center, Switzerland</i>	Special Residents Symposium: Bipolar Disorders: from stratification to new biomarkers and treatment <i>Chairs: Paolo Brambilla (University of Milan, Italy) & Orsola Gambini (University of Milan, Italy, Italy)</i> <i>Discussant: Bernardo Dell'Osso, University of Milan, Italy</i>
		Anhedonia: From reward processing to therapeutic targets <i>Sidney Kennedy, University of Toronto, Homewood Research Institute, Canada</i>	Specificity versus spectrum concepts of psychiatric diagnostic entities: Application of genetic epidemiologic approaches <i>Kathleen R. Merikangas, National Institute of Mental Health, USA</i>	SR-01 Assessing progression in Bipolar Disorder: from a ten-year observational study to a clinically- integrated staging model <i>Monica Macellaro, University of Milan, Italy</i>
		Overview of progress in brain mapping of reward processing <i>Argyris Stringaris, University of London, UK</i>	Evolution of psychopathology in offspring of parents with mood disorder subtypes <i>Martin Preisig, Lausanne University Hospital Center, Switzerland</i>	SR-02 Searching for suitable neuroimaging biomarkers in bipolar disorder <i>Jair Soares, McGovern Medical School, USA</i>
		Anhedonia in adolescence <i>Clara McCabe, University of Reading, UK</i>	Affective dynamics of the mood circumplex across development: Real time tracking of mood disorder subtypes <i>Mathilde M. Husky, University of Bordeaux, France</i>	SR-03 A multivariate approach to structural brain imaging signatures of bipolar disorder <i>Drozdov Stoyanov, Medical University Plovdiv, Bulgaria</i>
		Anhedonia: A transdiagnostic perspective with a focus on Substance Use Disorders <i>Giacomo d'Andrea, University of Chieti-Pescara, Italy</i>	Affective dynamics of the mood circumplex across development: Real time tracking of mood disorder subtypes <i>Jennifer Glaus, University of Bordeaux, France</i>	SR-04 Unsupervised characterization of bipolar disorder based on regional brain morphology: findings from the StratiBip network <i>Eleonora Maggioni, Politecnico di Milano, Italy</i>
16:15	17:00	Coffee Break & Poster Session D P-091 to P-0119		
17:00	18:15	Symposium 10 Antiglutamatergic Therapy in Difficult to Treat Depression and Bipolar Disorder: Translational Application, Evidence and Mechanisms <i>Chair: Mario Juruena, King's College London, UK</i>	Symposium 11 Embracing depression's heterogeneity: aetiology, course and treatment for different depression dimensions <i>Chair: Brenda Penninx, Amsterdam UMC, The Netherlands</i>	Lecture <i>Moderator: Paolo Brambilla, University of Milan, Italy</i> Strategies to get your research published in high impact journals <i>Julio Licinio, State University of New York, USA</i>
		Ketamine modulates reward-related areas: Studies in depression and treatment-resistant depression and bipola <i>Mitul Mehta, King's College London, UK</i>	Immuno-Metabolic Depression: Bringing precision psychiatry from research to the clinics <i>Yuri Milaneschi, Amsterdam UMC, The Netherlands</i>	
		Ketamine in treatment resistant unipolar and bipolar depression and bipolar depression - which route is best? <i>Mario Juruena, King's College London, UK</i>	The role of childhood trauma in characterizing depression <i>Camille Souama, Amsterdam UMC, The Netherlands</i>	
		The translational approach for antiglutamatergic therapy for mood disorders. <i>Rodrigo Machado-Vieira, University of Texas, USA</i>	A Delphi-method-based consensus guideline for definition of treatment-resistant depression for clinical trials <i>Luca Sforzini, King's College London, UK</i>	
18:15	18:30	Prize Giving & Closing Ceremony		