



11th International Conference on Frontotemporal Dementias
11 - 14 November 2018 | International Convention Centre | Sydney, Australia

SUNDAY 11 NOVEMBER 2018			
0900 - 1230	WORKSHOPS AM		
0900 - 1230	DIAGNOSIS AND BEHAVIOURAL INTERVENTION IN PPA	0900 - 1230	NEUROIMAGING BIOMARKERS IN FTD
	PPA: Diagnostic Assessment and Pitfalls Dr Chris Hardy , <i>Dementia Research Centre, University College London, United Kingdom</i>		Uncovering the relations between pathology and neurodegeneration in FTD Prof Maria Luisa Gorno-Tempini <i>UCSF Memory and Aging Centre, San Francisco, USA</i>
	Retraining speech production and fluency in nonfluent/agrammatic PPA Dr Maya Henry , <i>Department of Communication Sciences and Disorders, University of Texas, USA</i>		Applications of resting-state connectivity to neurodegenerative disease Dr Lucas Seden <i>Instituto de Neurologia Cognitiva (INECO), Buenos Aires, Argentina</i>
	Innovations in Group Theory for PPA: Lexical retrieval therapy within the group format Dr Regina Jokel , <i>Rotman Research Institute and University of Toronto, Canada</i> Psychosocial support for individuals with PPA and their partners Ffion Walker , <i>Carrington Health, Australia</i>		Neuropsychiatric symptoms in FTD: the missing link? Dr Yolande Pijnenburg , <i>VU University Medical Centre, Amsterdam, The Netherlands</i>
	Communication partner training in PPA Anna Volkmer , <i>Psychology and Language Sciences, University College London, United Kingdom</i>		Multimodal imaging-based applications to neurodegeneration: from the scanner to the clinics Assoc Prof Yasser Iturria-Medina , <i>Montreal Neurological Institute (MNI), McGill University, Montreal (CA)</i>



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1300 - 1600	WORKSHOPS PM		
1300 - 1600	GENETICS AND BIOMARKERS IN FTD	1300 - 1600	CHANGING OUR RESPONSE TO CHANGED BEHAVIOUR IN FTD SYNDROMES
	Confirmed Topics: • Considerations for genomics study design • Overview of FTD genetics and approaches for finding disease-causing and disease susceptibility variants • Genetic enrichment strategies in studies of FTD • Omics approaches in FTD • Physiological biomarkers in FTD • Exploring lipid biomolecules to develop biomarkers for FTD • Translating biomarkers into the clinical space		Confirmed Topics: • Brain /behaviour links based on latest functional imaging and social cognition studies in FTD • Case study presentations based on real individuals with various FTD symptoms and how their families and care teams were able to respond with positive outcomes • Strategies for engaging people with FTD • Overview of relevant support services • Appropriate use of medication in FTD • New symptom management interventions based on latest FTD research
	Confirmed Speakers: Dr Rebekah Ahmed, <i>University of Sydney, Australia</i> Prof Adam Boxer, <i>University of California, USA</i> Dr Raffaele Ferrari, <i>University College Genomics, London, United Kingdom</i> Associate Professor Woojin Scott Kim, <i>University of Sydney, Australia</i> Dr Mark Kristiansen, <i>University of College London Genomics, London, United Kingdom</i> Dr Claudia Manzoni, <i>University of Reading, United Kingdom</i> Dr Jennifer Yokoyama, <i>University of California San Francisco, USA</i>		Confirmed Speakers: Ms Melissa Kettle, <i>Eastern Cognitive Disorders Clinic, Australia</i> Dr Melissa Abela, <i>Dementia Support Australia</i> Mr Adrian Vernon, <i>Dementia Support Australia</i> Dr Sally Day, <i>University of Sydney, Australia</i>
1500 -1730	REGISTRATIONS OPEN ICC, Sydney		
1700 - 1830	WELCOME RECEPTION National Maritime Museum Sydney		



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MONDAY 12 NOVEMBER 2018			
0730 - 0830	CONFERENCE REGISTRATION		
0830 - 0845	Welcome to ICFTD 2018		
0845 - 1015	PLENARY SESSION 1 Improving Diagnostic Accuracy in FTD		
0845	The big questions on Frontotemporal dementia: Two down and one to go. <i>Professor John Hodges, Professor of Cognitive Neurology, University of Sydney, Australia</i>		
0915	Oral Presentations		
0915	The Multidomain Impairment Rating (MIR) Scale: Initial Reliability Data On A Multidimensional Scale Designed For FTLTD Spectrum Disorders <i>Professor Brad Boeve</i>		
0930	Characteristics And Progress On 349 Subjects In The Longitudinal Evaluation Of Familial Frontotemporal Dementia Subjects (LEFFTDS) Protocol <i>Dr Leah Forsberg</i>		
0945	The NIH-Examiner Detects Cognitive Changes In Asymptomatic And Mildly Symptomatic Familial Frontotemporal Dementia <i>Dr Adam Staffaroni</i>		
1000	Individualized Atrophy Based Prediction Of Dementia Onset In Familial Frontotemporal Lobar Degeneration <i>Dr Howard Rosen</i>		
1015 - 1045	MORNING TEA		
1045 - 1235	PARALLEL SESSION 1.1 Platinum Symposium Sponsor: The Bluefield Project	1045 - 1235	PARALLEL SESSION 1.2 Language
1050	Dr William Seeley, Professor of Neurology and Pathology and Director of the Neurodegenerative Disease Brain Bank, University of California, USA	1050	Professor Matthew Lambon Ralph, Professor and Associate Vice-President, University of Manchester, UK
1120	Professor Eric Huang, Professor of Pathology, University of California, USA	1120	Oral Presentations
	Oral Presentations	1120	Plasticity Of Speech Perception In Primary Progressive Aphasia <i>Dr Chris Hardy</i>
1150	Thalamo-Cortical Network Hyperconnectivity In Preclinical Progranulin Mutation Carriers <i>Dr Suzee Lee</i>	1135	Immediate And Long-Term Benefits Of Speech-Language Intervention In Primary Progressive Aphasia <i>Dr Maya Henry</i>
1205	Granulins Are The Functional Units Of Progranulin And Are Able To Rescue Lysosomal Deficits In Models Of Progranulin Deficiency <i>Dr Christopher Holler</i>	1150	Evaluating Contributing Factors In Speech Language Therapy Effectiveness For Individuals Living With Primary Progressive Aphasia <i>Dr Emily Rogalski</i>
		1205	Semantic Mechanisms Support The Efficient Processing Of Ambiguous Word Endings <i>Dr Thomas Cope</i>
	Data Blitz		Data Blitz



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1220	Trajectories Of Neurodegeneration In The Presymptomatic Stage Of Genetic Frontotemporal Dementia – A Longitudinal MRI Study <i>Mrs Jessica Panman</i>	1220	Altered Connectivity Of The Dorsal Attention Network In Semantic Dementia <i>Dr Jessica Collins</i>
1222	Early And Distinct Perfusion Alterations In Presymptomatic MAPT, GRN And C9ORF72 Mutation Carriers. <i>Dr Corey McMillan</i>	1222	Lost For Words? Evidence For Pervasive Social Communication Dysfunction Across The Frontotemporal Lobar Degeneration Spectrum <i>Associate Professor Muireann Irish</i>
1224	Peripheral Innate Immune Activation Correlates With Disease Severity In GRN Haploinsufficiency <i>Dr Peter Ljubenkov</i>	1224	Functional Language Networks In Primary Progressive Aphasia <i>Dr Giovanni Battistella</i>
1226	Chemical Suppression Of GRN Nonsense Mutations Increases Progranulin In Preclinical Models Of Frontotemporal Dementia <i>Mr Jonathan Frew</i>	1226	tDCS Efficiency For Anomia Affected By Ftd Sub-Type <i>Dr Tyler Carlos Roncero</i>
1228	Mutations In Progranulin Cause Dysregulation Of Ceramide Levels <i>Mr James Doyle</i>	1228	Mywordtrainer – A Usability Pilot Study For App-Based Word Retraining In Semantic Variant Primary Progressive Aphasia <i>Dr Sharon Savage</i>
1235 - 1340	LUNCH & POSTER VIEWING		
1340 - 1515	PARALLEL SESSION 2.1 Bioinformatics	1340 - 1515	PARALLEL SESSION 2.2 International Perspectives on FTD
1345	Dr Denis Bauer, Team Leader, CSIRO, Australia	1345	Professor Suvarna Alladi, Professor of Neurology, National Institute of Mental Health and Neuro Sciences, India
	Oral Presentations		Oral Presentations
1415	Cerebrospinal Fluid Neurofilament Light Chain Has A Limited Value In Semantic Dementia <i>Dr Lieke Meeter</i>	1415	Palliative Care In Advanced Stages Of Frontotemporal Dementia And Alzheimer'S Disease <i>Professor Janine Diehl-Schmid</i>
1430	Proteomic Differences Between FTLD-TDP Subtypes <i>Dr Christina Murray</i>	1430	Characterising Spouses' Experience Of The Pre-Diagnostic Phase Of BVFTD: A Grounded Theory <i>Ms Korrily Rogers</i>
1445	Longitudinal Neurofilament Light Chain In Blood In Genetic Frontotemporal Dementia <i>Professor John Van Swieten</i>		"What Is English?" Striking Loss Of Second Language In Bilingual Patients With Semantic Dementia <i>Dr Ratnavalli Ellajosyula</i>
	Data Blitz		Data Blitz
1500	Individualizing Disease Prediction Across Multiple FTLD Syndromes By Volumetric MRI Analysis & Machine Learning <i>Professor Matthias L Schroeter</i>	1500	MULTIPPA: Prospective Multicenter Study On Multilingualism In Primary Progressive Aphasia <i>Dr Ana Sofia Costa</i>



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1502	Pathways Prediction & Risk-Gene Prioritization By Protein-Protein Interaction Network Analysis Of FTD Genes <i>Dr Claudia Manzoni</i>	1502	The FTD Disorders Registry: A Contact And Research Registry To Give Voice To The Patient/Caregiver Community And Advance The Science Of Ftd Research <i>Professor Dianna Wheaton</i>
1504	A Novel Probe Of Functional Network Architecture In Proteinopathies: Spectral DCM In Semantic Dementia <i>Miss Elia Benhamou</i>	1504	Apathy And Its Impact On Carer Burden And Wellbeing In Primary Progressive Aphasia <i>Dr Stephanie Wong</i>
1506	Profiling The Autoantibody Repertoire In FTD And ALS <i>Miss Jennie Olofsson</i>	1506	18F-FDG PET/CT Hypometabolism Patterns Contributes To Characterize bvFTD In A Heterogeneous Phenotypic Spectrum. A Mexican Casuistic. <i>Dr José Alberto Téllez Martínez</i>
1508	Big Data Technologies Enables Distant Relationship And Disease Variant Discovery In ALS <i>Dr Natalie Twine</i>	1508	The Effect Of Stereotypic Behavior On FTLD Patients And Their Caregivers <i>Dr Shunsuke Sato</i>
1515 - 1545	AFTERNOON TEA		
1545 - 1740	PLENARY SESSION 2 Genetics		
1550	Dr Rosa Rademakers, Professor and Consultant, Mayo Clinic Jacksonville, USA		
1620	Dr Raffaele Ferrari, Alzheimer's Society Junior Research Fellow, University College London, UK		
	Oral Presentations		
1640	Intermediate C9orf72 Repeats In Corticobasal Degeneration <i>Dr Edward Lee</i>		
1655	Family-Based Analyses Revealed New Genetic Modifiers Of Age At Onset In C9orf72 Frontotemporal Dementia. <i>Dr Mathieu Barbier</i>		
1710	Rare Variants In The Neuronal Ceroid Lipofuscinosis Gene MFSD88 Are Risk Factors For Frontotemporal Dementia <i>Professor Jennifer Yokoyama</i>		
	Data Blitz		
1725	Best Practices For Genetic Counseling And Testing For Alzheimer's Disease And Frontotemporal Dementia Since The Advent Of Next Generation Sequencing <i>Ms Jill Goldman</i>		
1727	FUS Aggregation Is Associated With MicroRNA And Gene Expression Modifications In FTLD Brain Tissues. <i>Dr Vincent Anquetil</i>		
1729	Genetic Polymorphisms Associated With Cognition And Behavior In Sporadic ALS <i>Ms Katerina Placek</i>		
1731	Accelerated Neurochemical Changes Prior To Phenotypic Conversion To Overt FTLD In Presymptomatic MAPT Mutation Carriers: A Longitudinal MRS Study <i>Dr Qin Chen</i>		
1733	Cerebral Blood Flow In Regions Showing Pre-Symptomatic Hypoperfusion Is Associated With Memory And Orientation Impairments – A GENFI Study <i>Dr Mario Masellis</i>		
1830	ISFTD Reception (by Invitation) Shelbourne Hotel		



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TUESDAY 13 NOVEMBER 2018			
0715 - 0830	CONFERENCE REGISTRATION		
0715 - 0820	Nutricia Sponsored Breakfast		
	The Potential of Nutritional Approaches to Frontotemporal Dementia Professor John Hodges, Professor of Cognitive Neurology, University of Sydney, Australia		
0830 - 0905	PLENARY SESSION 3		
0830 - 0905	NHMRC National Institute Dementia Research hosted session Consumer Priorities for FTD Programs and Research Ms Melissa Kettle, Cognition Nurse Consultant, Eastern Cognitive Disorders Clinic, Melbourne Personal stories from people with FTD and caregivers		
0910 - 1045	PARALLEL SESSION 3.1 Animal Models	0910 - 1045	PARALLEL SESSION 3.2 - CARERS DAY FTD Overview
0910	Professor Lars Ittner, Head, Dementia Research Unit, University of New South Wales, Australia	0910	An overview of Frontotemporal dementia: Professor John Hodges, Professor of Cognitive Neurology, University of Sydney, Australia
		0930	FTD Pathology: Professor Glenda Halliday, University of Sydney, Australia
0940	Oral Presentations	0950	Genetics of FTD: Dr Aamira Huq , Genetic Counsellor, University of Melbourne
0940	Antibody-Mediated Restoration Of Progranulin Levels Is Protective In An Animal Model Of Frontotemporal Dementia <i>Dr Michael Kurnellas</i>		
0955	Network Analysis Of The Brain Proteome Of GRN Knockout Mice And Human FTD-GRN Reveals Common Pathogenic Pathways <i>Associate Professor Thomas Kukar</i>	1010	FTD Research and Treatment Trial Updates: Professor Brad Boeve, Professor of Neurology, Mayo Clinic, USA
1010	Cell Autonomous Lysosomal Deficiency In Microglia Of Progranulin Knockout Mice <i>Dr Anja Capell</i>	1030	Greg Kelly "Kell's Ride" for FTD Awareness
	Data Blitz		
1025	Suppression Of Conditional TDP-43 Transgene Expression Differentially Affects Early Cognitive And Social Phenotypes In TDP-43 Mice <i>Dr Lionel M. Igaz</i>		
1027	Ursadeoxycholic Acid Reduces Memory Impairments And Phosphorylated Tau Pathology In A Murine Model Of FTDP-17 <i>Dr Joseph Quinn</i>		
1029	SM07883, A Novel, Potent, And Selective Oral DYRK1A Inhibitor Reduced Tau Pathology In Preclinical Models <i>Dr Beniot Melchior</i>		



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1031	Pre-Clinical Utility Of A Novel Human GRN-Expressing Mouse Model <i>Dr Terri Petkau</i>		
1045 - 1115	MORNING TEA		
1115 - 1245	PARALLEL SESSION 4.1 Neuropathology	1115 -1245	PARALLEL SESSION 4.2 - CARERS DAY Responding to the Impacts of FTD
1120	Professor Gabor Kovacs, Associate Professor, Medical University of Vienna, Austria	1120	Behavioural Symptoms: Melissa Abela & Adrian Vernon , Consultants Dementia Behaviour Management Advisory Service & Claire O'Connor , Occupational Therapist Hammond Care
1150	Oral Presentations	1140	Speech & Language Changes: Cathleen Taylor-Rubin - Senior Speech Pathologist, War Memorial Hospital, Australia
1150	Morphological Features of Neuronal And Gilal Tau Pathology in GGT (Types II and III) <i>Dr Hidetomo Tanaka</i>	1200	Motor Symptoms: Professor Martin Turner , Consultant Neurologist, Oxford University, UK
1205	Novel Antibodies Reveal Presynaptic Localization Of C9orf72 Protein And Reduced Protein Levels In C9orf72 Mutation Carriers <i>Professor Manuela Neumann</i>		
1220	Glia Involvement In Tau-Related Neurodegeneration <i>Professor Maria Grazia Spillantini</i>	1225	Advanced Care Planning, Grief & Bereavement: Dr Kirrily Rogers , Neuropsychologist & Melissa Kettle , Cognition Nurse Consultant, Eastern Cognitive Disorders Clinic
	Data Blitz		
1235	Distinct TDP-43 Inclusion Morphologies In FTLT And FTLT-ALS Contest The Theory Of A Disease Continuum <i>Dr Rachel Tan</i>		
1237	Novel Neuronal Intranuclear Inclusion Disease Subtype With Frontotemporal Dementia-Like Features <i>Dr Anke Dijkstra</i>		
1239	Quantification Of Neurons In Inferior Frontal Gyrus In Patients With Frontotemporal Lobar Degeneration <i>Dr Sanne Simone Kaalund</i>		
1241	Does TDP-43 Pathology Cause Axon Traffic Problems? <i>Mrs Rachel Atkinson</i>		
1243	Primary Age Related Tauopathy (PART) Is Important Pathology Of Supercentenarian Brains <i>Professor Masaki Takao</i>		



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1245 - 1355	LUNCH, POSTER VIEWING & DEMENTIA SUPPORT EXHIBITION		
1355 - 1545	PARALLEL SESSION 5.1 Imaging	1355 - 1545	PARALLEL SESSION 5.2 - CARERS DAY FTD Research, Advocacy and Support
1400	Dr Gaël Chételat <i>Research Director, Iserm, France</i>	1400	Building an International FTD Community: Susan Dickinson , <i>Chief Executive Officer, The Association for Frontotemporal Degeneration (AFTD), USA</i>
	Oral Presentations	1410	International FTD Registry Update: Diana Wheaton , <i>Director FTD Disorders Registry, LLC, USA</i>
1430	Progressive Medial Temporal Subnuclei Involvement In Semantic Dementia <i>Dr Martina Bocchetta</i>		
1445	Longitudinal Multimodal MR Imaging As Prognostic And Diagnostic Biomarker In Presymptomatic Familial Frontotemporal Dementia <i>Professor John Van Swieten</i>	1430	World FTD United Updates: Helen-Ann Comstock , <i>AFTD and World FTD United founder</i>
1500	The Tau Ligand 18F-AV-1451 In TDP-43 Associated Frontotemporal Dementia <i>Dr Alexander Santillo</i>		
1515	GABAergic Modulation Of Cortical Network Oscillations Underlying Action Control In Frontotemporal Dementia <i>Dr James Rowe</i>	1445	International Conference for FTD Data Blitz Highlights - <i>Speakers TBC</i>



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Data Blitz			
1530	Cerebellar White Matter Changes And Their Contributions To Cognitive Dysfunction In Frontotemporal Dementias <i>Ms Yu Chen</i>	1510	The Australian FTD Support Services System: NDIS, My Aged Care and Carer Gateway: Melissa Kettle, Cognition Nurse Consultant, Eastern Cognitive Disorders Clinic (Melbourne) Dementia Australia, Susan McCarthy, Dementia Australia MND Australia: Carol Birks CEO MND Australia
1532	Co-Localisation Of Neuroinflammation And Protein Aggregation Across The Frontotemporal Dementia Spectrum <i>Dr William Bevan-Jones</i>		
1534	Cognitive, Behavioural And Structural Brain Changes In Non-Progressive Behavioural Variant Frontotemporal Dementia <i>Dr Ramon Landin-Romero</i>		
1536	Reduced BOLD Signal In Anterior Cingulate Cortex And Anterior Insula In Behavioral Variant Frontotemporal Dementia When Viewing Images Of Hands In Painful Situations <i>Dr Olof Lindberg</i>	1530	Australian FTD Association - The Next Chapter Ian McCrae , Director Australian FTD Association AFTDA and Maree McCabe , CEO Dementia Australia
1538	Body Composition In Frontotemporal Dementia: Where Reward Interacts With Physiological Functioning <i>Dr Rebekah Ahmed</i>		
1545 - 1615	AFTERNOON TEA		
1615 - 1655	PLENARY SESSION 4 ISFTD Presidential Address		
1620	Dr Bruce Miller, Director UCSF, Memory and Aging Center, USA		
1655	Close Day 2	1655	Close Carers Day
1900 - 2300	CONFERENCE DINNER Luna Park Sydney		



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WEDNESDAY 14 NOVEMBER 2018			
0800 - 0830	CONFERENCE REGISTRATION		
0830 - 1105	PLENARY SESSION 5 Biomarkers and Therapeutics		
0830	Welcome to the day		
0835	Professor Adam Boxer, <i>Endowed Professor In Memory and Aging, University of California, USA</i>		
0905	Associate Professor Amy Brodtmann, <i>Co-theme Head, Dementia, Florey Institute for Neuroscience and Mental Health, Australia</i>		
	Oral Presentations		
0935	Scanning Ultrasound As A Novel Treatment Modality For Tauopathies <i>Professor Jürgen Götz</i>		
0950	Semantic Dementia: 18F-AV-1451 And Neuroinflammation PET <i>Professor Belen Pascual</i>		
1005	Role Of Cerebrospinal Neurofilament Light In The Borderland Of Early-Onset Neuropsychiatric Disorders <i>Dr Dhamidhu Eratne</i>		
1020	Cerebrospinal Fluid Microglia-Derived Biomarkers In Familial Frontotemporal Dementia: Results From The GENFI Study <i>Dr Ione Woollacott</i>		
1035	The Investigational Stereopure Antisense Oligonucleotide WVE-3972-01 Preferentially Reduces G4C2 Repeat-Containing C9ORF72 Transcripts: A Potential Therapeutic Approach For The Treatment Of Frontotemporal Dementia <i>Dr Serena Hung</i>		
	Data Blitz		
1050	CSF Biomarkers Predict Trajectory In Frontotemporal Dementia Variants <i>Dr Peter Ljubenkov</i>		
1052	Comparison Of Automated Brain Segmentation Tools In FTD: Implications For Imaging Biomarker Choice In Clinical Trials <i>Mrs Elizabeth Gordon</i>		
1054	GENFI-COG Developing A Cognitive Composite Score For Presymptomatic Genetic FTD Therapeutic Trials <i>Mrs Katrina Moore</i>		
1056	A Phase 1b Open Labelled Study Of Sodium Selenate As A Disease Modifying Treatment For Possible Behavioural Variant Fronto-Temporal Dementia <i>Dr Lucy Vivash</i>		
1058	CSF, NFL, TAU And Aβ42 As Measures Of Disease Severity And Predictors Of Cognitive Decline In Young-Onset Dementia <i>Mr Nirbaanot Walia</i>		
1105 - 1135	MORNING TEA		
1135 - 1310	PARALLEL SESSION 6.1 Neuropsychiatry	1135 - 1310	PARALLEL SESSION 6.2 Motor neuron disease and movement disorders
1140	Dr Yolande Pijnenburg, <i>Neurologist, VU University Medical Center, Netherlands</i>	1140	Professor Matthew Kiernan, <i>Bushell Chair of Neurology, University of Sydney, Australia</i>
	Oral Presentations		Oral Presentations
1210	The Nature Of Compulsive-Like Behaviors In Behavioral Variant Frontotemporal Dementia <i>Dr Mario Mendez</i>	1210	DTI-Based Analysis Strategy To Support The Early Diagnosis Of Progressive Supranuclear Palsy At The Single-Subject Level <i>Dr Nicola Spotorno</i>



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1225	Enhancing Social And Neuropsychiatric Functioning In Frontotemporal Dementia: Neural And Behavioural Effects Of Oxytocin And Emotional Imitation <i>Dr Lindsay Oliver</i>	1225	Neuropathological Substrates Of Structural And Functional Imaging Biomarkers In Progressive Supranuclear Palsy And Corticobasal Degeneration <i>Dr Salvatore Spina</i>
1240	C9ORF72 Kindreds And Major Psychiatric Disorders: A Study Of 1,414 Family Members <i>Dr Emma Devenney</i>	1240	A Phase 1B, Randomized, Double-Blind, Placebo-Controlled, Sequential Cohort, Dose-Ranging Study Of The Safety, Tolerability, Pharmacokinetics, Pharmacodynamics, And Preliminary Efficacy Of TPI 287 (Abeotaxane) In Patients With Primary Four Repeat Tauopathies: Corticobasal Syndrome Or Progressive Supranuclear Palsy; Or The Secondary Tauopathy, Alzheimer'S Disease. <i>Dr Richard Tsai</i>
Data Blitz		Data Blitz	
1255	What Is Apathy In Frontotemporal Dementias? <i>Professor Richard Levy</i>	1255	Distinct RNA Metabolism In FTLD And ALS Phenotypes In Frontal And Occipital Cortices <i>Dr Vincent Anquetil</i>
1257	Disease Trajectories In Behavioural Variant Frontotemporal Dementia, Primary Psychiatric And Other Neurodegenerative Disorders Presenting With Behavioural Change <i>Ms Lianne Reus</i>	1257	Language Impairments In FTD-MND <i>Miss Zhe Long</i>
1259	Contribution Of White Matter Hyperintensities On T2-Weighted Images To Neuropsychiatric Manifestations Of Alzheimer'S Disease And Frontotemporal Lobar Degeneration <i>Dr Mario Masellis</i>	1259	Mechanisms of psychosis and psychosis-risk in motor neurone disease and frontotemporal dementia with motor neurone disease <i>Ms Alicia Wilcox</i>
1301	Neuropsychiatric Phenotype During The Life Course Of bvFTD Patients With The C9orf72 Mutation <i>Dr Annemiek Dols</i>	1301	The Spectrum Of Language Impairments In Amyotrophic Lateral Sclerosis <i>Ms Amelia Ceslis</i>
1303	Multidimensional Apathy Profiles In Frontotemporal Dementia And Alzheimer'S Disease: Considering The Role Of Disease Course <i>Ms Grace Wei</i>	1303	Neuropathology And Pathogenesis Of Early Onset Amyotrophic Lateral Sclerosis Associated With A TARDBP S375G Variant <i>Dr Kathy Newell</i>
1310 - 1410	LUNCH & POSTER VIEWING		
1410 - 1545	PARALLEL SESSION 7.1 Basic Science	1410 - 1545	PARALLEL SESSION 7.2 Social Cognition
1415	Dr Christian Haass , Professor of Biochemistry, Ludwig Maximilians University Munich, Germany	1415	Dr David Perry , Assistant Professor of Neurology, UCSF Memory and Ageing Center, USA
Oral Presentations		Oral Presentations	



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1445	Identification And Characterization Of Specific hnRNP-Controlled Transcripts To Rescue TDP-43 Toxicity In Cells. <i>Professor Emanuele Buratti</i>	1445	The Physiology Of Empathy In FTD: Autonomic Markers And Functional Neuroanatomy <i>Dr Charles Marshall</i>
1500	Selective Vulnerability Of A Novel GABRQ-Expressing Population In The Anterior Cingulate Cortex In Frontotemporal Dementia <i>Ms Priya Gami-Patel</i>	1500	Novel Eye Tracking Tasks Assess Emotion Processing In Individuals With Behavioural Variant Frontotemporal Dementia <i>Miss Lucy Russell</i>
1515	Plasma Neurofilament Light Chain Predicts Disease Progression In Genetic Frontotemporal Dementia <i>Dr Julio Rojas</i>	1515	Facial Mimicry And Arousal In Frontotemporal Dementia: Phenotypic Profiles And Neural Correlates <i>Dr Fiona Kumfor</i>
Data Blitz		Data Blitz	
1530	Progranulin Mediates Endolysosomal Recruitment Of The Rnp-Associated Protein ANXA11 <i>Dr Michael Ward</i>	1530	A Meta-Analysis Of Neuropsychological, Social Cognitive, And Olfactory Measurements For The Behavioral And Language Variants Of Frontotemporal Dementia <i>Associate Professor Chiadi Onyike</i>
1532	Lysosomal Changes Characterizing Frontotemporal Dementia <i>Dr Marta Del Campo</i>	1532	Impaired Mental Simulation In The Behavioural Variant Of Frontotemporal Dementia: A Novel Cognitive Mechanism Underlying Social Dysfunction? <i>Ms Nikki-Anne Wilson</i>
1534	Cytoplasmic TDP-43 Alters Solubility, Abundance And Localisation Of Numerous Proteins In Neurons With FTD Pathology <i>Dr Adam Walker</i>	1534	Social Interactions In Frontotemporal Dementia And Alzheimer'S Disease: A Systematic Video Analysis Of Non-Scripted Conversations. <i>Dr Mandy Visser</i>
1536	TDP-43 Enrichment Using High Affinity RNA Aptamers <i>Dr Mari DeMarco</i>	1536	Distinct Facial Scanning Patterns In Right- And Left-Lateralized Semantic Dementia <i>Ms Rosalind Hutchings</i>
1538	Loss Of TMEM106B And Its Effect On Myelination: Implications For TMEM106B As A Therapeutic Target In FTD <i>Dr Xiaolai Zhou</i>	1538	Presymptomatic Impairment Of Social Behaviour In MAPT Mutation Carriers Within The GENFI Cohort <i>Ms Mollie Neason</i>
1545 - 1615	AFTERNOON TEA		
1615 - 1730	PLENARY SESSION 6 - LATE BREAKING PAPERS		
1620 - 1635	Clinicopathological comparisons of FTLD due to GRN or C9ORF72 mutations suggest greater microglial dysfunction in FTLD-GRN <i>Dr Dennis Dickson, Professor, Mayo Clinic</i>		
1635 - 1650	Peripheral Monitoring of Neurodegeneration in Frontotemporal Dementia and Health Controls using Cell-Free DNA Methylation <i>Zac Chatterton, Postdoctoral Fellow, Sydney University</i>		
1650 - 1705	Structures of Filaments from Pick Disease Reveal a Novel TAU Protein Fold <i>Professor Bernardino Ghetti, Indiana University School of Medicine</i>		



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1705 - 1720	Selective Loss of Cortical Cholinergic Innervation in Primary Progressive Aphasia (PPA) Caused by Alzheimer's Disease (AD) but not FTLD-TAU or FTLD-TDP: Justification For Multicenter Trials of Cholinesterase Inhibitors in PPA Patients with AD Biomarkers <i>Dr Marsel Mesulam, Director, Northwestern University CNADC</i>
1720 - 1730	Prize Ceremony and Closing Remarks