

Index

A

- Aathira R et al. Prevalence Of Sleep Abnormalities In Autistic Children - A Cross Sectional Study, **P58**
- AbathNeto O see Martins CA et al
- Abbo C see Idro R et al
- Abdeldayem HH et al. Is Autism A Curable Disease: The Successful Osha Program From Alex, **P56**
- Abdelmoity AT et al. Ketogenic Diet Efficacy In The Treatment Of Intractable Epileptic Spasms, **P203**
- Abdelmoity AT et al. The Simultaneous Use Of Ketogenic Diet And Vagus Nerve Stimulator In Patients With Pharmacologically Refractory Epilepsy, **P204**
- Abdo D see Selim LAM et al
- Abdou RM see Kozou HS et al
- Abdulkarim HA see Zainy LE et al
- Abeidah MI et al. My Special Case: A Rare Storm In Pediatrics, **P20**
- Aberastury M et al. Infantile Spasms: Ictal Video-Eeg Classification Based On The Delphi West Group Proposal, **FP49**
- Aberastury M et al. Complex Febrile Seizures: Neuroimaging And Electroencephalogram Utility In Emergency, **P85**
- Aberastury M et al. Surgical Treatment Of Status Epilepticus, **P89**
- Aberastury M see Basalo MJG et al
- ^see Comas BG et al
 - see Comas BG et al
 - see Pauni M et al
 - see Vazquez C et al
 - see VerónicaVázquez C et al
- Absoud M see Eyre M et al
- see Hacohen Y et al
 - see Singh RR et al
- Abulhamail AS et al. Primary School Teacher'S Knowledge And Attitudes Toward Children With Epilepsy, **P184**
- Abu-Ouf NM et al. The Influence Of Fish Oil On Neurological Development And Function, **P72**
- Adams HR see Black KD et al
- Adeyi B see Gasparian C et al
- Adle-Biassette H see Takeshikanaumi et al
- Aeby A et al. Early Epileptic Encephalopathy With Suppression-Burst Revealing Rft1-Cdg Syndrome: Report Of Two New Cases., **P102**
- Affan M see Stewart AM et al
- Agarwal G see Kumar R et al
- Agosta G et al. Multimodal Intraoperative Monitoring In Spinal Surgery: Retrospective Multicentric Analysis And Recomendations Based In 1890 Cases., **P86**
- see Aberastury M et al
 - see Basalo MJG et al
 - see Comas BG et al
 - see Ilari R et al
 - see Maxit C et al
 - see Pauni M et al
 - see Puga MC et al
 - see Vaccarezza MM et al
 - see Vaucheret E et al
 - see Vazquez C et al
 - see VerónicaVázquez C et al
- Agrawal S see Eyre M et al
- see Jain S et al
 - see Raina MS et al
 - see Ramiah R et al
 - see Sudarsan N et al
- Ahlenstiel T see Bauer A et al
- Ahmad A see Dasouki MJ et al
- Akdogan O see Bayram E et al
- Akin R see Unay B et al
- Akinci G et al. Characterization Of Behavioral And Seizure Related Manifestations Of Guanidinoacetate-Methyltransferase Deficiency., **P268**
- Aksoy A et al. Hashimoto Encephalopathy Presenting As Seizure And Acute Psychiatric Findings, **P401**
- Al Sawan R see Jocic-Jakubi B et al
- Alamoodi M see Dasouki MJ et al
- Alarcón F see Arredondo LP et al
- Albajari A see Agosta G et al
- Albertospalice et al. Eeg And Mri Comparison As A Predicting Factor For Neurodevelopmental Outcome In Hypoxic Ischemic Encephalopathy Infant Treated With Hypothermia, **P312**
- Alberts G see Mintz M et al
- Albogami MM see Abulhamail AS et al
- Albuquerque MAV see Martins CA et al
- Aldisi WM see Zainy LE et al
- Alencar CNM et al. Bioplerin Disorder Causing Hiperphenylalaninemia: Two Different Cases, **P241**
- Alencar CNM et al. Tay-Sachs Disease B1 Variant: Case Report, **P242**
- see de Castro Naves Peixoto J et al
 - see Oliveira ACC et al
- Alexander M see Muthusamy K et al
- Alhelali HA see Zainy LE et al
- Alhelo RF see Zainy LE et al
- Ali A see Borlot F et al
- Alkuraya FS see Salih MA et al
- Allen A see Borlot F et al
- Al-Maawali A see Mochida GH et al
- Almeida D see Salmazo GF et al
- Almeida DP see da Costa POMM et al
- Alnouri MA see Abulhamail AS et al
- Alper G see Dale R et al
- Alpha M et al. Tumoral Cerebral Neuroschistosomiasis In A Filipino Child: A Case Report, **P35**
- Alqalla A see Jiang H et al
- Al-Rasheed AAA see Bashiri FA et al
- AlRasheed B see Dasouki MJ et al
- Al-Saffar M see Mochida GH et al
- Al-Sulami FE see Abulhamail AS et al
- Alvarenga RP see Dalbem JS et al
- Álvares-da-Silva CR see Scornavacca F et al
- Álvares-da-Silva CR see Zavaleta IS et al
- Alvarez M see Cibils L et al
- Alves CE see da Costa POMM et al
- see Salmazo GF et al
- Alves FG see da Costa POMM et al
- see Salmazo GF et al
- Alyaziz et al. Emergence And Evolution Of Neurological Deficits Following Acute Neonatal Arterial Ischemic Stroke, **FP104**
- Amâncio APRL et al. Pontocerebellar Hypoplasia In The Differential Diagnosis Of Floppy Infant Syndrome, **P350**
- Amâncio APRL see Saad T et al
- Amato A see Kannebley JS et al
- Amaya L see Dlamini N et al
- Amor D see Arpone M et al
- Anak O see Franz DN et al
- Andersen J see Kirton A et al
- Anderson C see Gasparian C et al
- Anderson E see Dale R et al
- Andrade AV et al. Malignant Middle Cerebral Artery Infarction In Children, **FP95**
- Andrade DM see Borlot F et al
- Andrade MS see Fusão EF et al
- Andreo-Lillo P see Carratalá-Marco F et al
- Andrews I see Kandula T et al
- Aneja S et al. Clinical Profile Of Children With Late Onset Spasms - A Report Of 24 Cases, **P137**
- Aneja S see Jain P et al
- Aneja S see Jain P et al
- see Mukherjee SB et al
 - see Sharma S et al
- Angappan D et al. Safety, Feasibility And Effectiveness Of Oral Zonisamide Monotherapy In Comparison With Intramuscular Adrenocorticotrophic Hormone In Infants With West Syndrome, **P149**
- Anikster see Ben-Zeev B et al
- Anlar B see Dale R et al
- Ansari S see Salih MA et al
- Antoniuk SA et al. Assessment Of Working Memory And Its Relationship To The General Intellectual Performance In Patients With Tuberous Sclerosis Assessed By The Wechsler Intelligence Scale, **P42**
- Antoniuk SA et al. Effects Of Stimulant Medications For Attention Deficit/Hyperactivity Disorder: Study Of 452 Brazilian Patients, **P43**
- see Tussolini JF et al
 - see Tussolini JF et al
 - see Valiati MRMS et al
- Anwar A et al. Array-Cgh Technology In The Discovery Of X-Chromosome Copy Number Variants In Male Patients With Mental Retardation Syndromes, **P300**
- Aran A see Segel R et al
- Aranda J see Chari G et al
- Arantes PR see Borlot F et al
- Araujo L see Carvalho C et al
- Arehart E see Hochgeschwender U et al
- Arias AV see Guerreiro MM et al
- Arita JH et al. Coenzyme Q0 Deficiency: Clinical And Biochemical Characterization, **FP127**
- Arnolfo CN see dos Santos LHC et al
- Aronica E see Jozwiak S et al
- Aronica E see Takeshikanaumi et al
- Arpone M et al. Fmr Intron Methylation Analysis: An Epigenetic Biomarker For The Neurodevelopmental Phenotype Of Children With Fragile X., **FP55**
- Arredondo LP et al. Tuberous Sclerosis Complex In Paraguay. Report Of 8 Cases., **P364**
- see Valenzuela ZI et al
- Arroyo H see Gonzalez SM et al
- Pastrana A et al
- Arroyo H see Reyes VG et al
- see Savransky A et al
 - see Suarez MG et al
 - see Buompadre MC et al

see Del Pilar Reyes Valenzuela G et al
Arslan EA et al. Methodology Of Approaches
To Childhood Hereditary Ataxias, **FP28**

see Unay B et al
Asano E see Juhasz C et al
see Muzik O et al

Ashrafi MR et al. An Experience Of Childhood
Neurometabolic Diseases Registry In
Iran,2010-2012, **P262**

Askalan R see Alyaziz et al
see Aziz A et al
see Dlamini N et al
see Labarque V et al
see Lagman-Bartolome AM et al

Atteyah DM see Zainy LE et al

Attri S see Singhi P et al

Aubourg P see Paker AM et al

Augustine EF see Mink JW et al
see Black KD et al

Avaria MFL see Gómez AH et al

Avelino MA et al. Inherited Manganism: Typical
Clinical And Neuroimaging Features, **P413**

Avelino MA see Hackbart BA et al

Awaad Y see Rizk T et al

Awady H see Mansour L et al

Aycan Z see Aksoy A et al

Aycardi E see Tenenbaum SN et al

Aye MS et al. Eeg Study In Myanmar Children
With Complex Febrile Seizures, **P170**

Aziz A et al. Long-Term Neuropsychological
Outcome After Childhood Cerebral
Sinovenous Thrombosis, **FP98**

Aziz FA see Anwar A et al

Aziz FLA see Anwar A et al

Azouz HG see Kozou HS et al

B

Babiker MOE et al. De Novo Gain-Of-Function
Mutation In Scna: No Pain, More Pain, Or A Bit
Of Both?, **FP148**

Babiker MOE et al. A Vascular Anomaly
Presenting With Toe Walking, **P22**

Babiker MOE et al. An Infrequent
Neuroradiological Finding In Menkes Disease,
P271

Bagga A see Yoganathan S et al

Bahn GH see Chung S et al

Bakhshi S see Jain P et al

Baki SA see Chari G et al

Bali MB et al. Vigabatrin Efficacy And Safety In
Iranian Epileptic Children, **P156**

Baliarda F see Puga MC et al

see Vaucheret E et al

see Vaucheret E et al

see Basalo MJG et al

Ballent AL see Vaucheret E et al

Balsler JJ see Paker AM et al

Balut F see Muñoz D et al

Troncoso M et al

Bamaga AK et al. Down Syndrome: Clinical
And Eeg Correlates During Development,
P113

Banaschewski T see Gasparian C et al

Bandeira ID et al. Treatment Of Facial Myotonia
With Botulinum Toxin Type A (Btx-A) In The
Schwartz-Jampel Syndrome (Sjs): Report Of
Two Cases, **P340**

see Lemos AC et al

see Oliveira JGJP et al

see Santos CV et al

Banks L see Rodan LH et al

Bannigidad NB see Gowda VK et al

Bansal R see Jain V et al

Banwell B see Dale R et al

see O'Mahony J et al

see Tenenbaum SN et al

Bao X et al. Clinical Features And Gene
Mutational Spectrum Of Cdk15-Related
Diseases In A Cohort Of Chinese Patients,
FP46

Bao X see Wang J et al

Baranano K see Srivastava S et al

Baratelli LS et al. Vagus Nerve Stimulation In
Children With Drug-Resistant Epilepsy: Two
Case Reports., **P103**

see dos Santos SP et al

Barbosa M see Melo C et al

Barbuzza G see Mohadeb P et al

Barea LM see Scornavacca F et al

Barlow KM et al. Vestibular Dysfunction
Following Paediatric Traumatic Brain Injury –
Exploration Of A Novel Diagnostic Tool, **P322**

see Khetani A et al

Barrantes M et al. Multiple Cerebral Abscesses
Following Paediatric Meningitis In A
Neonate, **P454**

Barrios A et al. Congenital Amyoplasia: Report
Of 7 Cases, **P310**

see Muñoz D et al

see Santander P et al

see Schifferli MT et al

Troncoso M et al

Barrios A see Vitting S et al

Barros CCF see Arita JH et al

Barros MH see Arita JH et al

Barry B see Mochida GH et al

Barsottini OGP see Arita JH et al

Basalo MJG et al. Schooling Of Epileptic
Children. Factors Associated With The Need
For School Support, **FP54**

see Puga MC et al

see Vaucheret E et al

see Vaucheret E et al

Bashir S et al. Endothelial Antibody Levels In
The Sera Of Children With Autistic Spectrum
Disorders, **P71**

Bashiri FA et al. Autoimmune Anti-N-Methyl-D-
Aspartate Receptor(Antinmdar) Encephalitis: 2
Case Reports From Saudi Arabia, **P398**

Biotin Responsive Basal Ganglia Disease:

Unusual Presentation With Spinal Cord
Involvement, **P265**

Bastos LOD et al. Adapting The Sniffin' Sticks
Smell Identification Test For The Paediatric
Population, **P2**

see Kannebley JS et al

see Chagas JR et al

Battaglia D see Coppola G et al

Bauer A et al. Neurological Involvement
In Children With E. Coli O04:H4-Induced
Haemolytic Uraemic Syndrome, **FP90**

Baumann R see Choi HW et al

see Stewart AM et al

Baumer FM et al. White Matter Microstructural
Integrity In Syndromic And Idiopathic Autism,
FP118

Fatal Outcome Following First Infiximab

Infusion In A Child With Inflammatory
Bowel Disease, **P335**

Bauwens M see Deconinck N et al

Baygodzhaeva A see Pushkarev K et al

Bayram E et al. Evaluation Of The Nerve

Conduction Studies And Autonomic

Functions In Patients With Agenesis Of Corpus

Callosum, **FP123**

Beattie P see Babiker MOE et al

Bebin E. M see Franz DN et al

Becker MM see Gonçalves MMM et al

see Marchezan J et al

see Viana RV et al

Behen ME see Juhasz C et al

Beker R see Morgado FG et al

Bello-Espinosa LE see Ho AW et al

Belousova E see Franz DN et al

Bender S see D'Agati E et al

Bendersky M see Agosta G et al

Benech D see Comas BG et al

Ben-Pazi H see Segel R et al

Bensalem-Owen M see Stewart AM et al

Benseler S see Dale R et al

see Nouri MN et al

Ben-Zeev B et al. Episodic Weakness,
Cerebellar Ataxia, Deafness And Optic
Atrophy - A New Phenotype Of A Novel Atpa3
Mutation, **FP18**

Berdaliyeva A see Lepessova M et al

Bergin AM see Patel AA et al

Berkowitz N see Franz DN et al

see Jozwiak S et al

Bernardi Bruno see Moavero Romina et al

Bernardino MRA et al. Epilepsy Surgery In
Children And Adolescents With Brain Tumor,
P104

Bertola DR see Borlot F et al

see Borlot F et al

Besocke AG see Aberastury M et al

Besoke G see Comas BG et al

Bezerra DF see da Costa POMM et al

see Salmazo GF et al

Bhargava R see Kumar R et al

Bhartiya S see Konanki R et al

Bhat K see Kumar SP et al

Bhat V see Saini R et al

Bhave A see Kumar R et al

Bijarnia S see Jain V et al

Bilska M see Kotulska K et al

Bin JH see Kim S et al

Bint L see Nagarajan L et al

Bisenbaeva N see Pushkarev K et al

Biswaroop C et al. Novel Mitochondrial
Mutation In An Indian Family Causing
Autosomal Recessive Neurodegenerative
Disorder, **P360**

Biswas S see Saha NC et al

Bittencourt ACL see Chagas JR et al

Bittencourt IG et al. Alterações Autonômicas
Em Empiema Pleural Septado: Relato De Dois
Casos Pediátricos, **P321**

Bixcul P see Galvez HH et al

Black KD et al. Coprophenomena Are
Associated With High Clinical Impact In
Tourette Syndrome, **FP26**

Blanco JDM et al. Meningoencefalitis
Tuberculosa En Niños, **P33**

BLT Guevel see Sahota S et al

Boccoli J see Carullo MP et al

Boelman C see Yau I et al

Bolo-Díaz M see Montalvo-Ortiz J et al

see Sanchez-Ortiz LG et al

Bolo-Díaz MM et al. Does Acute Motor Axonal
Neuropathy Hurt?, **P303**

Bologna R see Pastrana A et al

Bongiorni L see Carullo MP et al

Bongiorni L see Ferrea M et al

Bonifati V see Kamate M et al

Bonilha L see Lehman RK et al

see Matheus MG et al

Bönnemann C see Martins CA et al
 Bonorino C see Mendoza M et al
 Bonorino C see Russo AF et al
 Borges JBC see de Faria TCC et al
 Borkowska J see Dunin-Wąsowicz D et al
 see Kotulska K et al
 Borlot F et al. "Epilepsy Transition: Challenges Of Caring For Adults With Childhood-Onset Seizures", **P114**
 Mucopolysaccharidosis Type Iv A: Evidence Of Primary And Secondary Central Nervous System Involvement, **P243**
 New Insights In Mucopolysaccharidosis Type Vi: Neurological Perspective, **P245**
 Remote Spinal Cord Injury In Mucopolysaccharidosis Type Iva After Cervical Decompression, **P244**
 see Mishra N et al
 Boscarol M see Lunardi LL et al
 Botella A see Carratalá-Marco F et al
 Botre A see Raimalwalla T et al
 Bottaro MGD et al. Learning Difficulty In Risk Children Is It Possible To Prevent?, **P78**
 Bouayed NA et al. Autism Spectrum Disorder In Sotos Syndrome: Two Cases, **P76**
 Bowdin S see Yau I et al
 Boyko A see Tenenbaum SN et al
 Bragin I see Zidan A et al
 Brandao L see Labarque V et al
 Brandão LR see Lagman-Bartolome AM et al
 Brechenmacher T see Jozwiak S et al
 Breinis P see da Costa POMM et al
 see Salmazo GF et al
 Bretherton L see Arpone M et al
 Brezgin F see Lvova O et al
 Brigido FD see da Silva SP et al
 Brilot F see Mohammad SS et al
 see Pillai SC et al
 Brites C et al. The Chromosome 14Q Terminal Deletion Syndrome: Case Report With Emphasis On Neurological Aspects, **P341**
 Brockley C see Yiu E et al
 Brogan P see Dale R et al
 Brooks B see Barlow KM et al
 see Khetani A et al
 Brown P see Hameed BA et al
 see Hameed BA et al
 Bruck I see Antoniuk SA et al
 see dos Santos LHC et al
 see Tussolini JF et al
 Buckley C see Hacohen Y et al
 Bueno C see de Pádua Pinheiro JB et al
 see Miranda LL et al
 see Soares PS et al
 see de MeloCyrino AC et al
 Buompadre C see Del Pilar Reyes Valenzuela G et al
 see Pastrana A et al
 Buompadre MC et al. Posterior Fossa Syndrome And Mutism In Children After Cerebellar Tumor Surgery, **FP114**
 Spontaneous Recurrent Bilateral Vertebral Artery Dissection: Two Different Outcomes Of The Same Event, **P424**
 see Reyes VG et al
 Buonanno F see Shapiro KA et al
 Burgueño M see Bottaro MGD et al
 Buscatti IM see Monti FC et al
 Bushnell C see Ciobanu M et al
 Bye A see Kandula T et al

C

Cabral KSS see de Q. C. Araujo AP et al
 Cáceres-Mejía B see Caro-Kahn I et al
 Caetano EVC see de Pádua Pinheiro JB et al
 see Takahashi PG et al
 Caforio Leonardo see Moavero Romina et al
 Caldas VM see Miranda LL et al
 Calligaris S see Agosta G et al
 Calotes-Castillo LV et al. Predictors Of Neuropsychiatric Manifestations Among Children With Dengue Infection, **FP70**
 Camelio S see Troncoso M et al
 Campos D see Guerreiro MM et al
 Canales P see Barrios A et al
 Canavan C see Lee D et al
 Cannell P see Nagarajan L et al
 Cannell P see Nagarajan L et al
 Cansu A see Özgün N et al
 Capelatto IV et al. Cognitive Functions And Emotional Aspects In Children With Attention Deficit And Hyperactivity Disorder, **P44**
 Cardon AL et al. Pediatric Dystonia: Dbs And Diversity In Diencephalic Dysfunction, **FP27**
 Cardoso AC see Borlot F et al
 Carla B see da Silva Pereira CC et al
 Carlson H see Saunders J et al
 Carmant L see Riikonen R et al
 Carmen CSMGM see Virginia VAGS et al
 Carneiro RCCP see Nobre FMG et al
 Caro-Kahn I et al.
 Poliomieltisagudaposvacunal En El Perú: Informe De Cincos Casos Y Análisis Del Impacto Social Y Sanitario Entre Los Años 2009 Y 2011, **P302**
 Síndrome Somatomorfo Posterior A La Vacunación Contra La Hepatitis B Notificado Como Esavi Y Su Impacto En La Vacunación Contra La Hepatitis B En Ica, Perú, **P301**
 Carratalá-Marco F et al. Prevalence Of Lis1 And Related Genes Mutations In A Population Sample Of 109 Patients With Structural Cns Abnormalities, **P368**
 Carreras-Sáez I et al. Neurological Manifestations Of Incontinentiapigmenti, **FP08**
 Atomoxetine Treatment In Patients With Attention Deficit Hyperactivity Disorder And Epilepsy, **P187**
 see Domínguez-Carral J et al
 see Escobar-Delgado T et al
 see Marañón-Pérez AI et al
 Carrilho I see Melo C et al
 Carroll A see Hameed BA et al
 see Hameed BA et al
 Carroll K see Yiu E et al
 Carsolio L see Kirton A et al
 Carullo MP et al. An Approach To Genotype-Phenotype Correlation In Rett Syndrome, **FP17**
 Favourable Response To Acetazolamide In A Case Of Glut- Deficiency, **FP34**
 Adaptive Behavior And Developmental Level In Preschool Children Referred For Possible Autism Spectrum Disorder, **P39**
 Anti-Gq1B Igg Antibody Syndrome: Miller Fisher Syndrome And Bickerstaff'S Brainstem Encephalitis Superposition, **P373**
 Clinical And Radiological Findings In Malformations Of Cortical Development: Clues For Genetic Testing, **P338**
 see Schteinschnaider A et al
 Carvalho C et al. Pandas Diagnosis In The Ultimate Context Of Pediatric Neurology, **P45**

Carvalho SMR see de Faria TCC et al
 Casarelli L see D'Agati E et al
 Casartelli MJ et al. Psycho-Emotional And Psychosomatic Disorders In Mothers Of Children With Autism Spectrum Disorders, **P67**
 see Arredondo LP et al
 see Valenzuela ZI et al
 Casella EB see Soares PS et al
 Casimir L see Pastrana A et al
 Castillo C see Bernardino MRA et al
 Castillo D see Rojas C et al
 Cataldo N see Carullo MP et al
 Catsman-Berrevvoets CE et al. The Posterior Fossa Syndrome Predicts A Poor Long Term Functional Outcome, **P409**
 Cavalcante MV see Alencar CNM et al
 see Alencar CNM et al
 see de Castro Naves Peixoto J et al
 see Oliveira ACC et al
 Cavassa E see Carullo MP et al
 Cavassa E see Mohadeb P et al
 Cecchi I see Ursitti F et al
 Cejas BN see Savransky A et al
 Cejas N see Reyes VG et al
 Çeleğin K see Doksöz Ö et al
 Celeste P see Ilari R et al
 Cerisola A see Pedemonte V et al
 Cerminara C see D'Agati E et al
 Cerqueira PBL see de MeloCyrino AC et al
 see de Pádua Pinheiro JB et al
 see Miranda LL et al
 see Soares PS et al
 Cervantes P see Zavaleta IS et al
 Cervantes PHK see Scornavacca F et al
 Ceulemans B et al. Successful Use Of Fenfluramine As Add-On Treatment In Dravet Syndrome: A Three Years Prospective Follow-Up, **FP43**
 CH Akbar M see Chakrabarty SGB et al
 Chadehumbe M see Mintz M et al
 Chae JH see Lee JS et al
 Chae SA et al. Neuroprotective Effect Of Mild Hypoxia In Organotypic Hippocampal Slice Cultures Of Rat, **P329**
 Chagas JR et al. Forma Infanto-Juvenil Da Mielopatia Associada Ao Htlv-1/ Paraparesia Espástica Tropical (Ham / Tsp): Seguimento Clínico Em Uma Coorte De 10 Anos, **P25**
 Chaibun E et al. Topiramate For Migraine Headaches In A Pediatric Population, **P237**
 Chakrabarty B et al. Skin Biopsy In Childhood Muscular Dystrophies; Is It The Way Ahead For Diagnosis, Monitoring And Prognosis?, **FP137**
 see Gulati S et al
 see Jain P et al
 Chakrabarty SGB et al. A Pediatric Cohort Of Recurrent Central Nervous System Demyelination; Experience Of A Tertiary Centre From North India, **P386**
 Chakrapani A see Sreekantam S et al
 see Sreekantam S et al
 Chamorro N see Pastrana A et al
 Chand P see Iftikhar FJ et al
 Chari G et al. Eeg Monitoring In Preterm Neonates Using A New Portable Eeg Device – Microeeg®, **P320**
 Chaves JM see Alencar CNM et al
 Chaves JM see de Castro Naves Peixoto J et al
 Chellamuthu P see Aneja S et al
 Chen H see Chen X et al
 Chen HJ see Hung KL et al

- Chen L see Tenenbaum SN et al
- Chen ML see Du JC et al
- Chen N see Wu Y et al
- Chen TH et al. Transient Cerebral Arteriopathy In A Child Associated With Cytomegalovirus Infection, **P443**
- Chen X et al. Protective Effect Of Niu Huangqingxin Powders On Experimental Seizure In Developing Rats, **P324**
Protective Effect Of Niu Huangqingxin Powders On Hyperthermia Induced Seizure In Developing Rats, **P325**
- Chen X see Obermeier P et al
- Cheng CY see Chiang KL et al
- Chi CS et al. Life Expectancy Of Leigh Syndrome In Infants And Children, **P267**
- Chiang KL et al. Epidemiology And Characteristics Of Pediatric Stroke In Taiwan: A Nationwide Population Based Study, **P444**
- Chmielewski D see Dunin-Wąsowicz D et al
- Chmielewski D see Kotulska K et al
- Choi HW et al. Levetiracetam As A Treatment Of Neonatal Seizures, **FP106**
- Chorão R see Melo C et al
- Choudhary A et al. Attention Deficit Hyperactivity Disorder In Children With Epilepsy, **P138**
- Chow C et al. Neuropsychological Outcomes Of Anti-Nmda Receptor Encephalitis In Children: A Case Series, **P399**
- Chuchnowska I see Kopyta IA et al
- Chugani H see Kumar A et al
see Muzik O et al
- Chugani HT see Juhasz C et al
- Chung S et al. Epileptiform Discharges In Children With Attention Deficit/Hyperactivity Disorder, **P66**
- Churchyard A see Yiu E et al
- Ciasca SM see Brites C et al
- Ciasca SM see Capelatto IV et al
- Cibils L et al. Association Of Dermal Melanocytosis With Gm1-Gangliosidosis Type 1, **P274**
- Cilurso P see Pastrana A et al
- Cintra RG see da Costa POMM et al
see Salmazo GF et al
- Ciobanu M et al. Rationale And Design Of An International Maternal Newborn Stroke Registry, **P447**
- Ciraolo C see Aberastury M et al
see Comas BG et al
- Civil R see Gasparian C et al
- Coelho MEX see De Holanda GN et al
- Coghill DR see Gasparian C et al
see Gasparian C et al
- Cohen J see Srivastava S et al
see Srivastava S et al
- Colantonio G see Waisburg CG et al
- Colella-Santos MF see do Ouro MPC et al
- Comas B see Aberastury M et al
see Aberastury M et al
- Comas BG et al. Usefulness Of Video-Eeg Monitoring In Children, **FP44**
- Comas BG et al. Epilepsy Phenotype In Patients With Double Cortex: An Argentine Series, **P87**
Morbidity In Epilepsy Surgery Using Grids Or Depth Electrodes Or Combined Implantations, **P88**
- Comi AM et al. Leptomeningeal Phosphorylated Erk Expression And Urine Vascular Biomarkers In Sturge-Weber Syndrome, **P448**
- Connors S see Comi AM et al
- Connors SL see Zimmerman AW et al
- Conti C see Saad T et al
- Coppieters F see Deconinck N et al
- Coppola G et al. Rufinamide As Adjunctive Drug In Refractory Epilepsy Due To Neuronal Migration Disorders, **P159**
- Corben L see Yiu E et al
- Coria C see Schifferli MT et al
- Corleto F see Vaucheret E et al
- Corleto M see Basalo MJG et al
see Puga MC et al
see Vaucheret E et al
- Cortese F see Saunders J et al
- Cortez MA see Bamaga AK et al
- Costa AAPe see Amâncio APRL et al
see Saad T et al
- Costa MF see de Faria TCC et al
see de Faria TCC et al
- Costa POMM et al. Case Report: Subacute Sclerosing Panencephalitis, **P378**
see Salmazo GF et al
- Costales D see Chaibun E et al
- Cracco JB see Chari G et al
- Crippa AC see Tussolini JF et al
- Crippa AC see Tussolini JF et al
- Croft K see Yiu E et al
- Crowe C see Reade E et al
- Cruz Beyruth Borges B see da Costa POMM et al
Borges B see Salmazo GF et al
- Cunha CQ see Amâncio APRL et al
see Baratelli LS et al
see dos Santos SP et al
- Curatolo A see Comi AM et al
- Curatolo P et al. Tosca - Tuberos Sclerosis Registry To Increase Disease Awareness, **P361**
see Coppola G et al
see D'Agati E et al
see Franz DN et al
see Jozwiak S et al
see Sacco R et al
see Moavero Romina et al
- Curry D see Cardon AL et al
- Cusmai R see Coppola G et al
see Moavero Romina et al
- Cyrino ACM see Miranda LL et al
- D**
- Da Mota ANM see Nobre FMG et al
- da Paz JA see Soares PS et al
see Takahashi PG et al
- da Rocha VRS see de Q C Araujo AP et al
see de Q. C. Araujo AP et al
- da Rosa da Silva LM see Marchezan J et al
- Da Rosa MG see Gonçalves MMM et al
see Marchezan J et al
see Viana RV et al
see Viana RV et al
- da Silva AC see Fusão EF et al
- da Silva Carvalho D see de Castro Naves Peixoto J et al
- da Silva Cristovam MA et al. Application Of Youth Self-Report For Ages 11-18 For Assessment Of Mental Disorders Among Teenagers From School, **P46**
- da Silva Franco JF see Borlot F et al
- da Silva JLS see Chagas JR et al
- Da Silva JR et al. Hemispheric Surgery For Epilepsy In Children: Outcome Regarding Seizures And Language, **P105**
- da Silva LMR see Viana RV et al
- LMR see Viana RV et al
- da Silva Mendonça Thurler R see de Q C Araujo AP et al
see de Q. C. Araujo AP et al
- da Silva Moreira LS see Bernardino MRA et al
- da Silva Pereira CC et al. Infantile Spasms: A Serious Neurological Disorder Following Whole-Cell Pertussis Vaccine, **P110**
Perspectives Of Educators Regarding Physical Therapy Work In An Inclusive Context, **P4**
- D'Agati E et al. Modulation Of The Tms-Evoked N00 During A Go/No Go Task In Children With Adhd, **FP61**
Attention Impairments In Benign Childhood Epilepsy With Centrottemporal Spikes And Childhood Absence Epilepsy, **P157**
- Dagenais L see Williams E et al
- Dagostim GC see Gonçalves MMM et al
see Marchezan J et al
see Viana RV et al
- Dai L see Wu Y et al
- Dalbem JS et al. Prevalence Of Febrile Seizure - A Population-Based Study, **P106**
- Dale R et al. Utility And Safety Of Rituximab In Pediatric Autoimmune And Inflammatory Cns Disease, **FP78**
see Pillai SC et al
see Mohammad SS et al
- Dalpatadu KCS et al. Congenital Fibrosis Of Extra Ocular Muscles (Cfeom) Resulting From Mutations In Tubulin 3 (Tubb3) Can Mimic Moebius Syndrome, **P369**
- Damji O see Kirton A et al
see Kirton A et al
- Dang N see Aathira R et al
- Daniel G see Iván OE et al
- Danielson B see Nouri MN et al
- Dantham S see Biswaroop C et al
- Dariusz C see Kotulska K et al
- Das DK see Udani V et al
- Das S see Carullo MP et al
- Dasouki MJ et al. The **9P3** Deletion Syndrome: Confirmation And Expansion Of The Phenotype, **FP24**
De Novo Digenic Heterozygous Mutations In E2f3 And Nfe2l3 Revealed By Exome Sequencing In A Patient With Cataract, Retinal Degeneration, Epilepsy And Leukodystrophy, **FP13**
Hydroxyglutaric Aciduria In Saudi Arabia, **FP135**
- Dauphin M see Gasparian C et al
- Davies N see Pillai SC et al
- Davila ME see Hidalgo MB et al
- Davila-Carlos M see Bolo-Diaz MM et al
- Dávila-Carlos M see Montalvo-Ortiz J et al
see Sanchez-Ortiz LG et al
- Davis C see Jiang H et al
- de Almeida JV see de Goes FV et al
- de Almeida ML et al. Epilepsy Surgery In The First 3 Years Of Life: Clinical Outcome And Risk-Benefits, **P107**
- de Andrade Vieira G see de Faria TCC et al
- de Aparecida Elderli Pintos dos Santos S see Baratelli LS et al
- de Azevedo DÁS see Antoniuk SA et al
- de Azevedo LC see Saad T et al
- De Baere E see Deconinck N et al
- de Carvalho Aguiar PM see Pozzato MGG et al
- de Carvalho Neto A see dos Santos LHC et al
see dos Santos LHC et al

- de Carvalho WB see Takahashi PG et al
- de Castro Monti F see de MeloCyrino AC et al
- de Castro Monti F see Miranda LL et al
- de Castro Naves Peixoto J et al. Infantile Pompe'S Disease: A Case Report, **P346**
see Alencar CNM et al
see Oliveira ACC et al
- de Faria TCC et al. Cardiovascular Risks And Level Of Physical Activity In Children In From A Public School, **P217**
Quality Of Life In Children From A Public School, **P216**
Quality Of Life In Children With Duchenne Muscular Dystrophy, **P215**
- de Faria TCC et al. Respiratory Muscle Training In Patients With Duchenne Muscular Dystrophy: Clinical Trial With One Group, **P218**
- de Goes FV et al. Chronic Inflammatory Demyelinating Polyneuropathy Secondary (Cidp) To Inflammatory Bowel Disease (Ibd) And Associated To Vitamin B12 Deficiency, **P289**
- de Gucht V see Rizou I et al
- de Gusmão CM et al. Functional Neurological Disorder In The Pediatric Emergency Room: Characteristics, Outcome And Diagnostic Accuracy, **P79**
Kleine-Levin Syndrome With Rapid Cycling – Case Report And Review Of The Literature, **P407**
- De Holanda GN et al. Subacute Combined Sclerosis Of The Spinal Cord After Necrotizing Enterocolitis And Ileal Resection: A Forgotten Link, **FP126**
- de Lacerda EFC see de Goes FV et al
- De Leon E see Galvez HH et al
see López CD et al
- De Lima Aquino Nogueira T see Nobre FMG et al
- De Lima Cerqueira PB see Takahashi PG et al
- De los Angeles Márquez Félix E see Lopez MF et al
- de Lucena RCS see Bandeira ID et al
- de Lucena RCS see Lemos AC et al
Oliveira JGJP et al
see Santos CV et al
- de Manreza Maysa MLG see Virginia VAGS et al
- de Melo Cyrino AC see Soares PS et al
Hypomyelination With Atrophy Of The Basal Ganglia And Cerebellum - Case Report, **P277**
- de Oliveira Cardoso MT see de Castro Naves Peixoto J et al
- de Oliveira MF see Chagas JR et al
- de Oliveira RF see de Q C Araujo AP et al
- de Oliveira SB see de Pádua Pinheiro JB et al
- de Oliveira Silva S see de Faria TCC et al
- de Pádua Pinheiro JB et al. Methylmalonic Acidemia: Diagnosis And Long-Term Outcome, **FP125**
see Soares PS et al
see Takahashi PG et al
- de Pereira APA see Antoniuk SA et al
- de Q C Araujo AP et al. Spinal Muscular Atrophy Life Span, **FP141**
Delivery And Breastfeeding In Autism, **P53**
- de Queirós FC see Bandeira ID et al
see Lemos AC et al
see Oliveira JGJP et al
see Santos CV et al
- de Sant AKGC see de Q C Araujo AP et al
- de Santana Silva Moreira A see de Q. C. Araujo AP et al
- de Sant'Anna KGC see de Q. C. Araujo AP et al
- De Valle K see Yiu E et al
- de Veber G see Alyaziz et al
- de Vries PJ. see Franz DN et al
- deBoer R see Satodia P et al
- Deconinck N et al. Hotfoot Mutant In Human Characterized By Cerebellar Ataxia And Early-Onset Retinal Dystrophy Caused By Homozygous Grid2 Deletion, **P339**
- Deiva K see Dale R et al
see Hachohen Y et al
- del Carmen Garcia M see Aberastury M et al
- Del Pilar Araya Ramirez S see Vitting S et al
- del Pilar Medina M see Barrantes M et al
- Del Pilar Reyes Valenzuela G et al. Vascular Malformations Of The Spinal Cord: Presentation Of A Case Series, **P425**
- Del Rio R see Pastrana A et al
- Del Rosario Rivas Lozán M et al. Cerebral Palsy In A Mother Child Children'S Hospital In Lima, Peru, **P17**
- Delatycki M see Yiu E et al
- Deltetto N see Vazquez C et al
- Denzler I see Maxit C et al
VerónicaVázquez C et al
- Desai S see Shah HB et al
- Deutsch L see Segel R et al
- deVeber G see Andrade AV et al
see Aziz A et al
see Dlamini N et al
see Labarque V et al
see Lagman-Bartolome AM et al
- Devi AR see Lingappa L et al
see Lingappa L et al
- Dherai A see Lingappa L et al
- Dias AI see Silva RL et al
- Diaz C see Schifferli MT et al
- Diaz R see Muñoz D et al
- Díaz R see Santander P et al
Troncoso M et al
see Vitting S et al
- Diez CG see Vaccarezza MM et al
- Ding YF see Zhou S et al
- Dippel G see D'Agati E et al
- Dirks P see Yau I et al
- Dissanayake C see Arpone M et al
- Dlamini N et al. Shingles Of The Brain - Recurrent Herpes Zoster Ophthalmicus Causing Arteriopathy And Basal Ganglia Infarction, **FP96**
Stroke Outcome Prognostication In The Critical Care Setting, **P445**
- do Ouro MPC et al. Influence Of Congenital Hypothyroidism On Psychomotor Performance In Infants, **P50**
- Doksöz Ö et al. Dispersion Durations Of P-Wave And Qt Interval In Children Treated With Ketogenic Diet, **P193**
- Domanska-Pakiela D see Dunin-Wąsowicz D et al
see Kotulska K et al
- Domingues A see Carvalho C et al
- Domingues C see da Costa POMM et al
- Domingues S see Melo C et al
- Domínguez-Carral J et al. The Role Of Epilepsy In Autistic Regression, **P74**
see Carreras-Sáez I et al
see Marañna-Pérez AI et al
see Escobar-Delgado T et al
- Donald KA et al. Early White Matter Effects Of Alcohol Exposure On The Infant Brain, **P73**
see Ramsundhar N et al
- Dong WK et al. A Comparison Study On Simple And Complex Febrile Seizures In Korea, **P165**
- Donner EJ see Kouzmitcheva E et al
- Donnerstag F see Bauer A et al
- Dorado N see Cibils L et al
- Dorofeyeva MY see Riikonen R et al
- Dorota DP see Dunin-Wąsowicz D et al
- Dorrego F see Carullo MP et al
- dos Santos LHC et al. Effects Of Musical Literacy Acquisition On Children With Hemiplegic Cerebral Palsy: Is It Possible To Improve The Cognition?, **P219-1**
Long Term Follow-Up Of Hemiplegic Cerebral Palsy Treated With Botulinum Toxin Type A: Best Functional Responders, **P219-5**
Long Term Follow-Up Of Hemiplegic Cerebral Palsy Treated With Botulinum Toxin Type A: Cognitive Impact In Outcome Rehabilitation, **P219-4**
Long Term Follow-Up Of Hemiplegic Cerebral Palsy Treated With Botulinum Toxin Type A: Epilepsy Impact, **P219-7**
Long Term Follow-Up Of Hemiplegic Cerebral Palsy Treated With Botulinum Toxin Type A: Factors Of Participation In Life Situations, **P219-6**
Long Term Follow-Up Of Hemiplegic Cerebral Palsy Treated With Botulinum Toxin Type A: Foreseeing Better Participation In Life Situations, **P219-2**
Long Term Follow-Up Of Hemiplegic Cerebral Palsy Treated With Botulinum Toxin Type A: Neuroimage Influence, **P219-8**
Long Term Follow-Up Of Hemiplegic Cerebral Palsy Treated With Botulinum Toxin Type A: Social Interferences, **P219-3**
see da Silva Cristovam MA et al
- Dos Santos NCL et al. Posterior Cortex Epilepsy Surgery: Short And Long-Term Outcomes, **P111**
- dos Santos Riesgo R see Marchezan J et al
see Viana RV et al
- dos Santos SP et al. Neuromyelitis Optica In Children – A Severe Disease., **P380**
see Morgado FG et al
- Doumoto Y see Maezawa M et al
- Dropol A see Nouri MN et al
- Du JC et al. Correlation With Urinary Nonylphenol Levels And Clinical Symptoms In Children With Attention-Deficit Hyperactivity Disorder, **FP62**
- Duarte AFP see de Goes FV et al
- Dubey R see Aathira R et al
see Chakrabarty B et al
see Choudhary A et al
see Gulati S et al
- Duffy FBL see Dale R et al
- Dukelow S see Kuczynski A et al
- Duman O see Gencpinar P et al
see Gencpinar P et al
- Dunin-Wąsowicz D et al. Lack Of Efficacy Of Monotherapy In Epilepsy Of The 1St Year Of Life- Possible Correlation With Etiology?, **P176**
Simultaneous Acth And Antiviral Therapy In West Syndrome, **P175**
see Stepowska J et al
- Dutra V see do Ouro MPC et al
- Duzgun G see Arslan EA et al

E

Eiroa H see Reyes VG et al

Ekonen C see Vaucheret E et al
 Ekonen CA see Basalo MJG et al
 see Vaucheret E et al
 El Achkar CM see Julich K et al
 el Din Mahmoud IG see Selim LAM et al
 El Khashab H et al. Cerebellar Vermal Involvement In Patients With Hypoxic-Ischemic Encephalopathy And Relation To Cognitive Functions, **FP06**
 El Khashab HY see Bashiri FA et al
 see Bashiri FA et al
 el Kiki H see Mansour L et al
 Elagouza IA see Shatla HM et al
 El-Alameey IR see El-Nady HG et al
 Eldar-Geva T see Gross N et al
 Eleftheriou D see Dale R et al
 Eli S see Jacob G et al
 Elitt C see Julich K et al
 El-Nady HG et al. Serum Vitamin D And Some Bone Markers Levels In In Epileptic Egyptian Children On Antiepileptic Drugs, **P131**
 El-Quessny M see Mochida GH et al
 Elsayed SM see Shatla HM et al
 Emich-Widera E see Kopyta IA et al
 Enrique SW see Schifferli MT et al
 Enríquez SW see Gómez AH et al
 Eom TH see Kim S et al
 Erdogan Y see Gencpinar P et al
 Erhan B et al. Comparison Of Cranial Magnetic Resonance Imaging Findings And Clinical Features In Patients With Corpus Callosum Abnormalities, **P421**
 Ermer J see Gasparian C et al
 Escamez T see Carratalá-Marco F et al
 Escobar-Delgado T et al. Doose Syndrome: Review And Evolution-Related Factors In 20 Cases, **P186**
 see Carreras-Sáez I et al
 see Domínguez-Carral J et al
 see Marañón-Pérez AI et al
 Escolar ML see Paker AM et al
 Espinel F see Cibils L et al
 Espinosa N see Aberastury M et al
 see Comas BG et al
 Esposito AC see Saad T et al
 Esteban V see Ilari R et al
 Evans-Galea M see Yiu E et al
 Eyre M et al. Therapeutic Plasma Exchange In Paediatric Neurology: Indications, Side Effects And Outcomes From Four Uk Tertiary Centres, **FP85**
 Eyre M see Dale R et al

F

Falção T see Bittencourt IG et al
 Faria EC see Silva RR et al
 Fariña G see Witting S et al
 Farrar MA see Kandula T et al
 Farré ML see Chagas JR et al
 Fatal-valevski A see Lahat E et al
 Fatal-Valevski A see Segel R et al
 Fatemi A et al. Glial Precursor Cell Transplantation Improves Behavioral And Neuropathological Outcome In A Model Of Neonatal White Matter Injury, **FP01**
 Fatemi A see Srivastava S et al
 see Srivastava S et al
 Faure F see Rojas C et al
 see Troncoso M et al
 Fecske E see Abdelmoity AT et al
 Fei Y see Jing P et al

Ferdinandusse S see Maxit C et al
 Fernandez ML see Aberastury M et al
 Fernandez ML see Ilari R et al
 Fernandez PR see Aberastury M et al
 Ferracioli EF see Hackbart BA et al
 see Silva RR et al
 Ferrea M et al. Reflex Epilepsy In Childhood, **P90**
 Ferrea M et al. Status Dystonicus In Children-Case Reports, **P276**
 Ferreira BH see de Faria TCC et al
 see de Faria TCC et al
 Ferreira JO see Alencar CNM et al
 see Alencar CNM et al
 Ferreira VA see Nobre FMG et al
 Feucht M see Jozwiak S et al
 Fife M see Kirton A et al
 Figueiredo RR see de Faria TCC et al
 Figueroa C see Reyes VG et al
 Filiczki G see Kelemen A et al
 Fisher JA see Rodan LH et al
 Flamini JR see Franz DN et al
 Flandes A see Schifferli MT et al
 see Troncoso M et al
 Flesler S see Gonzalez SM et al
 see Pastrana A et al
 Flores DF et al. Seguimiento Neurológico De Recién Nacidos Pretérmino En Una Unidad Del Imss, **P314**
 Fonacier NES et al. Predictors Of Arterial Ischemic Stroke In Pediatric Patients With Tuberculous Meningitis In A Tertiary Government Hospital, **P441**
 Fonseca DJ see van Meerbeke AV et al
 Forbes S see Hochgeschwender U et al
 Foster K see Sreekantam S et al
 Fouché JP see Donald KA et al
 Fraga V see Chaibun E i
 Franco C see Arredondo LP et al
 see Valenzuela ZI et al
 Franco JFS see Borlot F et al
 Frank-briggs AI et al. Epilepsy: Beliefs On Causes And Treatment Modalities Amongst Caregivers In Southern Nigeria., **P171**
 Paediatric Bacterial Meningitis In Southern Nigeria, **P32**
 Franz DN et al. Everolimus For Subependymal Giant Cell Astrocytoma (Sega) Associated With Tuberos Sclerosis Complex (Tsc): Exist- Long-Term Efficacy And Safety Results, **FP112**
 see Jozwiak S et al
 Frederick F see Patel AA et al
 Freitas O see Silva RL et al
 Freitas V see Patresi MR et al
 Frost M see Franz DN et al
 Fuentes D see Lunardi LL et al
 Fujita Y see Iwasaki H et al
 Fujiwara D et al. Predictors Of Recurrence Of A First Unprovoked Seizure In Children. A Prospective Study., **P108**
 Fukuoka K see Maezawa M et al
 Funayama CAR see Bernardino MRA et al
 see Da Silva JR et al
 see Dos Santos NCL et al
 Fung VSC see Mohammad SS et al
 Fusão EF et al. Development Of A Portable Electronic Goniodynamometer For The Evaluation Of Equinus Foot In Cerebral Palsy, **FP03**

G

Gadgil P see Udani V et al

Gadian J see Eyre M et al
 Galaz VIS see Gómez AH et al
 Galaz VS see Schifferli MT et al
 Galleguillos C see Troncoso M et al
 Galvez HH et al. Meningitis In Children, In Quetzaltenango, Guatemala – Prognostic Factors, **P28**
 Galvez HH see López CD et al
 Galvez JM see van Meerbeke AV et al
 Gandaro P see Pedemonte V et al
 Gao H see Zhang Y et al
 Gao L see Hu LY et al
 Garay N see Valenzuela ZI et al
 Garcia M see Comas BG et al
 García-Peñas J see Carreras-Sáez I et al
 see Carreras-Sáez I et al
 see Domínguez-Carral J et al
 see Escobar-Delgado T et al
 Gasior M see Gasparian C et al
 Gasparetto R see da Costa POMM et al
 Gasparetto R see Salmazo GF et al
 Gasparian C et al. Pharmacokinetics And Pharmacodynamics Of The Prodrug Stimulant Lisdexamfetamine Dimesylate In Children And Adolescents With Adhd, **FP57**
 The First European Studies Of Lisdexamfetamine Dimesylate In Children With Attention Deficit/Hyperactivity Disorder, **FP56**
 Gavrilov D see Tortorelli S et al
 Gencpinar P et al. An Unusual Cause Of Brachial Plexus Palsy In Neonatal Period: Retropharyngeal Abscess, **P317**
 Longitudinally Extensive Transverse Myelitis In A 17-Month Old Girl Patient With Recurrent Hypotonia Attacks Treated With Intravenous Immunglobulin, **P402**
 Geneieve T see Yiu E et al
 George A see Muthusamy K et al
 Ghezzi A see Tenembaum SN et al
 Ghia T see Nagarajan L et al
 Ghosh S see Nagarajan L et al
 see Nagarajan L et al
 Gi YS see Won-Seop K et al
 Giagante B see Comas BG et al
 Giffoni SDA see Capelatto IV et al
 Giovinazzo S see Sacco R et al
 Girgis MY see El-Nady HG et al
 see Selim LAM et al
 Gittermann K see Troncoso M et al
 Gocmen R see Arslan EA et al
 Godler D see Arpone M et al
 Goel S see Jain P et al
 Góes FV see Amâncio APRL et al
 see Saad T et al
 Gomes MDC see De Holanda GN et al
 Gómez AH et al. Seizures Not Related To Hypoglycemia In Type 1 Diabetic Patients (Dm1), **P121**
 Gomez M see Pastrana A et al
 Gomy I see Borlot F et al
 Gonçalves MMM et al. Hemorrhagic Acute Diffuse Encephalomyelitis Associated With Bordetella Pertussis, **P376**
 see Marchezan J et al
 see Viana RV et al
 Gonçalves PRR see de Faria TCC et al
 see de Faria TCC et al
 Gonzaga GMS see de Q. C. Araujo AP et al
 Gonzalez A see Vaccarezza MM et al
 Gonzalez G see Chaibun E et al
 see Cibils L et al

see Pedemonte V et al
 Gonzlez SM et al. Ophthalmoplegic Migraine: Is It A Recurrent 3Rd Cranial Nerve Neuropathy? , **P451**
 Goodyear B see Saunders J et al
 Gorelik E see Skripchenko N et al
 Gorman M see Dale R et al
 Goto MMF see do Ouro MPC et al
 see Patresi MR et al
 Govindraj M see Gowda VK et al
 Gowda VK et al. Predictors Of Outcome In Non-Traumatic Coma In A Pediatric Cohort From South India: Results Of A Multivariate Analysis., **P326**
 Goya S see Singh RR et al
 Goyal I see Sadasivan S et al
 Grajales MI see Bottaro MGD et al
 Grattan-Smith P see Mohammad SS et al
 Gross N et al. Toward Prenatal Diagnosis Of Praderwilli Syndrome, **FP108**
 Gross-Tsur V see Gross N et al
 see Segel R et al
 Gu Q see Wang J et al
 Guaita KGH see Schifferli MT et al
 Guaita KH see Gómez AH et al
 Guardiola A see Scornavacca F et al
 see Zavaleta IS et al
 Guerra P see Troncoso M et al
 Guerreiro MM et al. Twin-Twin Transfusion Syndrome: Follow Up Of Infants Treated With Laser Surgery, **P48**
 Bastos LOD et al
 see Kannebley JS et al
 see Lunardi LL et al
 Guimarães CA see Lunardi LL et al
 Guimarães P see Melo C et al
 Guimarães R see Bittencourt IG et al
 Gulati P see Nagarajan L et al
 Gulati S et al. Autoimmune Encephalitis In Children: Experience Of A Tertiary Care Teaching Hospital In North India, **FP87**
 Clinico-radiological Outcomes In Children With Solitary Neurocysticercosis With And Without Albendazole Therapy: A Retrospective Case Record Analysis. , **FP66**
 Long Term Outcome Of Children With West Syndrome: A Retrospective Case Record Analysis, **P139**
 Gulati S see Aathira R et al
 see Biswaroop C et al
 see Chakrabarty B et al
 see Choudhary A et al
 see Jain P et al
 see Kakkar A et al
 see Yoganathan S et al
 Gunarathne K see Hewawitharana GP et al
 Gunasekara S see Hewawitharana GP et al
 Gunawan PI et al. The Effectiveness Of Intramuscular Midazolam Compared To Rectal Diazepam For Anticonvulsant In Children, **P155**
 Guo M see Wang J et al
 Guo Y see Dasouki MJ et al
 Guo Yanrong see Tay SKH et al
 Gupta A see Aathira R et al
 Gupta AK see Gulati S et al
 Gupta N see Jain P et al
 Gupta R see Eyre M et al
 Gupta YK see Kakkar A et al
 Gupta YK see Yoganathan S et al
 Gustafson M see Abdelmoity AT et al
 see Abdelmoity AT et al
 Gutiérrez J see Rojas C et al

see Rojas C et al
 Guy WC see Juhasz C et al
 Guzel O et al. Mediterranean Style Ketogenic Diet: Efficacy And Safety, **P194**
 see Akinci G et al
 see Doksöz Ö et al
 see Yilmaz U et al
 see Guzeva V et al
 Guzeva V et al. Investigation Of Calcium Content Among Children With Epilepsy, **P181**
 see Guzeva V et al
 Guzman G see Barrios A et al
 see Schifferli MT et al
 Gwer SA et al. The Tympanic Membrane Displacement Analyser For Monitoring Intracranial Pressure In Childhood Acute Coma, **P328**

H

Haas R et al. A Neonatal Seizure Blinded Treatment Trial, **FP107**
 Hackbart BA et al. Mesenteric Ischemia Following Immunoglobulin Infusion For Treatment Of Anti-Nmda Receptor Encephalitis, **P377**
 see Siqueira ES et al
 Hachohen Y et al. Myelin Oligodendrocyte Glycoprotein (Mog) Antibodies In Children Without Oligoclonal Bands Predict A Non-MS Course Of Acquired Demyelination Syndrome (Ads), **FP84**
 Voltage Gated Potassium Channel (Vgkc)-Complex Antibodies In Children: What Do They Mean?, **FP81**
 N-Methyl D-Aspartate Receptor (Nmdar) Antibodies Associated With Distinct Clinico-Radiological White Matter Syndromes: Clinical Evidence For An Anti-Nmdar Leukoencephalopathy?, **P423**
 see Pillai SC et al
 see Singh RR et al
 Haffner D see Bauer A et al
 Hakonarson H see Dasouki MJ et al
 Hall P et al. Adult Onset Tay-Sachs And Sandhoff Diseases Present With Non-Specific Motor And Psychiatric Symptoms, **P372**
 Hamad AP see Bernardino MRA et al
 see Da Silva JR et al
 see de Almeida ML et al
 see Dos Santos NCL et al
 Hamad MH see Salih MA et al
 see Bashiri FA et al
 see Bashiri FA et al
 Hamed AN see Shatla HM et al
 Hameed BA et al. A Novel Method Of Experimental Traumatic Brain Injury In Rodents: Validation Study, **P333**
 Spironolactone, But Not Mifepristone, Enhances Upregulation Of Brain Derived Neurotrophic Factor (Bdnf) And Neurotrophic Trk B Receptor (Trk B) Gene Expression In A Rat Model Of Traumatic Brain Injury (Tbi), **P334**
 Hameed ERA see El-Nady HG et al
 Han C see Liao J et al
 Han JY see Kim S et al
 Han KH see Kim S et al
 Handancakmakci see Erhan B et al
 Hanrahan D see Tirupathi S et al
 Haque N see Saha NC et al
 Harbert M see Haas R et al
 Hari P see Yoganathan S et al
 Harini C see Patel AA et al
 Hart E see Julich K et al
 Hartmann H see Bauer A et al
 Haspolat S see Gencpinar P et al
 Hassan HH see Bashiri FA et al
 see Salih MA et al
 Hassan S see Bashiri FA et al
 see Bashiri FA et al
 Hassan SAH see Selim LAM et al
 Hattiholi V see Kamate M et al
 see Sharma S et al
 Hawkins C see Nouri MN et al
 Hayashi M see Hoshino K et al
 He D see Lian D et al
 Heath J see Julich K et al
 Hedderly T see Singh R et al
 Heimer G see Ben-Zeev B et al
 Heinen F see Langhagen T et al
 Heinrich H see D'Agati E et al
 Helene D et al. Absence Status Epilepticus In Children As Their First Presentation Of Absence Epilepsy: A Report Of 4 Cases., **P115**
 Helwa I see El-Nady HG et al
 Hemingway C see Dale R et al
 see Eyre M et al
 see Hachohen Y et al
 Henriqueta D see dos Santos LHC et al
 Henríquez CR see Gómez AH et al
 Henríquez K see Vitting S et al
 Hernandez A see Lopez MF et al
 see Rojas C et al
 Hernandez H see Caro-Kahn I et al
 Herrero M see Kirton A et al
 Hertzberg C see Jozwiak S et al
 Hesemann J see Hall P et al
 Hewawitharana GP et al. Diagnostic Value Of Brain Stem Auditory Evoked Potentials In Children, **P21**
 Hidalgo MB et al. The Clinical And Predictive Factors For Relapse After An Initial Event Of Acute Disseminated Encephalomyelitis In Children., **P396**
 see Muñoz D et al
 see Troncoso M et al
 Higa FA see Serafim A et al
 Higurashi N et al. High Prevalence Of Autoantibodies To N-Methyl-D-Aspartate Receptor And The Efficacy Of Glucocorticoids In Pcdh9-Related Female-Limited Epilepsy, **FP39**
 Hijazi H see Salih MA et al
 Hill M see Kirton A et al
 Hill R see Mochida GH et al
 Hillebrand G see Bauer A et al
 Hilmanto D see Sari DM et al
 Hineman K see Dale R et al
 Hiromi W et al. Perinatal Thyroid Hormone Deficiency And Ultrasonic Vocalization In Neonatal And Juvenile Rats, **P65**
 Hirose S see Higurashi N et al
 Hirose S see Udani V et al
 Hirsch H see Gross N et al
 Hlasny E see Rodan LH et al
 Ho AW et al. Infra-Slow Eeg Activity And Sleep Spindle Expression - Potential Window Into Thalamic Function In Infantile Spasms, **P116**
 Ho JWK see Dasouki MJ et al
 Hochgeschwender U et al. The Knock In Mouse Model Of Alternating Hemiplegia Of Childhood, **P452**
 Hodge J see Kirton A et al
 Hoegl T see D'Agati E et al
 Holden KR see Lehman RK et al

see Matheus MG et al
 Hollandalunes D see de Faria TCC et al
 see de Faria TCC et al
 Hollody K see Riikonen R et al
 Hong PT see Barlow KM et al
 Hopkins V see Ramiah R et al
 Hoppe C see Obermeier P et al
 Horowitz D see Saad T et al
 Horrocks I see Babiker MOE et al
 Horstmann D see Bauer A et al
 Hoshino K et al. Therapy Of Low Dose Levodopa In Developmental Disorders In Japan – A Preliminary Questionnaire Survey, **P63**
 Hovanes K see Dasouki MJ et al
 Howells F see Donald KA et al
 Hsia SH see Lin KL et al
 Hu J et al. Serum Mir-06 And Other Muscle-Specific Micrnas As Non-Invasive Biomarkers For Duchenne Muscular Dystrophy, **FP144**
 Febrile Seizure Recurrence Reduced By Intermittent Oral Levetiracetam, **P124**
 Hughes S see Tirupathi S et al
 Hugo W see Srivastava S et al
 Hunanyan A see Hochgeschwender U et al
 Hung KL et al. The Association Of Febrile Seizure And Single Nucleotide Polymorphism Of Cyclooxygenase-, **FP48**
 Cervical Spinal Cord Compression In A Child With Cervicofacialactinomycosis, **P38**
 Hwang JY see Lee Yun-Jin et al
 Hwang PALS et al. Alternating Hemiplegia Extends Beyond Childhood To Adulthood, **P117**
 Hwang SK see Kwon S et al
 Hwang YS see Lee JS et al

I

Ibekwe RC et al. The Role Of Melatonin In The Effective Attainment Of Electroencephalograms In Children In A Sub-Saharan African Setting, **P185**
 Ibrahim SH see Iftikhar FJ et al
 Ibrahim Z see Chari G et al
 Idro R et al. Nodding Syndrome Patients Improve With Symptomatic Treatment, **P197**
 Iftikhar FJ et al. Risk Factors For Intractable Epilepsy In Children, **P172**
 Ilari R et al. Neurofibromatosis Type 1 (Nf1) In Children And Unidentified Bright Objects (Ubos) On Magnetic Resonance Imaging (Mri). **P412**
 Ilves P see Laugesaar R et al
 Inaba Y see Arpone M et al
 Inés GM see Bottaro MGD et al
 Intruvini S see Carullo MP et al
 see Ferrea M et al
 see Ferrea M et al
 Iqbal M et al. Sleeping Beauty Syndrome!! A Case Report Of Kleine-Levine Syndrome, **P77**
 Irani S see Hacohen Y et al
 Irismetova F see Pushkarev K et al
 Irshad M see Yoganathan S et al
 Isaac S see Jacob G et al
 Isac B see dos Santos LHC et al
 see dos Santos LHC et al
 İşgüder R see Doksöz Ö et al
 Ishizaki A see Hoshino K et al
 Islam A see Saha NC et al
 Isola M see Bottaro MGD et al
 Israeli L see Ben-Zeev B et al
 Israni A see Gulati S et al

Iván OE et al. Clinical And Epidemiological Characteristics Of Children With Refractory Epilepsy Treated At A Tertiary Hospital In Lima, Peru., **P173**
 Ivanova G see Skripchenko N et al
 see Skripchenko N et al
 Ivanova M see Skripchenko N et al
 see Skripchenko N et al
 Iwasaki H et al. Novel Findings With Susceptibility-Weighted Imaging In Acute-Stage Paediatric Convulsive Disorders, **FP121**
 Izkurul S see Bayram E et al

J

Jacob G et al. Prevalence Of Headache Among Adolescents In Northern Israel, **P229**
 Jacob M see Dasouki MJ et al
 Jacobson L see Hacohen Y et al
 Jaeken J see Aeby A et al
 Jahn K see Langhagen T et al
 Jain P et al. Serum Alpha-Tocopherol, Vitamin B And Folate Levels In Childhood All (Acute Lymphoblastic Leukemia) Survivors With And Without Neuropathy, **FP116**
 A Child With Anti-Gq1B Syndrome Presenting With Complete Ophthalmoplegia And Unilateral Facial Palsy., **P295**
 Efficacy And Safety Of Oral Triclofos As Sedative For Children Undergoing Sleep Eeg – An Observational Study, **P140**
 Primary Myoclonus-Dystonia – Often Underdiagnosed Entity: Report Of Four Affected Families, **P279**
 The Spectrum Of Leukodystrophies In Children: Experience At A Tertiary Care Centre From North India, **P417**
 Aneja S et al
 see Chakrabarty SGB et al
 see Gulati S et al
 see Sharma S et al
 see Singhi P et al
 Jain S et al. Sibling-Pair With Mitofusin Mutation, **FP147**
 Seizure And Developmental Outcome Of Infantile (Epileptic) Spasms Starting As Fe In Early Infancy, **P200**
 Jain V et al. Lysinuric Proteinuria- First Genetically Proven Case From From India, **P256**
 Konanki R et al
 Jamal L see Srivastava S et al
 James S see Tirupathi S et al
 Jan MM see Abulhamail AS et al
 see Abu-Ouf NM et al
 see Muthaffar OY et al
 see Zainy LE et al
 Janas-Kozik M see Kopyta IA et al
 Jansen A see Jozwiak S et al
 Jansen F see Jozwiak S et al
 Janssen B see Jozwiak S et al
 Jaque CA see Troncoso M et al
 Jauhari P et al. A Prospective Analytical Study On Clinical And Neuroradiological Profile Of Term And Preterm Children With Spastic Diplegia., **P449**
 Jaworska N see Kirton A et al
 Jaworski J see Jozwiak S et al
 Jeavan L see Ibekwe RC et al
 Jiang H et al. Autoimmune Encephalitis With Anti-Vgkc Antibodies Mimicking Hsv Encephalitis In A Teenage Boy, **P205**
 Jiang L see Chen X et al
 see Chen X et al

see Yuan P et al
 Jiang Y see Wang J et al
 see Wang J et al
 see Wu Y et al
 JiangXi X et al. Quantitative Measurement Of Cerebral Oxygen Extraction Fraction Using Mri In Patients With Melas In Different Phases, **P251**
 Jindal A et al. Prevalence Of Pervasive Developmental Disorders (Pdds) In Siblings Of Children With Pdds: A Cross Sectional Study From A Developing Country., **P59**
 Jing P et al. Next Generation Massively Parallel Sequencing Of Targeted Exomes To Identify Genetic Mutations In Chinese Unknown Cause Early-Onset Epileptic Encephalopathies, **P357**
 Jochymczyk-Wozniak K see Kopyta IA et al
 Jovic-Jakubi B et al. Hypomelanosis Of Ito Associated With Multiple Brain Malformations, **P313**
 Joharji DG see Abulhamail AS et al
 Johnson M see Gasparian C et al
 Johnston MV see Fatemi A et al
 see Srivastava S et al
 Jorrat P see Carullo MP et al
 see Ferrea M et al
 see Mohadeb P et al
 see Schteinschnaider A et al
 Jose A see Jain P et al
 Joshi K see Mishra N et al
 Jovanovic M see Jovic-Jakubi B et al
 Jozwiak S et al. Safety Of Everolimus In Patients <3 Years Old With Subependymal Giant Cell Astrocytoma (Sega) Associated With Tuberous Sclerosis Complex (Tsc): Subgroup Results From The Placebo-Controlled, Phase 3 Trial Exist-, **FP113**
 Epistop – International, Long-Term, Prospective Study Evaluating Clinical And Molecular Biomarkers Of Epileptogenesis In A Genetic Model Of Epilepsy – Tuberous Sclerosis Complex, **P177**
 see Franz DN et al
 see Kotulska K et al
 see Kotulska K et al
 Jr Assumpção FB see Pozzi CM et al
 see Pozzi1 CM et al
 Ju J see Hu LY et al
 Juhasz C et al. Clinical, Eeg And Imaging Characteristics Of Children With Sturge-Weber Syndrome: A Prospective, Longitudinal Study, **FP38**
 Juhász C see Kumar A et al
 see Muzik O et al
 Julich K et al. Bone Health Screening Practices Amongst Boston Children'S Hospital Neurologists In Pediatric Epilepsy Patients: Follow Up On A Quality Improvement Project, **FP37**
 Juneja M see Jindal A et al
 see Nikunj NK et al
 Junfang W see kaixian D et al
 Jure RE et al. Blindness And Autism Spectrum Disorders (Asds), **P40**
 Jurkiewicz E see Kotulska K et al
 Jurkojc J see Kopyta IA et al

K

Kabra M see Aathira R et al
 see Chakrabarty B et al
 see Choudhary A et al
 see Jain P et al
 see Yoganathan S et al

- Kahn IC et al. Neurologic Manifestations Of Infant Chronic Lead Poisoning. Report Of 9 Cases, **P315**
- Kahre T see Kolk A et al
see Lorenz AL et al
- kaixian D et al. Application Of Hydrogen Proton Magnetic Resonance Spectrum In Infant Spasm, **P125**
- Kakkar A et al. Serum Trace Element Levels In Children Receiving Antiepileptic Drug Therapy: A Cross-Sectional Study, **P141**
- Kakooza-Mwesige A see Idro R et al
- Kakrana A see Dasouki MJ et al
- Kaldoja ML see Kolk A et al
see Saard M et al
- Kamaşak T see Özgün N et al
- Kamate M et al. Manganese Transporter Defect In A Child: A Rare Case Report, **P257**
see Sharma S et al
- Kandula T et al. Enterovirus 7 Associated Lower Motor Neuron Disease In Infants And Children, **FP139**
- Kang HS see Kim S et al
see Kim S et al
- Kanhare S et al. Impact Of Educational Intervention Using Communication Strategies On Knowledge And Attitudes Of First Year Health Professional Students Towards Cerebral Palsy., **P11**
- Kannan L see Gulati S et al
- Kannebley JS et al. Clinical And Radiologic Features In 12 Patients With Juvenile And Adult Gm1 Gangliosidosis., **P246**
- Karaali K see Gencpinar P et al
- Karaoglu P see Bayram E et al
- Karrar ZA see Salih MA et al
- Karsch K see Obermeier P et al
- Kasprzyk-Obara J see Dunin-Wąsowicz D et al
see Kotulska K et al
- Kaunzinger I see D'Agati E et al
- Kausar H see Jain P et al
- Kaushik J see Aneja S et al
see Chakrabarty SGB et al
- Kayyali H see Abdelmoity AT et al
- Keating BJ see Dasouki MJ et al
- Keating J see Mintz M et al
- Keess J see Kirton A et al
see Kirton A et al
- Kelemen A et al. In Vitro Fertilization And Cerebral Palsy; The Pető Institute Experience, **P9**
- Kemper M see Bauer A et al
- Kennedy R see Yiu E et al
- Kentab AY see Bashiri FA et al
- Kesson A see Pillai SC et al
- Khalil S see Mochida GH et al
- Khan G see Stewart AM et al
- Khan GQ see Choi HW et al
- Khan SU see Saha NC et al
- Khandelwal N see Jauhari P et al
Sahu JK et al
see Saini AG et al
see Singhi P et al
- Khetani A et al. The Feasibility Of Performing Computerized Cognitive Testing After Mild Tbi In A Paediatric Emergency Department, **P323**
- Khoo APC et al. Rohhad: Rapid Onset Obesity And The Idiopathic Hypothalamic Syndrome In Children, **P337**
- Khudayberdiyeva G see Lepessova M et al
- Kija E see Patel AA et al
- Kim CA see Borlot F et al
- Kim E et al. Neuropsychiatric Manifestations In Children With 22Q11.2 Microdeletion Syndrome : Single Center Study, **P363**
- Kim EH see Park JS et al
- Kim KJ see Lee JS et al
- Kim R see Chari G et al
- Kim S et al. A Case Of Infective Endocarditis Presented With Bacterial Meningitis, **P31**
A Retrospective Analysis Of Patients With Febrile Convulsion(Fc) Followed By Unprovoked Seizure On Jeju Island, South Korea, **P165**
- Kim SH see Chae SA et al
- Kim SK et al. Protective Effects Of Novel Antiepileptic Drug Lacosamide In Experimentally Induced Transient Cerebral Ischemia, **P330**
- Kim Y et al. A Case Of Van Der Knaap Disease Presenting Seizure As The First Symptom, **P164**
- Kim YM see Lee Yun-Jin et al
- Kim YW see Lee Yun-Jin et al
- Kimiya S see Maezawa M et al
- Kimura K see Hoshino K et al
- King M see Reade E et al
- Kirkham FJ see Sahota S et al
- Kirshner S et al. Effect Of Affective Visual Stimuli In A Virtual Meal-Making Environment On Children With Cerebral Palsy, **P15**
- Kirton A et al. Repetitive Transcranial Magnetic Stimulation Effects On Motor Learning In Perinatal Stroke: Short-Term Outcomes From The Plastic Champs Trial., **FP04**
Repetitive Transcranial Magnetic Stimulation Of Dorsolateral Prefrontal Cortex In Adolescent Depression: Clinical And Neurochemical Effects, **P55**
see Kuczynski A et al
see Saunders J et al
see Williams E et al
- Kishore P et al. Hyperhomocysteinemia: Essential Evil In Children On Anti Epileptics?, **P142**
- Kjollerstrom P see Silva RL et al
- Klara K see Simona L et al
- Kneen R see Dale R et al
see Eyre M et al
- Ko TS see Kim E et al
- Ko TS see Park JS et al
- Koen N see Donald KA et al
- Kohrman MH. see Franz DN et al
- Kok F see de MeloCyrino AC et al
see de Pádua Pinheiro JB et al
see Miranda LL et al
see Pessoa ALS et al
see Soares PS et al
- Kolk A et al. Are Methylenetetrahydrofolate Reductase Polymorphisms A1298C And C677T Genetic Risk Factors For Pediatric Stroke And Is There Difference Between Boys And Girls?, **P437**
Correlation Between Social Competence And Neurocognitive Performance In Children With Epilepsy., **P132**
see Laugesaar R et al
see Lorenz AL et al
see Saard M et al
- Komantsev V see Skripchenko N et al
- Konanki R et al. Clinico Etiological Profile Of Infantile Onset Epilepsy At A Tertiary Care Center In India, **FP47**
- Limb Girdle Myasthenia: An Uncommon, Treatable Cause Of Proximal Muscle Weakness In Children, **P296**
- Variable Manifestations Of Anti-Nmda Receptor Encephalitis In Children: Case Series From Tertiary Care Centre In India, **P387**
see Lingappa L et al
see Lingappa L et al
- Kondo N see Tamasaki A et al
- Koner BC see Saini R et al
- Kopyta IA et al. Non-Paraneoplastic Limbic Encephalitis- Clinical Course In 10-Years-Old Boy, **P394**
Predictors Of Post-Stroke Seizures In Polish Paediatric Patients, **P178**
The Biomechanical Methods Of The Gait Evaluation In Children With Cerebral Palsy., **P19**
- Kornberg A see Dale R et al
- Koster J see Maxit C et al
- Kotulska K et al. Epilepsy In Tuberous Sclerosis Complex., **P179**
Spinal Cord Involvement In Children And Adolescents With Multiple Sclerosis, **P395**
see Jozwiak S et al
- Kouzmitcheva E et al. Clinical Markers Of Postictal Generalized Eeg Suppression (Pges) In Children, **FP41**
- Kovacs GG see Takeshikanaumi et al
- Kovtun O see Lvova O et al
- Kozlova E see Zavadenko1 N et al
- Kozou HS et al. Study Of Auditory Processing In Children With Autistic Disorder, **P57**
- Kranjc BS see Riikonen R et al
- Kratz O see D'Agati E et al
- Krsek P see Jozwiak S et al
- Krupp LB see Tenenbaum SN et al
- Kubota M see Hoshino K et al
- Kuczynski A et al. Robotic Quantification Of Proprioceptive Dysfunction In Children With Perinatal Stroke, **FP93**
- Kuczynski D see Dunin-Wąsowicz D et al
- Kumar A et al. Evaluation Of Neuroinflammation In Pediatric Multiple Sclerosis Patients, **P408**
see Chakrabarty SGB et al
see Gulati S et al
see Jain P et al
- Kumar C see Kumar R et al
- Kumar Ga see Kakkar A et al
- Kumar R et al. Prevalence & Risk Factors For Neurological Disorders In Children Aged 9-5 Years In Northern India, **FP07**
Adaptation Of The Vineland Adaptive Behavior Scale And Its Use In 3-9 Year Old Indian Children, **P60**
- Kumar SP et al. Reporting Of Systematic Reviews And/Or Meta-Analyses In Eight Child Neurology Journals- A Quantitative Bibliometric Analysis Of Research Publications, **P82**
- Kumarpillai G et al. The Effect Of Depression On Cognitive Performance In Children With Refractory Mesial Temporal Sclerosis (Mts), **P143**
- Kunnanayaka V see Aneja S et al
- Kuperman R see Franz DN et al
see Haas R et al
- Kuperman S see Pastrana A et al
- Kurniawan MR see Gunawan PI et al
- Kurtzberg J see Paker AM et al
- Kush V see Kumar R et al

Kuttykuzhanova G et al. Epidemiological Features Of Purulent Bacterial Meningitis Among Children Of Almaty, **P30**
Kwan P see Hu LY et al

Kwiatkowski D see Jozwiak S et al

Kwon S et al. Clinical And Genetic Characteristics Of Febrile Infection-Related Epilepsy Syndrome, **P168**

Kwon YS et al. Characteristics Of Hypoxic Ischemic Encephalopathy With Seizure In Children, **P167**

Kyaw L see Aye MS et al

Kyeoung SK see Sun JK et al

L

Labarque V et al. Role Of Prothrombotic Risk Factors (Thrombophilia) In Neonatal Arterial Ischemic Stroke, **FP92**

Lacava B see Antonuk SA et al

Lacerda KM see De Holanda GN et al

Lacey L see Satodia P et al

Lacey L see Satodia P et al

Lachke SA see Dasouki MJ et al

Lagae L see Ceulemans B et al

see Jozwiak S et al

Lagman-Bartolome AM et al. Is D-Dimer Measurement Useful In Pediatric Cerebral Sinovenous Thrombosis?, **FP91**

Lahat E et al. Hemiplegic Cerebral Palsy-Etiology, Clinical Features And Outcome, **FP09**

Lali P see Saini R et al

Lamb K see Eyre M et al

Lane C see Kirton A et al

Lange KW see D'Agati E et al

Langevin LM see Kirton A et al

Langhagen T et al. Chronic And Recurrent Vertigo And Dizziness In Children And Adolescents, **P228**

Laporte J see Martins CA et al

Lara S see Muñoz D et al

see Rojas C et al

Lara S see Troncoso M et al

Lascombes I see Vaucheret E et al

Lascombes IM see Basalo MJG et al

see Puga MC et al

Laugesaar R et al. Epilepsy After Presumed Perinatal Stroke, **P438**

Laugesaar R see Kolk A et al

Lebel M see Kirton A et al

Lecendreux M see Gasparian C et al

Lederer D see Aeby A et al

Lee BH see Kim E et al

Lee CG et al. The Clinical Natural Course After A First Episode Of Central Nerve Systems Demyelination In Children, **P391**

Lee CY see Yiu E et al

Lee D et al. Designing A Clinical Study Of Clobazam For Dravet Syndrome Using Pharmacokinetics/Pharmacodynamics Modeling, **P206**

Lee EH see Chung S et al

Lee HF et al. Status Epilepticus In Infants And Children, **P192**

Lee HJ see Park JS et al

Lee J see Lee CG et al

Lee JH et al. A Case Of Korean Infant With Clinically Diagnosed Cerebro-Oculo-Facio-Skeletal Syndrome, **P16**

Lee JS et al. Mutational Analysis Of Tsc1 And Tsc2 In Korean Patients With Tuberous Sclerosis Complex: Genotype And Epilepsy, #1017

Lee K see Yiu E et al

see Yiu E et al

Lee KH et al. Significance Of Head-Up Tilt Test In The Intractable Pediatric Migraine With Dizziness, **P232**

Lee KY et al. Rotavirus Infection Can Cause Seizures Accompanied By Diffuse Cerebral White Matter Injury In Full-Term Newborns, **FP100**

Lee LV see Obligar PDP et al

Lee M see Lee CG et al

Lee NM see Chae SA et al

Lee WS see Chae SA et al

Lee Yun-Jin et al. Relation To Cortical Blood Flow And Electrographic Activity In Childhood-Onset Seizures: Correlation Between Mri-Swi And Eeg, **P169**

Lees AJ see Bastos LOD et al

Lehman R see Matheus MG et al

Lehman RK et al. Redefining The Clinical Phenotype Of Psychomotor Disabilities With X-Linked Mct8 Deficiency: Implications For Improved Therapies., **P286**

Lehmann K see Jozwiak S et al

Lehrer N see Langhagen T et al

Lei Y see Jiang Xi X et al

Leist M see Basalo MJG et al

see Puga MC et al

see Vaucheret E et al

Leite MI see Tenembaum SN et al

Leiva-Rosado R see Caro-Kahn I et al

Lemes A see Cibils L et al

Lemke Johanna see Bauer Angela et al

Lemos AC et al. Brown-Vialetto-Van Laere Syndrome: A Case Report, **P342**

Lemos-Marini SHV see do Ouro MPC et al

Lennon AS see Dasouki MJ et al

Leon D see Troncoso M et al

Lepessova M et al. Aicardi Syndrome In A Genotypic Male. Case Report, **P362**

Lev D see Segel R et al

Levy-Lahad E see Segel R et al

Lewin A see Black KD et al

Li D see Wang J et al

Li L see Lian D et al

Li W see Chen X et al

Li W see Chen X et al

Li X see Arpone M et al

Lian D et al. Exogenous Bdnf Improves Endogenous Neurogenesis Following Experimental Streptococcus Pneumoniae Meningitis, **FP65**

Liang J see Dasouki MJ et al

Liao J et al. The Investigation Of Genetics, Serum Biochemistry And Pathology In Duchenne Muscular Dystrophy, **P293**

Lightman SL see Hameed BA et al

see Hameed BA et al

Liliana R see Iván OE et al

Lim B et al. Screening Autoimmune Synaptic Antibodies In Pediatric Patients Suspecting Autoimmune Encephalitis, **P392**

Lim BC see Lee JS et al

Lim M see Dale R et al

Lim M see Eyre M et al

see Hacohen Y et al

see Singh RR et al

Lim MTC see Tay SKH et al

Lima AB see Pessoa ALS et al

see Pessoa ALS et al

Lima DP see Pessoa ALS et al

Lima MCMP see do Ouro MPC et al

see Patresi MR et al

Lin JBY see Tay SKH et al

Lin JJ see Lin KL et al

Lin JP see Dlamini N et al

see Hacohen Y et al

Lin KL et al. Anti-N-Methyl-D-Aspartate Receptor Encephalitis In Taiwan, **P400**

Lin WC see Chen TH et al

Lingappa L et al. Spectrum Of Neurological Complications In Childhood Malignancies-A Study From India, **FP117**

Comparative Study Of Febrile Seizures Vs Generalised Epilepsy With Febrile Seizure Plus Syndrome, **P144**

Mutation Spectrum Of Glutaryl-Coa Dehydrogenase Deficiency In South Indian Population With Glutaric Aciduria Type I, **P259**

Profile Of Iem Cases (Small Molecule Type) In A Tertiary Care Referral Centre From India, **P258**

Lingappa L see Konanki R et al

Liu I see Kirton A et al

Liu X see Dasouki MJ et al

Liu Y et al. The Relationship Between Academic Performance And Academic-Related Boredom: The 5-Httlpr Gene Polymorphism As A Moderator, **P356**

Liu YJ see Hu LY et al

Liwen W see Jing P et al

Löbel Ulrike see Bauer Angela et al

Lockhart P see Yiu E et al

Loddenkemper T see Julich K et al

see Patel AA et al

Logan W see Mishra N et al

Lolait S see Hameed BA et al

see Hameed BA et al

Loorits D see Laugesaar R et al

Loos Sebastian see Bauer Angela et al

Lopez C et al. Electroencephalographic Characterization Of Patients With Pervasive Disorder Development, **P119**

see Schifferli MT et al

see Witting S et al

López CD et al. Chondrodysplasia Punctata Or Conradi-Hünnermann Syndrome. The First Guatemalan Case, **P255**

López F see Vitting S et al

Lopez MF et al. Clinical Spectrum And Handling In 13 Children With Electric Sleep Status, **P118**

López MF see Troncoso M et al

López-Marín L see Marañá-Pérez AI et al

Lorenz AL et al. A Possible Relation Of Methylenetetrahydrofolatereductase (Mthfr) Gene Polymorphisms 677T/1298C To Migraine In Boys And Girls, **P227**

Lorenz AL see Kolk A et al

Lotman EM see Kolk A et al

see Lorenz AL et al

Loughran C see Tirupathi S et al

Lourenço B see Monti FC et al

Lourenço CM et al. Gm2 Synthase Deficiency: A New Inborn Error Of Metabolism Presenting As Hereditary Spastic Paraplegia With Infantile Onset, **P343**

Lourenço CM see Borlot F et al

see Borlot F et al

Lourenço DMR see Monti FC et al

Low CS see Alencar CNM et al

see Alencar CNM et al

see de Castro Naves Peixoto J et al

see Oliveira ACC et al

Lu JF see Hung KL et al
Lu-Bolanose M see Calotes-Castillo LV et al
Lucena S see Saad T et al
Lucidi A see Amâncio APRL et al
Lukban M see Calotes-Castillo LV et al
Lunardi LL et al. Hot Executive Function In Children With Epilepsy, **P109**
Lvova O et al. Clinical Features Of Encephalopathy In Children With Burns, **P331**
Lynch B see Reade E et al
Lyne A see Gasparian C et al

M

Ma N see Julich K et al
Macedo EF see Dos Santos NCL et al
Macgregor D see Alyaziz et al
Macgregor D see Aziz A et al
 see Dlamini N et al
 see Labarque V et al
 see Lagman-Bartolome AM et al
Machado H see Bernardino MRA et al
 see Da Silva JR et al
Machado HR see de Almeida ML et al
 see Dos Santos NCL et al
Machado N see Zavaleta IS et al
Machado NR see Scornavacca F et al
Maciel P see Melo C et al
Mackay-Sim A et al. Patient-Derived Stem Cells As Models For Familial Brain Disorders, **FP16**
MacMaster F see Kirton A et al
Macpherson L see Sreekantam S et al
MacQueen G see Kirton A et al
Madariaga V see Puga MC et al
 see Vaucheret E et al
 see Vaucheret E et al
Maegaki Y et al. Early Predictors Of Status Epilepticus-Associated Mortality And Morbidity In Japanese Children, **P160**
 see Nishimura Y et al
 see Shirai K et al
 see Tamasaki A et al
Maes S see Rizou I et al
 see Rizou I et al
Maezawa M et al. Attention-Deficit Hyperactivity Disorder In Girls, **P64**
Magalhães C see Melo C et al
Magalhães ES see Saad T et al
Magalhães SR see de Q C Araujo AP et al
 see de Q. C. Araujo AP et al
Maggio AD see Ursitti F et al
Mahadevan A see Sharma S et al
Mahamoud H see Mansour L et al
Mahmoud A see Mansour L et al
Mahmutoglu S see Mishra N et al
Mahrous NM see Abulhamail AS et al
Maia PL see Miranda LL et al
Maia R see Silva RL et al
Maineri C see Comas BG et al
Malinovskaja V see Skripchenko N et al
Majumdar A see Dalpatadu KCS et al
Makadia D see Lingappa L et al
 see Lingappa L et al
Malczyk K see Kotulska K et al
Malfilatre G see Aeby A et al
Malhi P see Jauhari P et al
 see Singhi S et al
Malhotra MK see Mukherjee SB et al
 see Mukherjee SB et al
Malinovskaja V see Skripchenko N et al

Mallillin ADC et al. Pediatric Central Nervous System (Cns) Aspergillosis: A Case Report, **P36**
Manfredi N see Ursitti F et al
Manita M see Silva RL et al
Mansour L et al. Clinical Spectrum And Neuroimaging In Children With Malformations Of Cortical Development, **P415**
 Rett Syndrome, Genotype-Phenotype Correlations, **P359**
Maraña A see Escobar-Delgado T et al
Maraña-Pérez A see Carreras-Sáez I et al
 see Carreras-Sáez I et al
Maraña-Pérez AI et al. Epilepsy As A Form Of Presentation Of Hyperprolinemia Type I: A Purpose Of Two Cases, **P266**
 see Domínguez-Carral J et al
Marchezan J et al. Profile Of Childhood Cerebrovascular Outpatient Clinic At Hospital In The South Of Brazil, **FP89**
 see Gonçalves MMM et al
 see Viana RV et al
 see Viana RV et al
Marchione D see Maxit C et al
Marchuk D see Comi AM et al
Marcilia LM see da Silva Pereira CC et al
Maria S see Shaanvar S et al
Marichal V see Bottaro MGD et al
Marilyn O see Alpha M et al
Marise BZ see dos Santos LHC et al
Markovic I see Jovic-Jakubi B et al
Marques Jr W see Lourenco CM et al
Marques-Dias MJ see Soares PS et al
Marrie RA see O'Mahony J et al
Marshall C see Ben-Zeev B et al
 see Yau I et al
Martinez M see Caro-Kahn I et al
Martínez S see Carratalá-Marco F et al
Martins CA et al. Atypical Clinical And Histological Presentations In Patients With Mutations On The Ryr1 Gene, **P290**
Martins MM see de Q C Araujo AP et al
 see de Q. C. Araujo AP et al
Marx J see Fatemi A et al
Masruha M see Hackbart BA et al
Masruha M see Siqueira ES et al
Masruha MR see Arita JH et al
 see Fusão EF et al
 see Pozzato MGG et al
Massaro M see Carullo MP et al
Masulk LF see Antoniuk SA et al
Mateluna C see Muñoz D et al
Mateluna C see Santander P et al
 see Troncoso M et al
Matern D see Hall P et al
Matern D see Tortorelli S et al
Mateus H see van Meerbeke AV et al
Matheus MG et al. Microstructural Abnormalities Of The Supratentorial White Matter Tracts On Brain Mri In X-Linked Mct8 Deficiency: Implications For Earlier Diagnosis And Treatments, **FP119**
Matheus MG see Lehman RK et al
MAtricardi S see Coppola G et al
Maxit C et al. Novel Pex3 Mutations Identified As The Cause Of A Peroxisomal Biogenesis Disorder With Moderate Clinical Phenotype, **P239**
 see Aberastury M et al
 see Comas BG et al
 see Pauni M et al
 see Vaucheret E et al
 see VerónicaVázquez C et al

McCabe J see Mishra N et al
McDonald A see Tortorelli S et al
Mceachran K see Abdelmoity AT et al
McGee NR see Pranzatelli MR et al
McGee NR see Tate ED et al
McGuone D see Shapiro KA et al
McKee H see Stewart AM et al
McKinstry S see Tirupathi S et al
McWilliam C see Babiker MOE et al
Medici C see Chaibun E et al
 see Cibils L et al
 see Pedemonte V et al
Medina CTN see de Castro Naves Peixoto J et al
Medina P et al. Burden Of Neurologic Disease In A Peruvian Neonatal Intensive Care Unit, **FP101**
Mehany DA see Selim LAM et al
Mehta H see Satodia P et al
 see Satodia P et al
Mehta N see Baumer FM et al
Meire F see Deconinck N et al
Melk Anette see Bauer Angela et al
Melo C et al. Epileptic Encephalopathy With Stxbp1 Mutations - Expanding The Electroclinical Phenotype, **P180**
Mendez A see Barrios A et al
Mendez A see Lopez C et al
Mendoza M et al. Myelomeningocele: Psychiatric Symptoms And Neuropsychological Profile, **P49**
 see Russo AF et al
 see Russo AF et al
Meneses F see Bittencourt IG et al
Menezes MP et al. Clinical Aspects Of A Treatable Form Of Childhood Peripheral Neuropathy Due To Riboflavin Transporter Deficiency Caused By Mutations Of The Slc5A Gene, **FP138**
Menke L see Zavaleta IS et al
Meral C et al. Infantile Neuronal Ceroid Lipofuscinosis "Case Report", **P269**
MERAL C see Suleymanoglu S et al
Meşe T see Doksöz Ö et al
Michelson D see Haas R et al
Michnik R see Kopyta IA et al
Micolich V see Troncoso M et al
Mihael R see Simona L et al
Mihailov E see Kolk A et al
Mikati MA see Hochgeschwender U et al
 see Xixis KI et al
Mikulis D see Rodan LH et al
Mikulis D see Rodan LH et al
Milenkovic I see Takeshikanaumi et al
Milford D see Eyre M et al
Millán F see Santander P et al
Min LL see Kannebley JS et al
Minassian see Ben-Zeev B et al
Mineyko A see Kirton A et al
Mink JW et al. Movement Disorders In The Neuronal Ceroid Lipofuscinoses, **FP25**
 see Black KD et al
 see Morris AE et al
Mintz M et al. Unexpected Subclinical Spikes: Clinical And Neuropsychological Correlations, **FP60**
Miranda LL et al. Fibrocartilaginous Embolism As A Cause Of Spinal Cord Infarction A Case Report, **P428**
 see de MeloCyrino AC et al
Miranda LL see Soares PS et al

- Mishra D see Jindal A et al
see Nikunj NK et al
- Mishra N et al. Phenotypical And Molecular Characterization Of Patients With Neurodegeneration With Brain Iron Accumulation (Nbia) Due To Pank Gene Mutations, **FP31**
- Mishra P see Jain P et al
- Misri ZK see Kumar SP et al
- Mitrovic C see Nagarajan L et al
- Mizanur R et al. Association Of Socioeconomic Status Of Parents With Cerebral Palsy In Children, **P1**
- Moavero Romina et al. Early Eeg Monitoring Following Prenatal Diagnosis Predicts Epileptogenesis In Tuberous Sclerosis, **P158**
see Coppola G et al
- Mochida GH et al. Identification Of Genes For Autosomal Recessive Microcephaly By Whole-Exome Sequencing, **FP14**
- Mohadeb P et al. Stiff Persons Syndrome, **P288**
- Mohamadpour M see Mintz M et al
- Mohamed KA see Salih MA et al
- Mohamed MK see Kozou HS et al
- Mohammad SS et al. Movement Disorder Phenomenology Helps Differentiate Nmdar Encephalitis From Autoimmune Basal Ganglia Encephalitis, **FP33**
- Mohapatra S see Saini R et al
- Moharir M see Alyaziz et al
see Andrade AV et al
see Aziz A et al
see Dlamini N et al
see Labarque V et al
see Lagman-Bartolome AM et al
see Yau I et al
- Mohayadi NAM see Anwar A et al
- Mohsen MM see Shatla HM et al
- Moll FT see Saad T et al
- Moll GH see D'Agati E et al
- Montalvo-Ortiz J et al. Chorea As A Manifestation Of Cns Vasculitis In A 6-Year-Old Boy With Systemic Lupus Erythematosus, **P281**
see Bolo-Diaz MM et al
see Sanchez-Ortiz LG et al
- Monteiro JC see Oliveira ACC et al
- Monterio MC see Saad T et al
- Monti FC et al. Optic Neuritis In Juvenile Idiopathic Arthritis Patient, **P379**
- Moon CH see Lee KY et al
- Morgado FG et al. Lisdexanfetamine As A Treatment Option For Narcolepsy, **P344**
see dos Santos SP et al
see Baratelli LS et al
- Morgatskiy N see Skripchenko N et al
- Mori T see Yiu E et al
- Morris AE et al. Treatment Of Tremor In Cerebral Palsy With Deep Brain Stimulation, **P287**
- Mortara A see Pastrana A et al
- Moryama LS see Kannebley JS et al
- Muehlhans S see Obermeier P et al
- Mukhambetova G see Pushkarev K et al
- Mukherjee S see Satodia P et al
- Mukherjee SB et al. Diagnostic Accuracy Of 'Indian Scale Of Assessment Of Autism (Isaa)' In 2 – 9 Year Old Indian Children With Autism Spectrum Disorder, **P61**
Evaluation Of Adaptive Profiles Of Indian Children Aged 2 – 9 Years With Autism Spectrum Disorder, **P62**
- Mukhtar MM see Salih MA et al
- Muller C see Alencar CNM et al
see de Castro Naves Peixoto J et al
- Muller C see Oliveira ACC et al
- Muñoz D et al. Risk Factors For Perinatal Arterial Ischaemic Stroke: A Case-Control Study, **P435**
Risk Factors For Perinatal Arterial Ischaemic Stroke: A Case-Control Study, **P435**
see Barrios A et al
see Lopez MF et al
see Troncoso M et al
- Muntadas J see Agosta G et al
- Muro V see Gonzalez SM et al
- Murphy A see Reade E et al
- Murphy T see Black KD et al
- Muscal E see Dale R et al
- Musubire A see Idro R et al
- Mutamba BB see Idro R et al
- Muthaffar OY et al. Public Awareness And Attitudes Towards Epilepsy, **P183**
- Muthusamy K et al. Clinical Profile And Outcome Of Children With Opsoclonus Myoclonus Ataxia Syndrome (Oma), **P388**
Cognitive Assessment In Children With Duchenne Muscular Dystrophy, **P297**
- Muzik O et al. Quantification Of Connectivity Strength Between Epileptogenic Cortex And Remote Fdg Pet Abnormalities In Children With Etl Epilepsy, **P207**
see Juhasz C et al
- Muzzolon SRB see da Silva Cristovam MA et al
see dos Santos LHC et al
- Myers KA see Ho AW et al
- Myers T see Abdelmoity AT et al
- Myrzaliyeva B see Lepessova M et al
- Nabbout R see Jozwiak S et al
- Nagarajan L et al. Lacosmide As Adjunctive Therapy In Children With Refractory Focal Epilepsy, **P99**
- N**
- Nagarajan L et al. New Onset Seizure Clinic For Children: Need And Importance, **P100**
Transcranial Direct Current Stimulation Tdcs In Refractory Focal Epilepsy: Case Report, **P98**
- Naidu S see Srivastava S et al
- Nakano FN see Dos Santos NCL et al
- Nakwa FL et al. Experience With Induced Hypothermia At A Tertiary Hospital In A Resource Limited Setting: Preliminary Results, **FP102**
- Nalini A see Thomas PT et al
- Nam SO see Lee Yun-Jin et al
- Namusoke H see Idro R et al
- Nardes F see Amâncio APRL et al
see Saad T et al
- Narita A et al. Abnormal Pupillary Light Reflex With Chromatic Pupillometry In Gaucher Disease; Relation To Phenotype And Therapeutic Response With Chaperone Therapy, **FP134**
see Nishimura Y et al
- Narr K see Donald KA et al
- Narula S see Dale R et al
- Nascimento DF see Antoniuk SA et al
- Nascimento LP see de Faria TCC et al
- Nathan J et al. Who Are The Super Responders To The Ketogenic Diet?, **FP42**
Ketogenic Diet Can Be Improved With A High Polyunsaturated Fatty Acid Content, **P146**
- Nayak N see Lingappa L et al
- Na-Yung R see Dong WK et al
- Nazzetta D see Carvalho C et al
- Neto OGS see Guerreiro MM et al
- Netravathi M see Thomas PT et al
- Nettel-Aguirre A see Kirton A et al
- Newcomb T see Quito-Betancourt BF et al
- Nezu A see Hoshino K et al
- Ngu LH see Anwar A et al
- Nicita F see Ursitti F et al
- Nickels K et al. Can Epilepsy Etiology Predict Response To Ketogenic Diet In Children?, **P208**
- Nickels K see Wirrell EC et al
- Nieto MJT see Dos Santos NCL et al
- Nigora M see Shaanvar S et al
- Nikopensius T see Kolk A et al
- Nikunj NK et al. Clinico-Etiological Profile Of Infants With First Seizure: An Observational Study From A Developing Country., **P145**
- Niolat J see Franz DN et al
- Nishimura A et al. Child Headache Outpatient Clinic, **P230**
- Nishimura Y et al. A Case Of Leigh Syndrome Caused By 3-Methylglutaconic Aciduria, **P263**
see Shirai K et al
see Tamasaki A et al
- Nissenkorn see Ben-Zeev B et al
- Njau A see Patel AA et al
- Nobre FMG et al. Dengue With Neurological Complications Of Difficult Diagnosis In Pediatric Patient- A Case Report, **P26**
- Nocetti G see Pastrana A et al
- Nogah K see Jacob G et al
- Noguera J see Valenzuela ZI et al
- Nolasco DGB see Mendoza M et al
see Russo AF et al
see Russo AF et al
- Nomura Y see Segawa M et al
- Noormets K et al. The Use Of Chromosomal Microarray In Common Clinical Practice Of Newly Diagnosed Epilepsy Of Children In Estonia., **P133**
- North P see Comi AM et al
- Notghi L see Jain S et al
- Nouri MN et al. Diagnosing Childhood Small Vessel Cns Vasculitis: A Proposed Histological Tool., **FP76**
- Nowak K see Kotulska K et al
- Nunes R see Siqueira ES et al
- Nuñez A see Chaibun E et al
- Nurtakanova T see Pushkarev K et al
- O**
- O'Regan M see Babiker MOE et al
- O'Malley S see Reade E et al
- Obermeier P et al. Meningitis, Encephalitis, Myelitis And Adem In Children: Automated Case Ascertainment (Chat Analysis) In Real-Time, **FP63**
- Obligar PDP et al. Movement Disorder In Three Filipino Adolescents With Anti Nmda Receptor Encephalitis: A Case Series, **P280**
Quality Of Life Of Filipino Children With Epilepsy Aged 5-12 Years Old Using Pedsq Tm 4.0, **P174**
- Odaib A see Dasouki MJ et al
- Ogawa A see Takeshikanaumi et al
- Oglesbee D see Tortorelli S et al
- Oguz KK see Arslan EA et al
- Oh Jun see Bauer Angela et al

- Oh KW see Lee KY et al
- Ohlweiler L see Gonçalves MMM et al
- Ohlweiler L see Marchezan J et al
see Viana RV et al
- Ojeda LAQ see Del Rosario Rivas Lozán M et al
- Okanari K see Kouzmitcheva E et al
- Olazabal PC see Del Rosario Rivas Lozán M et al
- Oliveira ACC et al. Recurrent Acute Disseminated Encephalomyelitis (Adem): A Case Report, **P381**
see Alencar CNM et al
see de Castro Naves Peixoto J et al
- Oliveira JGJP et al. Protein C Deficiency In Children And Adolescents With Sickle Cell Anemia Post-Stroke, **P345**
see Bandeira ID et al
see Lemos AC et al
see Santos CV et al
- Oliveira RF see de Goes FV et al
see de Q. C. Araujo AP et al
- Oliveira S see Takahashi PG et al
- O'Mahony J et al. The Clinical Impact Of Acute Demyelination Of The Central Nervous System In Children, **FP82**
- Omasta R see Lee D et al
- Ong HT see Tay SKH et al
- Onti MF see Soares PS et al
- Opar BT see Idro R et al
- Opoka RO see Idro R et al
- Orchard P see Paker AM et al
- Orellana M see Lopez C et al
- Orlova A see Lvova O et al
- Orlova E see Lvova O et al
- Ornella L see Gonzalez SM et al
- Ornella L see Suarez MG et al
- Ortega P see Rojas C et al
- Ortiz MH see Mallillin ADC et al
- Oskoui M see Williams E et al
- Otsubo H see Kouzmitcheva E et al
- Ouahed J see Baumer FM et al
- Öunap K see Noormets K et al
- Öunap K see Pöldsepp S et al
- Ouro MPC see Patresi MR et al
- Ouvrier RA see Khoo APC et al
see Menezes MP et al
- Özgün N et al. Atypical Case Of A Hsv-Meningoencephalitis (Hse) Involving Corpus Striatum, **FP120**
- Özgün N et al. A Gilles De La Tourette (Ts) Case Fully Recovered By Topiramate, **P285**
- Oztura I see Bayram E et al
- P**
- Paadre S see Paker AM et al
- Paker AM et al. Outcome Of Hematopoietic Stem Cell Transplant (Hct) In Childhood Cerebral Adrenoleukodystrophy (Cald): A Multi-Institutional Study, **FP15**
- Palace J see Hacohen Y et al
- Palla M see Choi HW et al
- Palmer C see Singh RR et al
see Singh RR et al
- Palumbo L see Nagarajan L et al
- Pamela K see Bottaro MGD et al
- Pandey RM see Aathira R et al
see Chakrabarty B et al
see Gulati S et al
- Pandey RM see Jain P et al
see Yoganathan S et al
- Pandey RR see Kishore P et al
- Panlillio J see Obligar PDP et al
- Paolillo A see Pastrana A et al
- Papavasiliou A see Rizou I et al
see Rizou I et al
- Pape Lars see Bauer Angela et al
- Papetti L see Ursitti F et al
- Parisi P see Coppola G et al
- Park I see Hwang PALS et al
- Park JH see Kim SK et al
- Park JS et al. Clinical Presentation And Prognosis Of Pediatric Encephalitis: Experience Of A Korean Single Tertiary Center, **FP68**
- Park SS see Lee JS et al
- Park SY see Kim S et al
- Parra P see Lopez MF et al
- Parra P see Muñoz D et al
see Santander P et al
see Troncoso M et al
- Partlow JN see Mochida GH et al
- Passareli P see Salmazo GF et al
- Pasteris C see Reyes VG et al
- Pasteris C see Reyes VG et al
- Pastrana A et al. Paradoxical Reaction In The Central Nervous System After Tuberculosis Treatment In An Immunocompetent Child., **FP73**
Acute Headache At The Emergency Department Of A Pediatric Hospital, **P226**
Therapeutic Plasma Exchange In Children With Immune-Mediated Encephalopathy And A Partial Response To Immunomodulatory Treatment, **P374**
see Reyes VG et al
- Pastura GMC see de Q C Araujo AP et al
see de Q. C. Araujo AP et al
- Patel A see Julich K et al
- Patel AA et al. An Easy To Use Diagnostic Tool For Pediatric Epilepsy In Low-Resource Regions, **P209**
- Patel H see Gulati S et al
- Patel M see Lee D et al
- Patil P see Kamate M et al
- Patra B see Aneja S et al
- Patra B see Sharma S et al
- Patresi MR et al. Analysis Of Motor Performance In Infants With Congenital Hypothyroidism Who Began Treatment In The First Month Of Life, **FP58**
see da Silva SP et al
see do Ouro MPC et al
- Pauni M et al. Eeg Monitoring In Critically Ill Children: Indications, Findings And Impact On Clinical Management., **P91**
Intracranial Hypertension In Infancy: Idiopathic Intracranial Hypertension Or Sencundary Pseudotumor Cerebri Syndrome, **P225**
see Ilari R et al
- Paz EV see Basalo MJG et al
- Paz JA see Monti FC et al
- Peake D see Tirupathi S et al
- Pedemonte V et al. Kinsbourne Syndrome. Should We Modify Our Therapeutic Behavior?, **P406**
- Pedraza A see Waisburg CG et al
- Pedroso JL see Arita JH et al
- Pelayo GN et al. Quality Of Life In Children With West Syndrome In Santiago De Cuba Paediatric Hospital, **P130**
- Peña C see Rojas C et al
- Peng G see Lee D et al
- Penna ER see Silva RR et al
- Peralta CF see Guerreiro MM et al
- Perandones C see Carullo MP et al
- Pereira AC see de Q C Araujo AP et al
see de Q. C. Araujo AP et al
- Pereira H see Morgado FG et al
- Pereira HVFS see Baratelli LS et al
- Pereira RB see Oliveira ACC et al
- Pereira RBR see Alencar CNM et al
see Alencar CNM et al
see de Castro Naves Peixoto J et al
- Pereyra-Elías R see Caro-Kahn I et al
- Perlberg S see Segel R et al
- Persico AM see Sacco R et al
- Pessoa ALS et al. A Case Of Glut1 Deficiency Syndrome With Developmental Delay And Absence Of Seizures And Movement Disorder, **P348**
Torsion Dystonia (Dyt 1) Caused By Mutation In Tor 1A Presenting With Myoclonic Dystonia, **P347**
- Peters J see Patel AA et al
- Peters JM see Baumer FM et al
- Pevsner J see Srivastava S et al
- Philip S see Eyre M et al
see Jain S et al
see Ramiah R et al
see Sudarsan N et al
- Philip SG see Raina MS et al
- Phillips AW see Fatemi A et al
- Piazzon F see de Pádua Pinheiro JB et al
- Pietruszewski J see Kopyta IA et al
- Pike M see Hacohen Y et al
- Pilch J see Kopyta IA et al
- Pi-Lien H et al. Transcription Regulation Of Thyroxin Protective Effect On White Matter Injury, **FP111**
- Pillai SC et al. The Aetiology, Outcome And Mri Of Acute Childhood Encephalitis In A Retrospective Australian Cohort; Emerging Antibody-Mediated Encephalitides, **P375**
- Pinho RS see Fusão EF et al
see Hackbart BA et al
see Silva RR et al
see Siqueira ES et al
- Pinto RC see da Costa POMM et al
see Salmazo GF et al
- Pires Lais de C see de Q. C. Araujo AP et al
- Pistoia FR see Aberastury M et al
see Vaucheret E et al
- Pistoia MFR see Ilari R et al
- Pletnikov M see Fatemi A et al
- Pohl D see Tenembaum SN et al
- Pöldsepp S et al. First Case Of Glut1 Deficiency Syndrome In A 2-Year-Old Estonian Girl: A Case Presentation, **P254**
- Pontigon AM see Alyaziz et al
see Lagman-Bartolome AM et al
- Pormabo M see Fatemi A et al
- Porto L et al. Conventional Magnetic Resonance Imaging In The Differentiation Between High And Low-Grade Brain Tumours In Paediatric Patients, **FP122**
- Poublanc J see Rodan LH et al
see Rodan LH et al
- Pozzato MGG et al. Mutation Screening Of Foxp2 Gene In Autism And Asperger Syndrome, **P349**
- Pozzi CM et al. Autism Spectrum Disorders In A Brazilian Developmental Disorders Project, **P52**
Intuitive Physics In High Functioning Autistm, **P51**
- Pradhan S see Kirton A et al

Prakash K et al. Significant Male Prevalence In Children With West Syndrome In India, **P147**
Pranzatelli MR et al. Pharmacodynamics Of Immunotherapy For Opsoclonus-Myoclonus Syndrome: Impact On Cytokines/Chemokines, **FP80**

see Tate ED et al
Prasad M see Iqbal M et al
Praschberger M see Yiu E et al
Prelog K see Pillai SC et al
Premalatha R see Gowda VK et al
Prigogine C see Aeby A et al
Primo JL see Bittencourt IG et al
Princich JP see Tenenbaum SN et al
Prudent L see Waisburg CG et al
Pruna D see Coppola G et al
Pucci O see Rodan LH et al
Pudukadan CF et al. A Retrospective Analysis Of Etiological Factors Associated With Neonatal Seizure, Type Of Anti-Epileptic Medications Used And The Duration Of Treatment., **FP105**

Puerta-Martín V see Carreras-Sáez I et al
Puertas V see Escobar-Delgado T et al
Puertas-Martín V see Carreras-Sáez I et al
see Domínguez-Carral J et al
see Marañón-Pérez AI et al
Puga C see Vaucheret E et al
Puga MC et al. Conners' Continuous Performance Test Profile In Children With Attention Deficit Hyperactivity Disorder In Relation To Their Intellectual Performance, **FP53**

see Basalo MJG et al
see Vaucheret E et al
Pullaperuma S see Hacohen Y et al
Pulman N see Skripchenko N et al
Purcell E see Reade E et al
Pushkarev K et al. Ischemic Stroke In Childhood, **P440**
see Kuttykuzhanova G et al
Putman M see Julich K et al

Q

Qin J see Wang J et al
Quadri M see Kamate M et al
Quaio CR see Borlot F et al
Quintana DMC see Troncoso M et al
Quito-Betancourt BF et al. Anti-Nmda Receptor Encephalitis. First Case With Confirmed Circulating Antibodies In Ecuador, **P385**

Atp1A3 Gene De Novo Mutation Causing Alternating Hemiplegia Of Childhood In An Ecuadorian Girl., **P358**
Quraan E see Dasouki MJ et al

R

Rabinowitz R see Gross N et al
Rachana D see Biswaroop C et al
Raha S see Udani V et al
Rahman E see Saha NC et al
Raimalwalla T et al. Long-Term Outcome Of Medically-Treated Drug-Resistant Epilepsy In Children, **P148**

Raina MS et al. To Report A Unique Case Of Bilateral Middle Cerebral Artery Infarction Associated With Sildenafil Use In A Child., **P446**

Triplication Of Pmp22 Gene Region Associated With Charcot-Marie-Tooth Disease-1A, **P305**

Rajab A see Mochida GH et al
Rajapakse T see Kirton A et al
Rajaram P see Thomas PT et al
Rajaram P see Thomas PT et al
Rajeshwari RM see Biswaroop C et al
Ramanathan S see Mohammad SS et al
Ramanjam V et al. Plexiform Neurofibromas In South African Children With Neurofibromatosis 1, **P367**

Ramesh V et al. Chronic Pancreatitis In Child Treated For Refractory Epilepsy With Zonisamide, **P201**

Ramiah R et al. Head-To-Head Comparison Of Ketogenic Diet And Vagus Nerve Stimulation In Paediatric Population With Pharamacoresistant epilepsies, **P202**

Ramirez M see Savransky A et al

Ramirez MB see Suarez MG et al

Ramji S see Saini R et al

Ramos JRF see Serafim A et al

Ramsundhar N et al. Children With Autism And Epilepsy: A Descriptive Clinical Cohort Study From South Africa, **FP51**

Rance G see Yiu E et al

Ranzan J see Gonçalves MMM et al

see Marchezan J et al

see Viana RV et al

see Viana RV et al

Rao P see Yiu E et al

Raskin S see Brites C et al

Rasmussen M see Haas R et al

Rath B see Obermeier P et al

Raud T see Kolk A et al

Raud T see Saard M et al

Raymond GV see Paker AM et al

Raymond K see Hall P et al

see Tortorelli S et al

Razali RM see Anwar A et al

Reade E et al. Clinical Characteristics Of Irish Narcolepsy Patients Following Hn Influenza Epidemic And Vaccination In 009/00, **FP86**

Reed UC see de MeloCyrino AC et al

see de Pádua Pinheiro JB et al

see Martins CA et al

see Miranda LL et al

see Monti FC et al

see Soares PS et al

see Takahashi PG et al

Refaat I see El-Nady HG et al

Reichart M see Vaucheret E et al

Reimand T see Noormets K et al

Reiner G see Haas R et al

Requejo F see Del Pilar Reyes Valenzuela G et al

Rey A see Chaibun E et al

see Cibils L et al

Reyes VG et al. Hemicerebellitis: Presentation Of Three Cases, **FP94**

Management Of Patients With Adrenoleukodystrophy, **P240**

Rho YI et al. Efficacy And Safety Of Flunarizine In Treatment Of Pediatric Headaches, **P233**

Richartz M see Antoniuk SA et al

Riesgo RDS see Gonçalves MMM et al

Riikonen R et al. Does Vigabatrin Treatment For Infantile Spasms Cause Visual Field Defects ? An International Multicenter Study, **P134**

Rinaldo P see Tortorelli S et al

Riney C see Dale R et al

Riordan GT et al. Mitochondrial Molecular Genetic Mutations Found In A South African Population 99-0, **FP136**

Rivkin M see Baumer FM et al

Rizk T et al. Botulinum Toxin- A In Pediatric Stiff Hips, **P282**

Intrathecal Baclofen Pump: Ksa Experience, **P223**

Novel Glrb Gene Mutation In A Saudi Baby With Hyperekplexia, **P365**

Rizou I et al. Using A Self-Regulation Frame Of Reference For The Prediction Of Quality Of Life In Adolescents With Epilepsy, **P136**

Using Self-Regulation Concepts To Predict Sleep Problems In Adolescents With Epilepsy., **P135**

Roberts J see Dasouki MJ et al

see Dasouki MJ et al

Robertson J see Nagarajan L et al

Rocha A see Siqueira ES et al

Rocha CBJ see de Faria TCC et al

see de Faria TCC et al

see de Faria TCC et al

Rodan LH et al. Insights Into Therapeutic Mechanisms Of L-Arginine Therapy In Melas Syndrome Using Exercise Testing With Cycle Ergometry And 3P-Mrs Of Muscle, **FP124**

Melas Syndrome Is Associated With Impaired Cerebrovascular Reactivity And Cerebral Hyperperfusion In Between Stroke-Like Episodes, **FP128**

Insights Into Therapeutic Mechanism Of L-Arginine Therapy On Cerebrovascular Reactivity And Cerebral Blood Flow In Melas Syndrome, **P249**

Rodrigues AMR see de Q C Araujo AP et al

see de Q. C. Araujo AP et al

Rodrigues DCB see dos Santos LHC et al

see Tussolini JF et al

see Tussolini JF et al

see Tussolini JF et al

Rodrigues MM see Silva RR et al

Rodwell L see Arpone M et al

Rodzen K see Stepowska J et al

see Stepowska J et al

Roe J see Kuczynski A et al

Roger P see Yiu E et al

Roger W see Donald KA et al

Rojas C et al. Polysomnographic Abnormalities In Children With Duchenne Muscular Dystrophy, **P292**

West Syndrome In Child With Down Syndrome: Description Of A Number Of Cases., **P120**

see Lopez MF et al

see Troncoso M et al

see Vitting S et al

see Witting S et al

Rojas MS see Troncoso M et al

Ronen G et al. Trajectories Of Health And Well-Being In Children With Epilepsy:

Hypotheses And Methodology Of A Canadian Longitudinal Study, **FP45**

Roos A see Donald KA et al

Rose K see Eyre M et al

Rosemberg S see Fujiwara D et al

Rosli NSM see Anwar A et al

Rosse CS see de Faria TCC et al

Rosse SC see de Faria TCC et al

Rosset S see Da Silva JR et al

Rossetti M see Pozzi CM et al

Rossi M see Hacohen Y et al

Rowenstein H see Pastrana A et al

Rubilar C see Troncoso M et al

Rudas ELC see Casartelli MJ et al

Rufo P see Baumer FM et al

Ruggieri A see Ben-Zeev B et al
 Ruggieri V see Pastrana A et al
 Rugilo C see Del Pilar Reyes Valenzuela G et al
 Rugilo C see Gonzalez SM et al
 see Pastrana A et al
 see Reyes VG et al
 see Savransky A et al
 see Suarez MG et al
 Russo AF et al. Early-Onset Schizophrenia Associated With Cerebral Palsy And Autism Spectrum Disorder: A Case Report, **P47**
 Psychiatric Disorder Associated With Cerebral Palsy, **P3**
 Russo AF see Mendoza M et al
 see Pozzi CM et al
 Rutkowski A see Martins CA et al
 Ruvinsky S see Pastrana A et al
 Ryan M see Yiu E et al
 see Yiu E et al

S

Saad T et al. Differential Diagnosis Of The Chronic Encephalopathies: The Importance Of Following The Psychomotor Development Marks, **P247**
 Striving For The Best Treatment For Pediatric Acute Demyelinating Syndromes: Results From Cohort Analysis, **P382**
 see Amâncio APRL et al
 Saadeldin IY et al. The Spectrum Of Benign Neonatal And Infantile Seizures, **P199**
 Visually Induced Epilepsies, **P198**
 Saadi I see Dasouki MJ et al
 Saard M et al. How To Effectively Evaluate The Outcome Of Neurocognitive Rehabilitation In Children With Neurological Disorders?, **P220**
 see Kolk A et al
 Sacco R et al. Autistic Children With Eeg Abnormalities And/Or Epilepsy: Clinical Characterization In Two Independent Samples, **FP40**
 Sachan D see Gulati S et al
 Sachdev M see Comi AM et al
 Sadasivan S et al. A Study Of Skeletal Maturation And Mineralisation Of Children With Spastic Quadriplegia, **P12**
 A Study To Evaluate The Etiological Profile Of Acute Encephalitic Syndrome, **P327**
 Sadovskaya J et al. New Diagnostic Method Of Developmental Dyspraxia In Children, **P69**
 Sáez V see Rojas C et al
 Sagar R see Choudhary A et al
 Saha NC et al. Comparative Study Of Baclofen And Tizanidine In Reducing Spasticity In Cerebral Palsy- A Randomized Controlled Trial, **FP05**
 Clinical Presentation Of Moyamoya Disease And Its Association With Neuroimaging Among Bangladeshi Children., **P427**
 Saharso D see Gunawan PI et al
 Sahin M see Baumer FM et al
 Sahota S et al. Generalised Radiological Abnormality Associated With Acute Neurological Presentations In Sickle Cell Disease, **P422**
 Sahu JK et al. A Study On Unique Association Of Polymicrogyria, Sleep-Related Electrical Status-Epilepticus And Intractable Drop-Attacks, **P150**
 Sahu JK see Angappan D et al
 see Prakash K et al
 see Singhi P et al
 Saidazizova Z see Shamansurov S et al

Saini AG et al. Analysis Of Clinical Profile, Etiological Factors And Co-Morbidities Of Hemiplegic Cerebral Palsy In North Indian Children, **P13**
 see Sahu JK et al
 see Singhi P et al
 Saini L see Gulati S et al
 Saini R et al. Effect Of Severe Perinatal Asphyxia On Pituitary And Thyroid Functions In Neonates, **P311**
 Sakamoto A see Da Silva JR et al
 Sakamoto AC see de Almeida ML et al
 see Dos Santos NCL et al
 see Bernardino MRA et al
 Salgado-Azoni CA see Capelatto IV et al
 Salih MA et al. Pellagra-Like Syndrome Proves To Be A Variant Of Xeroderma Pigmentosum-Cockayne Syndrome And Niacin Confers Clinical Benefit, **P366**
 Salih MAM et al. Plag6 Gene Mutations Cause Evolving Spinocerebellar Ataxia Influenced By The Genotype, **FP29**
 see Bashiri FA et al
 Salih SB see Salih MA et al
 Salmazo GF et al. Case Report: Joubert Syndrome, **P351**
 see da Costa POMM et al
 Salomons GS see Akinci G et al
 Salonga A see Calotes-Castillo LV et al
 Salvo D see Witting S et al
 Samadov F see Shamansurov S et al
 Sampaio H et al. Bone Health In Duchenne Muscular Dystrophy: Natural History, Pathogenesis And Treatment, **FP140**
 Sampaio LP see Soares PS et al
 Sánchez NW see Arredondo LP et al
 Sanchez-Gan B see Calotes-Castillo LV et al
 Sanchez-Ortiz L see Bolo-Diaz MM et al
 see Montalvo-Ortiz J et al
 Acute Necrotizing Encephalopathy Of Childhood In A Non-Asian 4-Year-Old Child After Varicella Immunization, **P397**
 Sanders K see Tortorelli S et al
 Sandra RBM see dos Santos LHC et al
 Sankhyan N see Choudhary A et al
 see Jauhari P et al
 see Sahu JK et al
 see Singhi P et al
 Santa-Ignêz LJ see Amâncio APRL et al
 see Saad T et al
 Santana D see Amâncio APRL et al
 see Saad T et al
 Santander P et al. Mitochondrial Dna Disease: Clinical Spectrum From The Genotype To The Phenotype, **FP130**
 Rett Syndrome: Clinical Phenotypes Associated To Mutations In Mecp2 Gene, **P353**
 Santander P see Troncoso M et al
 see Vitting S et al
 Santos A see Bittencourt IG et al
 see Carvalho C et al
 Santos AC see Bernardino MRA et al
 see Da Silva JR et al
 see de Almeida ML et al
 see Dos Santos NCL et al
 Santos CA see de MeloCyrino AC et al
 see Miranda LL et al
 see Soares PS et al
 Santos CTM see Patresi MR et al
 Santos CV et al. Use Of Cyclodextrin In Two Brazilian Girls With Niemann-Pick Disease Type C, **P352**
 see Bandeira ID et al

 see Oliveira JGJP et al
 Santos DCC see do Ouro MPC et al
 see Patresi MR et al
 Santos LHC see Tussolini JF et al
 Santos LHCD see Tussolini JF et al
 Santos ML see Antoniuk SA et al
 Santos PC see Fusão EF et al
 Santra S see Sreekantam S et al
 see Sreekantam S et al
 Sapra S see Aathira R et al
 Sapra S see Choudhary A et al
 Sarecka-Hujar B see Kopyta IA et al
 Sari DM et al. Effectiveness Of Periodization Loaded Sit-To-Stand Strengthening Exercise On Walking Ability And Energy Expenditure In Spastic Diplegic Cerebral Palsy, **P14**
 Sarkar C see Chakrabarty B et al
 Sarsero J see Yiu E et al
 Satish S see Lingappa L et al
 Satodia P et al. Fetalventriculomegaly Investigations And Outcomes - 5 Year Experience, **FP103**
 Fetalventriculomegaly Investigations And Outcomes - 5 Year Experience, #777
 Neonatal Seizures And Metabolic Disorders In A Tertiary Nicu, **P319**
 Saunders J et al. Resting-State Functional Magnetic Resonance Imaging Of Motor Networks In Perinatal Stroke, **P432**
 Savas ES see Aksoy A et al
 Savransky A et al. Non-Traumatic Acute Myelopathy: A Series Of 76 Cases, **FP77**
 see Reyes VG et al
 Saxena R see Yoganathan S et al
 Scantlebury MH see Ho AW et al
 Scheiber-Mojdehkar B see Yiu E et al
 Scherer SW see Ben-Zeev B et al
 Scherrer B see Baumer FM et al
 Schertz M see Lahat E et al
 Schifferli MT et al. Paroxysmal Dyskinesias In Childhood, **P278**
 see Gómez AH et al
 Schmitz-Abe K see Mochida GH et al
 Schneider K see Barlow KM et al
 Schneidman J see Rodan LH et al
 Schomer M see Julich K et al
 Schroeder AS see Langhagen T et al
 Schteinschnaider A et al. Epilepsia Partialis Continua: Presenting Symptom Of Alpers' Disease, **P92**
 Schteinschnaider A see Carullo MP et al
 Ferrea M et al
 see Mohadeb P et al
 Scnitzler N see Aberastury M et al
 Scornavacca F et al. Evaluation Of The Quality Of Life Of Parents And Carers Of Children And Adolescents With Refractory Epilepsy In Comparison With Parents And Caregivers Of Children With Down Syndrome, **P112**
 see Zavaleta IS et al
 Scott S see Kuczynski A et al
 Scurfield A see Barlow KM et al
 Seeber L see Obermeier P et al
 Segal S see Jozwiak S et al
 Segawa M et al. Developmental Stages Of Basal Ganglia Reflects Movement Disorders In Childhood, **FP30**
 Segel R et al. Go For The Cause: Significant Genomic Rearrangements In Cryptogenic Cerebral Palsy, **FP02**
 Segura MJ see Tenenbaum SN et al
 Sehgal R see Gulati S et al

- Seilova A see Pushkarev K et al
- Seixas PRA see Alencar CNM et al
see de Castro Naves Peixoto J et al
- Selim LAM et al. Clinical, Biochemical And Genetic Spectrum Of Mitochondrial Disorders In Egyptian Children: A Study Of 15 Cases, **P252**
- Selim OA see Abdeldayem HH et al
- Sembo M see Kirton A et al
- Semrahizkurul see Erhan B et al
- Seong MWoo see Lee JS et al
- Serafim A et al. The Neurological Development Of Newborns At High Risk Through Outpatient Services By Multidisciplinary Team, **P309**
- Serin HM see Özgün N et al
- Serour VB see de Q. C. Araujo AP et al
- Servattalab S see Mochida GH et al
- Seth R see Jain P et al
- Shaanvar S et al. Some Clinical Features Of Mesial Temporal Lobe Epilepsy In Children, **P214**
- Shah HB et al. Chronic Peripheral Neuropathy Progressing To Encephalopathy As A Result Of Lead Intoxication, **P260**
Multiple Carboxylase Deficiency Presenting As Acute Encephalopathy, **P261**
- Shah N see Konanki R et al
- Shah N see Lingappa L et al
- Shalkevich L et al. Epilepsy Risk Factors In Children, **P101**
- Shamansurov S et al. Stroke In Childhood Lead Epilepsy. Is It True?, **P213**
- Shanker K see Kumar R et al
- Shanti M see Sari DM et al
- Shapiro KA et al. Isolated Bilateral Carotid Arteritis Presenting With Stroke In Childhood, **FP97**
Human Papillomavirus Infection Is Not Causally Related To Fcd lib, **P210**
- Sharko A see Shalkevich L et al
- Sharma A see Jain P et al
- Sharma MC see Chakrabarty B et al
- Sharma S et al. Unusual Neuroimaging Findings In Two Families With Giant Axonal Neuropathy, **P298**
- Sharma S et al. Use Of The Modified Atkins Diet In Lennox Gastaut Syndrome, **P151**
see Aneja S et al
see Jain P et al
- Sharpe C see Haas R et al
- Sharples P see Dalpatadu KCS et al
- Sharples PM see Hameed BA et al
- Sharples PM see Hameed BA et al
- Shatla HM et al. Role Of Plasma Aminoacids And Urinary Organic Acids In Diagnosis Of Mitochondrial Diseases In Children, **P253**
- Shatla RH see Shatla HM et al
- Sheng X see JiangXi X et al
- Sherawat I see Sadasivan S et al
- Sherif LS see El-Nady HG et al
- Shevell M see Williams E et al
- Shi XY et al. Array-Cgh Detection Of Chromosomal Abnormalities In Cryptogenic Patients With Infantile Spasms, **P126**
see Hu LY et al
- Shin K see Kim S et al
- Shirai K et al. Reflex Periodic Spasms Are A Seizure Type Characteristic Of 5P- Syndrome, **P161**
- Shmueli D see Segel R et al
- Shneibaum N see Segel R et al
- Shotwell E see Comi AM et al
- Shtukaturov A see Lvova O et al
- Shukla G see Aathira R et al
- Siddaiahgari S see Lingappa L et al
- Siddiq I et al. Rapid Clinical And Neuroradiological Reversal Of Stroke-Like Episodes In Melas Syndrome Following High Dose L-Arginine, **P250**
- Siddiqui A see Dlamini N et al
see Hacohen Y et al
see Singh RR et al
- Silva A see Carvalho C et al
- Silva AF see Tussolini JF et al
- Silva CAA see Monti FC et al
- Silva LMR see Gonçalves MMM et al
- Silva ML see de Faria TCC et al
- Silva RL et al. Preventing Stroke In Sickle Cell Disease In Portugal, **P442**
Promoting Pediatric Neurology Care In Cape Verde – A Portuguese Project, **P83**
An Unusual Cause Of Blindness: Bilateral Geniculate Lesion., **P414**
- Silva RR see de Almeida ML et al
- Silva S see Santander P et al
- Silva W see Aberastury M et al
see Comas BG et al
- Silva W see Pauni M et al
- Silva W see Vazquez C et al
- Silva WH see VerónicaVázquez C et al
- Silveira-Moriyama L see Bastos LOD et al
- Simmons L see Sreekantam S et al
- Simona L et al. Pediatric Migraine: Use Of ICHD II Criteria And Treatment Efficacy, **P234**
- Singh A see Chakrabarty SGB et al
- Singh K see Zimmerman AW et al
- Singh M see Chakrabarty B et al
see Gulati S et al
- Singh R see Hacohen Y et al
- Singh RR et al. Electrophysiological Features Of Childhood Autoimmune Encephalitis, **P404**
Hemiconvulsion-Hemiplegia-Epilepsy (Hhe) Syndrome Presenting With No Apparent Hemiconvulsion: A Case Report., **P403**
The Utility Of A Semi-Quantitative Scoring Of Orbital Imaging Following The First Episode Of Optic Neuritis: A Pilot Study., **P411**
- Singhi P et al. Clinical Profile Of Children With Biotinidase Deficiency And Response To Oral Biotin Therapy: Experience From A Developing Country, **FP133**
- Singhi P see Angappan D et al
see Jauhari P et al
see Sahu JK et al
see Saini AG et al
see Singhi S et al
- Singhi S et al. Concerns And Felt Needs Of Parents Of Disabled Children Living In Urban Slums, **P23**
- Sinha A see Gulati S et al
see Yoganathan S et al
- Siqueira ES et al. Extensive Unihemispheric White Matter Lesion As Atypical Presentation Of X-Linked Adrenoleukodystrophy, **P383**
see Hackbart BA et al
- Siqueira HH see Dalbem JS et al
- Skripchenko E see Skripchenko N et al
- Skripchenko N et al. Etio-Pathogenetic Therapy Of Viral Encephalitis In Children, **FP74**
Opportunities Of Emergency Chemoprophylaxis Of Tick-Borne Encephalitis In Children, **FP72**
- Slater H see Arpone M et al
- Smet J see Selim LAM et al
- Smith M see Eyre M et al
- Smithson S see Dalpatadu KCS et al
- Snead III OC see Borlot F et al
- Soares PS et al. Tetrahydrobiopterin (Bh4) Deficiency: A Case Report, **P248**
see de MeloCyrino AC et al
see Miranda LL et al
- Soman T see Mishra N et al
- Song X see Lian D et al
- Sorooshian S see Gasparian C et al
- Sorri I see Riikonen R et al
- Sousa L see de Faria TCC et al
see de Faria TCC et al
- Soutullo C see Gasparian C et al
- Souza DS see Guerreiro MM et al
- Souza I see Carvalho C et al
- Souza SA see Da Silva JR et al
- Spalice A see Coppola G et al
see Ursitti F et al
- Sparagana S see Franz David Neal et al
- Spencer K see Julich K et al
- Spinoza ZST see Zidan A et al
- Spinty S see Eyre M et al
- Squires LA see Gasparian C et al
see Gasparian C et al
- Sreekantam S et al. Effect Of Miglustat On Neurological Outcome In Early Infantile Niemann Pick C, **P273**
Leukoencephalopathy Is A Common Finding In Childhood Onset Mitochondrial Disease?, **P272**
- Srikanthswara PK see Gowda VK et al
- Srivastava R see Jain P et al
- Srivastava S et al. Expanding The Genetic Landscape Of Neurodevelopmental Disorders With Whole Exome Sequencing, **FP21**
A Novel Variant In Gabrb2 Associated With Intellectual Disability And Epilepsy, **P371**
- Staciuk R see Reyes VG et al
- Stamm A see Baumer FM et al
- Stein D see Donald KA et al
- Steiner CE see Kannebley JS et al
- Stemmer-Rachamimov KSA see Shapiro KA et al
- Stephenson S see Yiu E et al
- Stepowska J et al. Comparison Of The Denver And Timp Tests In Infants With Cytomegalovirus Infection, **P221**
General Movements Quality In Preterm Infants-Correlation With Intraventricular Hemorrhage, **P222**
- Stevanin G see Lourenco CM et al
- Stewart AM et al. Assessment Of The Implementation Of The Epilepsy Quality Measures In The Commission For Children With Special Health Care Needs (Cschcn), **P211**
- Stocco A see Dale R et al
- Stocco AJ see Cardon AL et al
- Stothoff T see Lee D et al
- Sturm B see Yiu E et al
- Suarez MG et al. Herpes-Simplex Encephalitis In Patients With Onco-Hematological Disease, **FP64**
- Suárez-Ognio L see Caro-Kahn I et al
see Kahn IC et al
- Sudarsan N et al. Infantile Axonal Neuropathy -A Case Series, **P306**
see Ramiah R et al
- Sueoka R see Maezawa M et al

Suleymanoglu S et al. Hallervorden-Spatz Case Report "Case Report, **P270**

Sun J see Lian D et al

Sun JK et al. Effectiveness Of Occipital Nerve Block For Occipital Neuralgia In Pediatric Patients, **P231**

Sun YY see Sun JK et al

Suthar R see Singhi P et al

Swearingen A see Hochgeschwender U et al

Swoboda KJ see Quito-Betancourt BF et al

Szabo É see Kelemen A et al

Szabo I see Riikonen R et al

Szklarski L see Mintz M et al

Szlago M see Carullo MP et al
see Tenembaum SN et al

T

Taicz M see Pastrana A et al

Tajudin TA see Morris AE et al

Takahashi PG et al. Posterior Reversible Encephalopathy Syndrome: Retrospective Analysis Of A Pediatric Intensive Care Unity, **P429**
see de Pádua Pinheiro JB et al
see Soares PS et al

Takahashi Y see Higurashi N et al

Takeoka M see Patel AA et al

Takeshikanaumi et al. Altered Expression Of Non-Neuronal Cells In Normal And Down Syndrome Developing Brain, **FP110**

Taksande AM et al. Neurobehavioral Status Of Newborns With Congenital Heart Defects In Rural Hospital Of Central India, **FP109**
Study Of Clinical Patterns And Risk Factors Of Cerebral Palsy In Children In Rural Hospital, India, **FP10**

Talarico ME see Tenembaum SN et al

Talero-Gutierrez C see van Meerbeke AV et al

Talmo L see Oliveira ACC et al

Talukdar B see Nikunj NK et al

Talvik I see Laugesaar R et al
see Noormets K et al
see Pöldsepp S et al
see Laugesaar R et al
see Noormets K et al

Tamada K see Maezawa M et al

Tamasaki A et al. Arterial Spin Labeling Perfusion Mri Analysis In A Patient With Brain Swelling Following Acute Subdural Hemorrhage, **P420**
see Shirai K et al

Tan M see Calotes-Castillo LV et al

Tankayeva S see Lepessova M et al

Tantsis E see Pillai SC et al

Tapawan SJC see Tay SKH et al

Tapos D see Kumar A et al

Taranto A see Chaibun E et al

Taravath S see Pudukadan CF et al

Tardieu M see Dale R et al
see Hacohen Y et al

Tate ED et al. Clinical And Demographic Features Of 389 Children With Oms: An International Cohort, **FP79**
see Pranzatelli MR et al

Tavasoli A see Ashrafi MR et al

Tay SKH et al. Reliability Of The Ek Scale Versus Hand Grip Dynamometer Testing In Non-Ambulant Duchenne Muscular Dystrophy Patients, **P304**

Teeveer OK see Saard M et al

Teigen C see Hall P et al

Tein I see Rodan LH et al

see Siddiq I et al

Teixeira R see Antoniuk SA et al

Tellez-Zenteno JF see Borlot F et al

Tello J see Troncoso M et al

Temudo T see Melo C et al
see Silva RL et al

Tenembaum S see Savransky A et al
Clinical Outcomes In Children Younger Than Years With Multiple Sclerosis Treated With Subcutaneous Interferon Beta-A: Subgroup Analysis Of A Retrospective Study (Replay), **FP75**
Spectrum Of Mog Autoantibody-Associated Demyelinating Diseases In Pediatric Patients, **FP83**

Teoh HL see Kandula T et al

Terra V see Bernardino MRA et al
see Da Silva JR et al
see de Almeida ML et al
see Dos Santos NCL et al

Thambyayah M see Anwar A et al

Thatcher A see Black KD et al

Thiagarajah J see Baumer FM et al

Thiele Elizabeth A. see Franz David Neal et al

Thomas MM see Muthusamy K et al

Thomas PT et al. Feasibility Of A Parenting Training Programme In Pediatric Epilepsy, **P152**
Psychosocial Intervention Programme For Families Of Patients With Duchenne Muscular Dystrophy, **P299**

Thomé U see Bernardino MRA et al
see Da Silva JR et al
see de Almeida ML et al
see Dos Santos NCL et al

Thompson L see Tirupathi S et al

Thompson S see Rodan LH et al

Tianming J see kaixian D et al

Ticona M see Caro-Kahn I et al

Tief F see Obermeier P et al

Tirosh E see Kirshner S et al

Tirupathi S et al. Anti-Mog Antibodies In Paediatric Demyelinating Disease, **P405**

Tirupathi S et al. Prepubertal Myasthenia Gravis-Is Infection A Trigger Or The Cause?, **P307**

Tolbert D see Lee D et al

Toledo W see Caro-Kahn I et al

Tolmie J see Babiker MOE et al

Toma M see Vaccarezza MM et al
see Vaucheret E et al

Toma MV see Vaccarezza MM et al

Tomas-Fernandez X see Baumer FM et al

Tomaszek K see Dunin-Wąsowicz D et al

Tomoum HY see Shatla HM et al

Toom K see Pöldsepp S et al

Topaloglu H see Arslan EA et al

Topcu M see Arslan EA et al

Topcu Y et al. The Evaluation Of Prophylactic Treatment Of The Children With Migraine By Using Pedmidas Score, **P236**
Zonisamide Attenuates Hyperoxia-Induced Apoptosis In The Developing Rat Brain, **P332**
see Bayram E et al

Tortorelli S et al. Newborn Screening For X-Linked Adrenoleukodystrophy: A Pilot Study, **P275**
see Hall P et al

Toscano Alessandra see Moavero Romina et al

Toteja G see Yoganathan S et al

Toteja GS see Jain P et al

Tripathi M see Aathira R et al

see Gulati S et al

Trivedi H see Shah HB et al

Troncoso L see Barrios A et al

Troncoso L see Lopez C et al

Troncoso L see Santander P et al

Troncoso L see Troncoso M et al

Troncoso L see Vitting S et al

Troncoso M et al. Congenital Metabolism Diseases Of Neurotransmitters In Pediatric Neurology: Clinical Description And Neurological Tracing Of A Group Of Patients, **FP132**
Glutaric Aciduria Type I (Ga), Clinical Characterization And Genetic Study Of Chilean Children., **FP131**
White Matter Disorders In A Series Of 50 Patients With Metabolic Disease, **FP129**
Childhood Cavernomas. A 12-Year Experience, **P224**
Defects In The Synthesis Of Proteolipid Protein, Different Forms Of Presentation For Defects In The Same Gene., **P354**
Evolution And Prognosis In Pediatric Arterial Ischemic Stroke In A Serie Of 64 Patients, **P436**
Pediatric Arterial Ischemic Stroke In A Serie Of 63 Patients: Clinical Profile, Risk Factors And Severity, **P434**
Vanishing White Matter Disease (Vwm): Clinical Features, Genetic Study And Evolution In 10 Chilean Patients., **P355**
see Barrios A et al
see Lopez MF et al
see Muñoz D et al
see Rojas C et al
see Santander P et al
see Witting S et al

Troncoso PGAFRDL see Santander P et al

Tseng YH see Chen TH et al

Tucha O see D'Agati E et al

Tucker J see Babiker MOE et al

Tulyaganova N see Shamansurov S et al

Tussolini GGA see Tussolini JF et al

Tussolini IGA see Tussolini JF et al

Tussolini JF et al. Schwartz Jampel Syndrome: Two Cases Report, **FP143**
Evaluation Nutritional And Gastrointestinal Disorders In Healthy And Cerebral Palsy Patients, **P5**
School Phobia Secondary To Bullying By Gigante Nevus Congenital – Amazonas' Case Report, **P54**
Sturge-Weber: A Retrospective Study Of 28 Patients, **P430**

Twilt M see Dale R et al

Twilt M see Nouri MN et al

U

Uchuya J see Caro-Kahn I et al

Uchuya J see Caro-Kahn I et al

Udani V et al. CSF Cultures / Drug Sensitivity In Pediatric Tbm - Experience From A Tertiary-Care Hospital In India, **FP67**
Scn1A Mutations In Indian Patients With Scn1A-Related Epileptic Disorders, **P153**
see Raimalwalla T et al

U-kim JM see Singh RR et al

Ulgiate F see Ursitti F et al

Ulucyis see Bayram E et al

ulucyis see Erhan B et al

Unay B et al. Three-Year Follow-Up On The Intravenous Immunoglobulin Therapy In Landau-Kleffner Syndrome, **P195**

Undamatla J see Lingappa L et al

Ursitti F et al. Phelan-Mcdermid Syndrome Associated With Polymicrogyria, **P418**

V

- Vaccarezza M et al. Ketogenic Diet National Consensus - Ketogenic Diet Argentinian Group, **P94**
see Comas BG et al
see Pauni M et al
- Vaccarezza MM et al. Effectiveness And Safety Of Ketogenic Diet In A Population Of Drug Resistant Epilepsy, **P95**
Treatment With Modified Atkins Diet Type In Nine Patients With Drug-Resistant Epilepsy, **P93**
see Vazquez C et al
- Vaher U see Laugesaar R et al
see Pöldsepp S et al
- Valdez R see Carullo MP et al
- Valenzuela ZI et al. Posterior Reversible Leukoencephalopathy Syndrome. Report Of Two Cases., **P393**
Arredondo LP et al
- Valiati MRMS et al. The Importance Of Identifying Neuropsychomotor Delays In The Development Of Young Children, **FP59**
- Väljataga K see Noormets K et al
- Van Bogaert P see Aeby A et al
- Van Der Linden MV see De Holanda GN et al
- van Meerbeke AV et al. Molecular Characterization In Children With Attention Deficit And Hyperactivity Disorder, **FP19**
- Van Schil K see Deconinck N et al
- Vancoster R see Selim LAM et al
- Varandas C see Bittencourt IG et al
- Varma DR see Lingappa L et al
- Vatkar A see Udani V et al
- Vaucheret E et al. Cognitive Profile, Neuropsychological Disorders And Concerns In Patients With Neurofibromatosis Type , **FP52**
Attention Deficit Hyperactivity Disorder And Videogames: Which Games Do They Play When They Play?, **P41**
- Vaucheret E see Puga MC et al
- Vazquez C et al. Epilepsy Due To Protocadherin 19 Gene Mutation: Report Of The First Argentinean Case, **P96**
- Vazquez G see Carullo MP et al
see Carullo MP et al
see Ferrea M et al
see Mohadeb P et al
- Vazquez-Correa M see Bolo-Diaz MM et al
see Montalvo-Ortiz J et al
see Sanchez-Ortiz LG et al
- Velaphi SC see Nakwa FL et al
- Velasco T see Bernardino MRA et al
- Velasquez P see Medina P et al
- Venkateswaran R et al. Is That Diagnostic Lumbar Puncture Necessary?, **FP69**
- Verdin H see Deconinck N et al
- Vergara D see Troncoso M et al
- Verhave M see Baumer FM et al
- Veri K see Noormets K et al
- VerónicaVázquez C et al. New Antiepileptic Drugs In Newborns, **P308**
- Verrotti A see Coppola G et al
see Alencar CNM et al
see de Castro Naves Peixoto J et al
- Viana MACB see Oliveira ACC et al
- Viana RV et al. Gliomatosis-cerebri In Childhood – Case Report, **FP115**
- Association Between Acute Disseminated Encephalomyelitis And Guillain-Barré Syndrome In A Child, **P384**
see Gonçalves MMM et al
see Marchezan J et al
- Vieira CMC see Saad T et al
- Vieira M see Morgado FG et al
- Vigevano F see Coppola G et al
see Moavero Romina et al
- Vijay S see Sreekantam S et al
- Vijayakumar K see Dalpatadu KCS et al
- Vila JR et al. Características De La Atención De Salud De Niños Con Parálisis Cerebral Evaluados En La Unidad De Neurología Pediátrica Del Hospital Nacional Cayetano Heredia Durante El Periodo 2011-2012, **P18**
- Vilain C see Aeby A et al
- Vilanova LC see Hackbart BA et al
see Siqueira ES et al
- Vilanova LCP see Fusão EF et al
see Pozzato MGG et al
- Vilanova LP see Silva RR et al
- Vilar P see Tussolini JF et al
- Vilar PR see Tussolini JF et al
- Vilarino J see Ferrea M et al
- Vilariño J see Schteinschnaider A et al
- Villa E see Aberastury M et al
- Villanueva M see Carullo MP et al
- Villela GR see de Goes FV et al
- Vilnitz A see Skripchenko N et al
- Vilte C see Pastrana A et al
see Reyes VG et al
- Vincent A see Hacoheh Y et al
see Pillai SC et al
see Tenembaum SN et al
- Virginia VAGS et al. Neurological Manifestations In Childhood Baggio-Yoshinari Syndrome (Lyme Disease-Like Syndrome In Brazil), **FP71**
- Vitting S et al. Epilepsy Associated To Inborn Errors Of Metabolism, Study And Evolution Of 68 Patients, **P122**
- Vogel A see Yiu E et al
- Volpon M see Bernardino MRA et al
see Da Silva JR et al
see de Almeida ML et al
see Dos Santos NCL et al
- Vranjac S see Fujiwara D et al
- Vurucu S see Unay B et al
- Vyas S see Jauhari P et al
- Waisburg CG et al. Hypothermia In Hypoxic Ischemic Encephalopathy Preliminary Results In Neurodevelopmental Outcome, **FP99**
- Waisburg HA et al. The Scn1A Gene, Early Epilepsies, And Genotype/Phenotype Correlation, **P97**
- Wajnsztein R see da Costa POMM et al
see Salmazo GF et al
- Waldman A see Dale R et al
- Walsh CA see Mochida GH et al
see Nagarajan L et al
- Wanders R see Maxit C et al
- Wang F see Dasouki MJ et al
- Wang FSJ see Tay SKH et al
- Wang HS et al. Efficacy Of Finasteride In The Treatment Of Adults With Refractory Tourette Disorders., **P284**
see Lin KL et al
- Wang J et al. Novel Mlc And Gliacam Mutations Analysis And Follow-Up Study In Chinese Patients With Megalencephalic Leukoencephalopathy With Subcortical Cysts, **FP20**
- Proteolipid Protein And Gap Junction A Gene Mutations In 7 Chinese Patients With Pelizaeus-Merzbacher Disease/ Pelizaeus-Merzbacher Like Disease And Prenatal Diagnosis Of 5 Foetuses In Twelve Chinese Families With Pmd Probands, **FP23**
see Dasouki MJ et al
see Wu Y et al
- Wang JS see Hung KL et al
- Warfield SK see Baumer FM et al
- Warner T see Bastos LOD et al
- Wassmer E see Dale R et al
see Eyre M et al
see Hacoheh Y et al
see Jain S et al
see Sreekantam S et al
see Sudarsan N et al
- Waterham H see Maxit C et al
- Waters P see Hacoheh Y et al
- Waters P see Tenembaum SN et al
- Watson MLS see Del Rosario Rivas Lozán M et al
- Weerakoon T see Hewawitharana GP et al
- Wehmuth M see Antoniuk SA et al
- Wehrmann Carola see Bauer Angela et al
- Wei L see Zhang Y et al
- Weiss P see Kirshner S et al
- Wells G see Rodan LH et al
- Werner KG see Zidan A et al
- Weschke B see Jozwiak S et al
- Westmacott R see Aziz A et al
- Widjaja E see Siddiq I et al
- Wijaya EA see Anwar A et al
- Wilkes C see Kirton A et al
- Williams E et al. Perinatal Stroke Risk Factors: Syndrome-Controlled Analysis In The Canadian Cerebral Palsy Registry, **FP88**
- Williams M see Kumar A et al
- Willis T see Jain S et al
- Wilmshurst JM see Ibekwe RC et al
- Wilmshurst JM see Ramsundhar N et al
- Wilson MA see Fatemi A et al
- Winckler MIB see Gonçalves MMM et al
see Marchezan J et al
- Winckler MIB see Viana RV et al
- Wirrell EC et al. Does Antiepileptic Drug (Aed) Failure For Lack Of Efficacy Affect Long-Term Prognosis In Children With Generalized Epilepsy?, **P212**
- Witt Olaf see Franz David Neal et al
- Witting S et al. Dravet Syndrome: Description Of 4 Patients With Genetic Confirmation, **P123**
see Lopez MF et al
see Rojas C et al
see Troncoso M et al
- Wohirab G see Riikonen R et al
- Woldoff S see Mintz M et al
- Won MH see Kim SK et al
- Wong JAFT see Rodan LH et al
- Wong T see Rodan LH et al
- Wong-Kiesel L see Wirrell EC et al
- Won-Seop K et al. The Attention Deficit Hyperactivity Disorder In Children With Epilepsy, **P163**
- Woodhall MR see Tenembaum SN et al
- Woods CG see Babiker MOE et al
- Wu Joyce Y. see Franz David Neal et al
- Wu X see Wang J et al
see Wang J et al
see Wu Y et al
see Zhang Y et al

- Wu Y et al. Follow Up Study Of 34 Chinese Patients With Vanishing White Matter Disease And Role Of Upr And Autophagy In The Pathogenesis, **FP22**
see Wang J et al
- Xiao J see Wang J et al
see Wang J et al
- Xiao N see Hu LY et al
- Xiaodong Z see JiangXi X et al
- Xiong H et al. Phenotype–Genotype Analysis Of Chinese Patients With Early-Onset Lmna-Related Muscular Dystrophy, **FP146**
see Wang J et al
- Xixis Kl et al. Infantile Spasms And Focal Seizures: A Previously Unreported Presentation Of A Wdr45 Mutation, **P453**
- Xu X et al. The Change Of Wnt3A And Wnt5A Mrna In The Process Of Epileptogenesis In The Kainate-Induced Epilepsy Model, **P127**
- Yajure J see Kuczynski A et al
- Yan BC see Kim SK et al
- Yáñez C see Troncoso M et al
- Yáñez P see Carullo MP et al
- Yang G see Shi XY et al
- Yang MT et al. Hyperactivity And Impulsivity In Children With Pure, Untreated Allergic Rhinitis, **P75**
- Yang SN see Chen TH et al
- Yang W see Du JC et al
- Yang X see Zhang Y et al
- Yang XF see Hu LY et al
- Yang XR see Kirton A et al
- Yasemintopcu see Erhan B et al
- Yau I et al. Familial Moyamoya In 3 Siblings With Confirmed C.14576G>A Variant Mutation In Rnf213 Gene Of South Asian (Bangladeshi) Descent, **P433**
- Yau I see Alyaziz et al
see Andrade AV et al
see Aziz A et al
see Dlamini N et al
see Labarque V et al
see Lagman-Bartolome AM et al
- Yeo TH see Babiker MOE et al
- Yeraliyeva L see Kuttykuzhanova G et al
- Yilmaz Ü et al. The Effect Of Ketogenic Diet On Thyroid Function In Children With Refractory Epilepsy, **P196**
see Akinci G et al
see Doksöz Ö et al
see Guzel O et al
- Yiu E et al. An Open Label Clinical Pilot Study Of Resveratrol As A Treatment For Friedreich Ataxia, **FP32**
Peripheral Nerve Ultrasound In Paediatric Charcot-Marie-Tooth Disease Type A, **FP142**
- Yoganathan S et al. Prevalence Of Electrophysiologically Defined Peripheral Neuropathy In Children With Chronic Kidney Disease Stage Iv And V: A Cross Sectional Study, **FP145**
Prevalence Of Haemostatic Abnormalities In Epileptic Children On Valproate Monotherapy: A Cross Sectional Study, **P154**
see Gulati S et al
see Muthusamy K et al
- Yoo HW see Kim E et al
- Yoo RN see Park JS et al
- Young KE et al. X-Linked Adrenoleukodystrophy In Childhood, **P264**
- Yousef L see Dasouki MJ et al
- Yu CJ see Du JC et al
- Yuan P et al. Clinical Of Different Phenotypes With Spinal Muscular Atrophy In Children, **P294**
- Yüksel D see Aksoy A et al
- Yum MS see Kim E et al
see Park JS et al
- Yuping M see Jing P et al
- Zadaka Y see Ben-Zeev B et al
- Zainy LE et al. Parent'S Knowledge And Attitudes Toward Children With Epilepsy, **P182**
- Zambinati TN see de Faria TCC et al
- Zamboni MR see de MeloCyrino AC et al
see Miranda LL et al
see Soares PS et al
- Zamora J see Barrios A et al
see Troncoso M et al
- Zanelli TC see Guerreiro MM et al
- Zang L see Wu Y et al
- Zanoteli E see Martins CA et al
- Zapata M see Savransky A et al
- Zar H see Donald KA et al
- Zavadenko1 N et al. Developmental Features In Children With Dysphasia, **P70**
- Zavaleta I see Scornavacca F et al
- Zavaleta IS et al. Study Of Stroke In Childhood And Adolescence, **P431**
- Zeligson S see Segel R et al
- Zelnik N see Lahat E et al
- Zhang H see Wu Y et al
- Zhang J see Dasouki MJ et al
see Zhang Y et al
- Zhang WN see Hu LY et al
- Zhang Y et al. Atpa3 Mutations And Genotype-Phenotype Correlation Of Alternating Hemiplegia Of Childhood In Chinese Patients, **FP35**
- Zhao JB see Hu LY et al
- Zhao M see Hu LY et al
- Zhaoxia W see JiangXi X et al
- Zhenhuan L et al. The Study On Quality Of Life Of Children With Cerebral Palsy, **FP11**
Multiple Regression Analysis Of Quality Of Life In Children With Cerebral Palsy, **FP12**
Observation Of Effect On Neural Development On Massage Of Tongduxingnao And Yishenjianpi In The Brain Damage In Preterm Infants, **P8**
The Clinical Research Of Early Intervention To Cerebral Sub-Health Infants By Traditional Chinese Medicine, **P6**
- Zhixian Y et al. Clinical Diagnosis, Treatment, And Aldh7A1 Mutations In Pyridoxine-Dependent Epilepsy In Three Chinese Infants, **P128**
- Zhong JM see Hu LY et al
- Zhou H see Hu LY et al
- Zhou S et al. Clinical And Genetic Analysis Of Eight Idiopathic Cases Of Paroxysmal Dyskinesia, **FP36**
- Zhu M see Lian D et al
- Zidan A et al. Headaches Associated With Bilateral Choroid Plexus Xanthogranulomas - Are They Always Benign? Case Report And Literature Review, **P238**
- Zimmerman AW et al. Citalopram Treatment Of Young Children With Autism Spectrum Disorder (Asd): Correlation With Maternal History Of Depression, **P81**
- Zonta MB see dos Santos LHC et al
- Zou LP et al. Can Genes Predict Response To Hormonal Treatment In Infantile Spasms, **P129**
see Hu LY et al
- see Shi XY et al
- Zuchner S see Lourenco CM et al
- Zuddas A see Gasparian C et al
- Zvonka RP see Riikonen R et al
see Simona L et al

