## Young Scientist Colloquium 1: Tulsabai Somani Educational Trust Award

S.No	Name	Title of the abstract
YS1.1	Anamika	SIRT3 activation by honokiol restores mitochondrial dysfunction and cognitive impairment during MoHE led excitotoxicity
YS1.2	Annamneedi Anil	Social and emotional behavioral alterations in mouse models lacking presynaptic Bassoonin GABAergic interneurons
YS1.3	K.K Swapna	Astaxanthin Protection against Neuronal Excitotoxicity via Glutamate Receptor Inhibition and Improvement of Mitochondrial Function
YS1.4	Kumar Alok	"NOX2 activation and alteration in mitochondrial dynamics involved in muscle damage following Japanese Encephalitis virus infection
YS1.5	Kumar Rajesh	Pearls in the Lake: Unique Histomorphic Features of Psammoma Bodies in Human Choroid Plexus
YS1.6	O.P. Neethu	A freshwater zooplankton, <i>Daphnia sinensis</i> as a disease model system in the study of motor symptoms in Parkinson's disease
YS1.7	Saikai Angana	Study of early-stage Parkinson's illness EEG activity using wavelet techniques
YS1.8	Sharma Gunjan	Reviving Mobility: Investigating the Therapeutic Potential of Intermittent Theta Burst Stimulation (iTBS) in Spinal Cord Injured Rats
YS1.9	Tripathi Prashansa	The Neural Correlates of Deception
YS1.10	Deeksha Patel	Intermittent theta burst stimulation induces motor and sensory functional recovery in complete spinal cord injury patients

## Young Scientist Colloquium 2: Dr. DM Kar Prize

S.No.	Name	Title of the abstract
YS2.	Arora Palkin	Closed head injury leads to bi-directional crosstalk between the brain and systemic physiology
YS2. 2	Keethedath Nishad	Anovel, non-toxic polymeric nano particle for neuronal mitochondria targeting
YS2.	Pawar Namrata	CREB-binding protein (CBP) plays an essential role in the regulation of cocaine- and amphetamine regulated transcript peptide (CARTp) during operant conditioning for intracranial self-stimulation
YS2. 4	Shainy. R. Munna	Identifying Emotions Par Formats: EPN and LPP during Emotion Recognition in Human Faces, Emoji Faces, and Stick Figures
YS2. 5	Shivakumar Apoorva	Medial-Septal GABAergic neurons are essential for social memory in mice
Ys2.	Soumita Goswami	ICAM-1 reduces Amyloidbmediated neuroinflammation and cognitive impairment by potentiating microglial phagocytosis
YS2.	Vaishnavi Arun Borade	Diet restriction induced reward sensitization: A role for chromatin remodeling in dopaminergic neurocircuit

Akanksha Mishra | Expression of Neurotrophins (BDNF and NT-3) and their Receptors in Adult Human Cochleae

Iron overload and unfolded protein response (UPR): Induction of UPR after iron

G6PD-Nitric oxide axis: a fundamental regulator of neuroinflammation and phagocytotic clearance

Relationship between Levels of Vitamin D and Cognitive Functioning in an Urban Indian Ageing

The neuronal NOS activates SC-VTA circuitry during reversal learning behaviour impaired in

Sertad1 depletion using lentivirus ameliorates behavioural deficits by autophagy modulation in

Investigation on agmatinergic pathway in attention deficit hyperactivity disorder using exposure of

Identification of common biological pathways between Alzheimer's Disease (AD) and

Exploring the links between Serum Uric Acid Levels and Cognition— A study conducted in an

Caffeic acid a therapeutic natural medicine against cyclophosphamide induced acute neuronal

Unravel the impact of TUDCA on Iba-1 immuno-positive microglial cells and DR progression.

Investigation of Hypothalamic 5HT2C Receptor Signalling in Obesity & Metabolic Ageing.

Stripe Factors for targeted epigenetic remodeling for Nervous system regeneration

Impact of Gender on the Progression of Alzheimer's disease in AβPP-PS1 MouseModel: a

S.No.

P1

P2

Р3

P4

P5

P6

P7

P8

Р9

P10

P11

P12

P13

P14

P15

P16

P17

Name

Abir Mondal

Aishwarya Ghosh

Akanksha Singh

Akash M

Waghade

Akila Ramesh

Amit Shiwal

Ananya Shukla

Anisha S Menon

Anjana J Menon

Ankita Mukherjee

Ankita Sinha

Annu Yadav

Anshita Singh

Anurag Thapliyal

Arpan Mukhoti

Ambareen Naqiya

Title

of SARs-CoV2 Spike protein.

Cohort: An Explorative Study

accumulation in the retina of male Wistar rat

schizophrenic like condition in rats.

Behavioral and Metabolic Analysis.

models of Alzheimer's disease

Metabolic Disorders (MD)

Urban Cohort, Southern India

6-Ohda in mice

toxicity in rats

Stress mouse model

**List of Posters** 

P18		crucial for Parkinson's disease through molecular docking, simulationand scaffold analysis
P19	Arvind K Das	Early detection of Parkinson's disease by using artificial intelligence and analysis of clinico-genetic
P20	Ashutosh Sharma	Identification of a novel Hv <sub>1</sub> proton channel inhibitor to ameliorate neuroinflammation
P21	Bhagat Singh	Root of <i>Argyreia speciosa</i> attenuate post-stroke biochemical defects and histopathological
P22	Jaiswal  Bhaskar Sharma	alterations in rats  Immunocompetent cells and their possible role in age-related choroidal capillary changes in rat
		eye
P23	Chayan Banerjee	In-house natural product library screening identifies a resveratrol oligomer as Monoamine oxidase inhibitor in brain: therapeutic implications against Parkinson's disease
P24	Chayanika Banerjee	p38MAPK inhibitor SB202190 regulates iron storage component ferritin inglioma cells
P25	Chaynita Dashora	Understanding cognition and neuro-metabolism in 5xFAD mouse model ofAlzheimer's Disease
P26	Chetan Mishra	Peripheral and central nervous system immune correlates of early life stress induced aggressive behaviour
P27	Dadasaheb	aggressive behaviour  Neuropeptide S suppresses pain-related aversion via activation of GABAergic neurons
P28	Kokare M  Deep Shikha	within anterior cingulate cortex  Effect of Citrus Odor exposure on the performance in Stroop Task and Salivary Testosterone
		Levels in healthy individuals.
P29	Deepali Mohan Pandhare	Neuropeptide S alleviate neuropathic pain symptoms via activation of lateral hypothalamic orexinergic system.
P30	Deepanjali Dilip Ghadge	Studying olfactory behavior of park <sup>13</sup> mutant, A Parkinson's Disease model of D. melanogaster
P31	Devanshu	Role of TGR5 in Neural Stem Cell Homeostasis
P32	Kaushik Devesh Kumar	Platelets-Neutrophils and Platelets-Monocyte crosstalk in TBM: A Pilot Study
P33	Devika Mahimkar	Delineating the sex-specific role of Fork head family proteins in anxiety- like phenotype using the
		prenatal stress mouse model
P34	Dhanshree Borkar Sayangrushi	Neurotoxicity of Neonicotinoid Pesticides in early life exposure: A Meta Analysis
P35	Dhyagude Sainath Sunil	Beyond witnessing: Underlying neurobiological mechanisms of vicarious trauma-mediated development of learned helplessness in male and female mice
P36	Dipak Keshav Sahare	Role of central amygdalar dopaminergic system in the generation of anger- like responses in rats
P37	Diptesh Roy	Disparate unfolded protein response of astrocytes in Alzheimer's disease
P38	Divya Gupta	Protective efficacy of Caffeic Acid against acrylamide-induced neurotoxicity in rats
P39	Duhita Jadhav	Understanding the role of phytochemicals and Notch 1 in C6 glioma cells and N2A Neuroblastom cells: An In silico and in vitro validation
P40	Elora Barik	duhita.jadhav.p22012@sophiacollege.edu.in  The role of gut microbiome and associated metabolome in the regulation of symbiosis and
D41	Harshita	dysbiosis through behavioral alteration protecting neural damage in adult zebrafish
P41	Harshita Ghanghoriya	Evaluation of Neuroprotective Effects of Salvia Officinalis on Brain Tissues in Cerebral Ischemi
P42	Harshini Ananad	Decoding Sanskrit effect-Impact of chanting on the working memory of children
P43	Hemant S Kanhere	Lateral habenula-deep brain stimulation improves spatial recognition memory in depressed rat
P44	Himanshi Yadav	Analysis of Olfml3 for its possible involvement in microglia-mediated brain immunity
P45	Himanshu Pandev	Unravelling the Auditory Enigma: A Comprehensive Neuroimaging Investigation of White
		Matter Tracts in Subjective Tinnitus
P46	Irshikaa Sharma	Diving into Anxiety
P47	Jaldhi	Deciphering the role of 17β-estradiol in pathogenesis of temporal lobe epilepsy
P48	Jhilik Dey	Targeting adult neurogenesis for hippocampal regeneration following neurodegeneration by recruitment of endogenous neural progenitors.
P49	Jyothi P Nair	Identifying transcriptional factors involved in non-canonical Hes1 activation
P50	Jyoti Chaurasia	Ex vivo metabolic alterations in a rat model of repetitive brain injury
P51	Jyoti Mishra	BBPT prevents apoptosis through Caspase-3/BCL-2 expression and suppresses neuro-
1	Jou mishra	BBPT prevents apoptosis through Caspase-3/BCL-2 expression and suppresses neuro-inflammatory pathway in 6-OHDA induced unilaterally lesion rat model of Parkinson's disease through non-dopaminergic
P52	Jyoti Tyagi	Exploring gene regulation and electro-behavioral alterations in Pilocarpine-induced
P53	Jyotsna Pandey	epilepsy in rat  Understanding anxiety-like behaviors manifested in rodent model of Alzheimer's disease (AE
P54	Kalpana Dhanik	Navigating the Neural Labyrinth: A Technical Exploration of Age-Related Changes in Brain
	_	Complexity
P55	Kamalesh S	Stereological analysis of microglia in rat hippocampus following partial sciatic nerve ligation
P56	Kashish Parnami	Neurochemical alterations in Primary Visual cortex (V1)during Retinal Degeneration
P57	Kavya Shah	Glycemic fluctuations and their effect Semaphorin 4D in Frontal Cortex of Diabetic Rats
P58	Khushboo	Association of Pax6, Parkin and α-Synuclein in Parkinson's disease
	Srivastava	
P59	Krushna Eknath Yadav	Unravelling the Therapeutic Potential of Atomoxetine in Animal Model of Burn-Injury induced Chronic Pain
P60	Lipika Sha	Microglia Extracellular Traps: In health and disease
P61	Manish Kumar Dash	Understanding the role of biased and unbiased KOR agonist inModulation of Affective Behaviour
P62	Manjeet Kaur	Noradrenaline stimulates Na-K ATPase expression by increasing its mRNA stability by
P63	Manoj Kumar	modulating HuR: Implications with rapid eye movement sleep and its loss  Decoding the Molecular Mosaic of Age-Related Shifts in CNS Neuron Regeneration through
	Kumaran	Bioinformatics
P64	Maana Dunaaala	INI DV1 a naval regular regulator of Innata Immunity in the Clichlestome Tumor
. <del>U1</del>	Meena Durgesh	NLRX1 a novel regular regulator of Innate Immunity in the Glioblastoma Tumor Microenvironment
	Meenakshi Kandpal	
P65	Meenakshi	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild
P65 P66	Meenakshi Kandpal	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective
P65 P66	Meenakshi Kandpal Mohd Aleem	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury
P65 P66 P67	Meenakshi Kandpal Mohd Aleem	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration
P65 P66 P67	Meenakshi Kandpal Mohd Aleem Mohil Mishra	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brain
P65 P66 P67 P68	Meenakshi Kandpal Mohd Aleem Mohil Mishra Moumita Roy	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.
P65 P66 P67 P68 P69	Meenakshi Kandpal Mohd Aleem Mohil Mishra Moumita Roy Mrunmayee Rade Muqadas Wani	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells
P65 P66 P67 P68 P70 P71	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode
P65 P66 P67 P68 P69	Meenakshi Kandpal Mohd Aleem Mohil Mishra Moumita Roy Mrunmayee Rade Muqadas Wani	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying
P65 P66 P67 P68 P70 P71	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an
P65 P66 P67 P68 P70 P71	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and
P65 P66 P67 P68 P70 P71 P72 P73	Meenakshi Kandpal Mohd Aleem Mohil Mishra Moumita Roy Mrunmayee Rade Muqadas Wani Mydhili R Naveen Singh Neeraj Rawat	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brain Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P76 P77	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P76 P77	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brain Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P76 P77	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P76 P77	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis
P65 P66 P67 P68 P70 P72 P73 P74 P75 P76 P77 P78 P79 P80	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Braistudies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P76 P77 P78 P78 P79 P80 P81	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P78 P78 P80 P81	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P78 P78 P80 P81	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P76 P77 P78 P78 P80 P81 P82 P83	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Brai Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and eypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Telomere Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perinatal De
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P78 P79 P80 P81 P82 P83 P84	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam Bhadauriya  Poonpun Das	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Telomere Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perinatal De
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P78 P79 P80 P81 P82 P83 P84	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam Bhadauriya	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Telomere Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perinatal Depr
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P80 P81 P82 P83 P84 P85	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam Bhadauriya  Poonpun Das	Microenvironment  Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Telomere Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perinatal De
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P76 P77 P78 P80 P81 P82 P83 P84 P85	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Prajwal BG	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (xx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Telomer Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perinatal Depressive Symptoms  T
P65 P66 P67 P68 P70 P71 P72 P73 P74 P75 P78 P79 P80 P81 P82 P83 P84 P85 P86	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Prajwal BG  Pratik Dange	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective bitomolecule to rescue neurons against neurodegeneration in Alzheimer's disease fike cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and eypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idlopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  In-sitico evaluation of Potential Natural Neuroprotective Molecules for Treatment of Parkinson's disease  The exposure
265 266 267 268 269 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and eypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognifion receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Telomer Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perinatal Depressive Symptoms  In
P65 P66 P67 P68 P69 P71 P72 P73 P74 P75 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Paalki Sethi  Pankhi Vatsa  Parithra Rekha Ravikumar  Poonam Bhadauriya  Poonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurous against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and eypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Tolomere Shortening in Leukocytes and Placenta: L
P65 P66 P67 P68 P69 P71 P72 P73 P74 P75 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam Bhadauriya  Poonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early, and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and eypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insuli of Monocrotophos  Telomere Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perinatal Depressive Symptoms
265 266 267 268 269 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Paalki Sethi  Pankhi Vatsa  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priya Gaganingh Thakur  Priya Gaganingh Thakur	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurous against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and eypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Tolomere Shortening in Leukocytes and Placenta: L
265 266 267 268 269 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Paalki Sethi  Pankhi Vatsa  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priyanka Yadav  Priyanka Yadav	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (xx) exposure in an animal model  Combined exposure to chlotyprifos and expermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Phar regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  In-silico evaluation of Potential Natural Neuroprotective Molecules for Treatment of Parkinson's disease  The exposure
265 266 267 268 269 271 272 273 274 275 276 277 278 280 281 282 283 284 285 286 287 288	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priya Gaganingh Thakur  Priyanka Yadav  [BHU]  Priyanka Yadav  Priyanka Yadav  Priyanka Yadav  Priyanka Yadav  Priyanka Yadav	Microenvironment Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Telomere Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perintal Depressive
265 266 267 268 269 271 272 273 274 275 276 277 278 280 281 282 283 284 285 286 287 288	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priyanka Yadav [BHU]  Priyanka Yadav [BHU]  Priyanka Yadav [CDRI]	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective hismolecule to rescue neurons against memodegeneration in Alzheimer's diseases like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonia indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Giloma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Telonnere Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perinalal Depressive Symptoms
P65 P66 P67 P68 P69 P71 P72 P73 P74 P75 P78 P78 P80 P81 P82 P83 P84 P85 P86 P87 P86 P87 P87 P88	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Paalki Sethi  Pankhi Vatsa  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priya Gaganingh Thakur  Priya Garg  Priya Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priyanka Yadav [BHU]  Priyanka Yadav [CDRI]  Raj Katariya	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (xx) exposure in an animal model  Combined exposure to chlorpyrifos and experimethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Aldopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Giloma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rhematoid Arthritis  Region specific alteration and activation of protein tyrosine kimase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrophose  Tolomere Shortening in Leukocytes and Placenta: Li
P65 P66 P67 P68 P69 P71 P72 P73 P74 P75 P78 P78 P80 P81 P82 P83 P84 P85 P86 P87 P86 P87 P87 P88	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priyanka Yadav [BHU]  Priyanka Yadav [BHU]  Priyanka Yadav [CDRI]	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Fraunatic Brain Injury  Dental Pulp Serm cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (xx) exposure in an animal model  Combined exposure to chlorpyrifos and experimentin induces neuroinflammation and Parkinsonia indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pax6 regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rhematotid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Telomere Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perinatal Depressive Symptoms
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P89 P90 P91 P92 P93	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Parithra Rekha Ravikumar  Poonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Brain Injury  Denal? July Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective himoboleule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegans  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural durage and recovery mechanism in the Internal carolid artery occlasion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model for investigating sporadic Alzheimer's Disease  Zebrafals as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pado regulates pattern recognition receptor genes  Spatial Pattern of Cerebral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlasion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving toxic insult of Monocrotophos  Telemers Shortening in Leukocytes and Placenta: Links Gestational Diabetes Mellitus and Perinat
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P80 P81 P82 P83 P84 P85	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Paalki Sethi  Pankhi Vatsa  Prajwal BG  Pratik Dange  Prekshi Garg  Priya Gaganingh Thakur	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatile Brain Injury  Dental Puly Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model.  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration Insights from Rat Bra Stadies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegenes  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegenes  Deciphering The Anti-Tumor Activity of Limenene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural diamage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chloryprifos and cypermethrin induces neuroinflummation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pada regulates pattern recognition receptor genes  Spatial Partern of Cerchral Small Vessel Disease with Aging is Distinctive of Cognitive Sutuss  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatistic Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlassion  Restorative potential of the mesenchymal stem cells secretome in n
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P89 P90 P91 P92 P93 P94 P95	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priya Gaganingh Thakur  Priya Garg  Raj Katariya	Investigation of Helicobacter pyfors secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traunatio Brain ligary  Dental Paly Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurosa against neurodegeneration in Arbeimer's disease like cell model  Exploring USP44 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Conorrhobditis elegons  Effects of Curcumin on Hyperglycaemia induced Conorrhobditis elegons  Effects of Curcumin on Hyperglycaemia induced Conorrhobditis elegons  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (xx) exposure in an artimal model  Combined exposure to oblopyritios and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Zebrafish as an alternative model for investigations plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pasa regulates pattern recognition receptor genes  Spatial Pattern of Cercbral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pasarnacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Reumanistic Authritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epidepsy and protein protein protein
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P89 P90 P91 P92 P93 P94 P97	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam Bhadauriya  Poonpun Das  Priyadharshini Verra Raghavan  Priyadharshini Verra Raghavan  Priyadharshini Vera Raghavan  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyanka Yadav [BHU]  Priyanka Yadav [CDRI]  Raj Katariya  Reena Chittora  Rekha Koravadi Narasimhamurthy	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatile Brain Injury  Dental Puly Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurons against neurodegeneration in Alzheimer's disease like cell model.  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration Insights from Rat Bra Stadies.  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegenes  Effects of Curcumin on Hyperglycaemia induced Caenorhabditis elegenes  Deciphering The Anti-Tumor Activity of Limenene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural diamage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chloryprifos and cypermethrin induces neuroinflummation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pada regulates pattern recognition receptor genes  Spatial Partern of Cerchral Small Vessel Disease with Aging is Distinctive of Cognitive Sutuss  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatistic Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlassion  Restorative potential of the mesenchymal stem cells secretome in n
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P89 P90 P91 P92 P93 P94 P95	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priya Gaganingh Thakur  Priya Garg  Raj Katariya	Investigation of Helicobacter pyfors secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traunatio Brain ligary  Dental Paly Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective biomolecule to rescue neurosa against neurodegeneration in Arbeimer's disease like cell model  Exploring USP44 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Conorrhobditis elegons  Effects of Curcumin on Hyperglycaemia induced Conorrhobditis elegons  Effects of Curcumin on Hyperglycaemia induced Conorrhobditis elegons  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid artery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (xx) exposure in an artimal model  Combined exposure to oblopyritios and cypermethrin induces neuroinflammation and Parkinsonian indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Zebrafish as an alternative model for investigations plus syndrome  Fractal dimensions and lacunarity of Glioma sub components as a marker of genotypic status  Pasa regulates pattern recognition receptor genes  Spatial Pattern of Cercbral Small Vessel Disease with Aging is Distinctive of Cognitive Status  Pasarnacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Reumanistic Authritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epidepsy and protein protein protein
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P80 P81 P82 P83 P84 P85 P86 P87 P88 P89 P90 P91 P92 P93 P94 P99	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam Bhadauriya  Poonpun Das  Priya Gaganingh Thakur	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Pluid Percussion-induced Mild Transmathe Brain Injuny  Dental Puly Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective bismolecule to rescue neurons against neurodegeneration in Abdeniery's diseases like cell model.  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies.  Effects of Curcumin on Hyperglycaemia induced Cuenorhabditis elegons  Effects of Curcumin on Hyperglycaemia induced Cuenorhabditis elegons  Effects of Curcumin on Hyperglycaemia induced Cuenorhabditis elegons  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal carotid array occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vx) exposure in an animal model  Combined exposure to chiepsyrifis and eypermedrin induces neuroinflammation and Parkinssonia indices in a rat model of Parkinson's Disease  Zebrafish as an alternative model for investigating sporadic Alzheimer's Disease  Identification of significant differentially expressed miRNA and their targets common in Idiopathic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Gitoma sub components as a marker of genetypic status  Pharmacological Investigations on Therapeutic Potential of Gabexate Mesilate in Animal Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the mesenchymal stem cells secretome in neural progenitor cells receiving brickine with Model of Rheumatoid Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepsy  Histopatholog
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P88 P89 P90 P91 P92 P93 P94 P99	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priyadharshini Veera Raghavan  Priyajit Changdar  Reena Chittora  Rekha Koravadi Narasimhamurthy  Reena Chittora	Investigation of Helicobacter pylori secretome on the gut-brain axis  Farly and Delived Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Faunantial Bain Injury  Dontal Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective himolocical to receive neurous against neurosegeneration in Abcheiner's disease like cell insell.  Especing USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Bainting and Abcheiner's disease like cell insell.  Especing USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Bainting and Control of the Contr
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P88 P89 P90 P91 P92 P93 P94 P95 P96 P97 P98 P99 P100 P101	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Priyadharshini Vera Raghavan  Priya Gaganingh Thakur  Priyadharshini Veera Raghavan  Priyajit Changdar  Rekha Koravadi Narasimhamurthy  Reena Chittora  Rekha Koravadi Narasimhamurthy  Renu Negi  Ritika  Roshni Singh  Rudraksh Banga  Rupsha Mondal	Investigation of Helicobactor pybori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Midificantum tiles and improvements and improvements of the Consequences of Lateral Fluid Percussion-induced Midificantum tiles and improvements of the Consequences of Lateral Fluid Percussion-induced Midificantum tiles and according to receive memorized as receive memorized percussion in Arbeiten's designe the Cell model.  Exploring USP14 as a Potential Thempeusic Target for Neurodegeneration. Insights from Rat Hris Studies.  Effects of Curcumin on Hyperglycaemia induced Caesorholoditis elegous  Effects of Curcumin on Hyperglycaemia induced Caesorholoditis elegous  Deciphering The Anti-Tumor Activity of Limonene and Azolaic Acid in Neuroblastoma Cells  Uncovering sec-specific epigencie regulatory mechanism underlying  neural durage and recovery mechanism in the internal catorid array occlusion mouse mode  Long-term neuroblasvioral and neuro degenerative effects of nerve agent (vs) exposure in an animal model  Combined exposure to chlorpyrifos and cypermethria induces neuroinflammation and Parkinsonian indices in a rat model of Parkinsonia Disease  Edentification of significant differentially expressed miRNA and their targets common in disponitive in a rat model of Parkinsonia plus systems.  Pactarish as an alternative model for investigating sporadic Alzheimer's Disease  Edentification of significant differentially expressed miRNA and their targets common in disponitive Parkinson's Disease  Hentification of Significant differentially expressed miRNA and their targets common in disponitive parkinson of parkinson plus systems.  Pactarish as an alternative model for investigation propositive and their targets common in disponitive parkinson of their parkinson in their parkinso
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P88 P89 P90 P91 P92 P93 P94 P99 P100 P101	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam Bhadauriya  Poonpun Das  Priya Gaganingh Thakur  Priya Gaganingh Thakur	Investigation of Helicobacter pylori secretome on the gut-brain axis  Farly and Delived Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Faunantial Bain Injury  Dontal Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective himolocical to receive neurous against neurosegeneration in Abcheiner's disease like cell insell.  Especing USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Bainting and Abcheiner's disease like cell insell.  Especing USP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Bainting and Control of the Contr
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P88 P89 P90 P91 P92 P93 P94 P95 P96 P97 P98 P99 P100 P101	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonpun Das  Priyadharshini Vera Raghavan  Priya Gaganingh Thakur  Priyadharshini Veera Raghavan  Priyajit Changdar  Rekha Koravadi Narasimhamurthy  Reena Chittora  Rekha Koravadi Narasimhamurthy  Renu Negi  Ritika  Roshni Singh  Rudraksh Banga  Rupsha Mondal	Investigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayerd Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Tanamatic Bana Injury  Dental Pulp Stem cells (DPSC)-derived mitochondrial transfer as a neuroprotective bisomolecule to reveue neurous against neurosegeneration  Architemer's discusse like cell model  Exploring LSP14 as a Potential Therapeutic Target for Neurodegeneration: Insights from Rat Bra Studies  Effects of Curcumin on Hypergly-caemia induced Caenorhabilitis elegions  Englishming The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Deciphering The Anti-Tumor Activity of Limonene and Azelaic Acid in Neuroblastoma Cells  Uncovering sex-specific epigenetic regulatory mechanism underlying  neural damage and recovery mechanism in the internal caoxid artery occlusion mouse mode  Long-term neurobehavioral and neuro degenerative effects of nerve agent (vz) exposure in an antimal model  Combined exposure to chlorpyrifos and cypermedirm induces neuroinflammation and Parkinsonia indices in a nat model of Parkinson's Disease  Edentification of significant differentially expressed miRNA and their targets common in kilopothic Parkinson's disease and Parkinson plus syndrome  Fractal dimensions and lacunarity of Giorna sub components as a marker of genotypic status  Parkinsonial control of Cerebral Small Vesed Disease with Aging is Distinctive of Cognitive Situses  Spatial Pattern of Cerebral Small Vesed Disease with Aging is Distinctive of Cognitive Situses  Pharmacological Investigations on Therapeutic Potential of Gabesate Mesiline in Animal Model of Reheunted of Arthritis  Region specific alteration and activation of protein tyrosine kinase 2 in temporal lobe epilepty  Histopathology of motor cortex in rats exposed to middle cerebral artery occlusion  Restorative potential of the neusenchymal stem cells secretome in neural progenitor cells receiving ocid insult of Monocrotophus  Telomers Shortening in Leakoytes and Placenta Links Gesta
P65 P66 P67 P68 P69 P70 P71 P72 P73 P74 P75 P76 P77 P78 P79 P80 P81 P82 P83 P84 P85 P86 P87 P88 P89 P90 P91 P92 P93 P94 P95 P96 P97 P98 P99 P100 P101 P102 P103	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Pankhi Vatsa  Pariyaha Seh  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priya Gaganingh Thakur  Priyarit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyanka Yadav [BHU]  Priyanka Yadav [BHU]  Raj Katariya  Reena Chittora  Rekha Koravadi Narasimhamurthy  Renu Negi  Ritika  Roshni Singh  Rudraksh Banga  Rupsha Mondal  Sachin Bhardwaj	Inventigation of Helicobacter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Traumatic Beats in July  Dental Pulp Stem cells (DPSC)-derived mitochendrial trainfer as a neuroprotective biomolecule to rescue aconous against aconodegocreation  Architecture's desirable Her off model  Exploring USPH as a Potential Therapeutic Target for Neurodegocreation. Insights from Rat Bra Stadies.  Effects of Curcumin on Hyperglycaemia induced Caenor-bachdits elegons  Effects of Curcumin on Hyperglycaemia induced Caenor-bachdits elegons  Deciphering The Anti-Tumor Activity of Limonene and Arelaic Acid in Neuroblastoria Cells  Uncovering sex-specific epigencia regulatory inechninson underlying  neural durange and recovery mechanism is the internal causal durery occlusion mouse mode Long-term neurobehavioral and neuro degenerative effects of nerve agent (vs) exposure in an animal model  Combined exposure to chloryprifics and eypermechnic induces neuroinflammation and Parlumonian induces in a rat model of Parlumon's Disease  Edentification of significant differentially expressed miRNA and their targets common in Adopathic Parlumon's Biocaea and Parlumonian induces in a rat model of Parlumon plus syndrome  Fractal dimensions and lacunarity of Giroma sub-components as a marker of genotypic status. Parlumonian plus produces  Fractal dimensions and lacunarity of Giroma sub-components as a marker of genotypic status. Parlumonian plus plus plus plus plus plus plus plus
265 266 267 268 269 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam Bhadauriya  Poonpun Das  Priya Gaganingh Thakur  Priyarka Yadav  Priyarka Yadav  Priyagharshini Veera Raghavan  Priyajit Changdar  Raj Katariya  Reena Chittora  Rekha Koravadi Narasimhamurthy  Renu Negi  Ritika  Roshni Singh  Rudraksh Banga  Rupsha Mondal  Sachin Bhardwaj  Saida Sayyed	Investigation of Helecoheter pylori secretoriae on the gul-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percussion-induced Mild Trumuratio Brain Injury  Dental Paly Stem cells (OPSC) derived intochondrial transfer as a neuroprotective biomorbeids or secretorial signation activities of the Neurodegeneration. Insights from Rat Brain Soudies.  Exploring USP14 as a Potential Therapeatic Target for Neurodegeneration: Insights from Rat Brain Soudies.  Effects of Curcumin on Hyperglycaenia induced Coenorholoditis elegans  Effects of Curcumin on Hyperglycaenia induced Coenorhological induced Coenorhological Induced Coenorhological Induced Coenorhological Induced Coenorhological Induced Coenorhological Investigations on Therapeatic Potential of Gabeaute Medition elegans apecific alternation and activation of protein tyrosine kinase 2 in temporal lobe epidepsy  Pharmacological Investigations on Therapeatic Potential of Gabeaute Medition and Potential Potential Investigations on Therapeatic Potential of Gabeaute Medition and Potential Potential Investigations on Therapeatic Potential of Gabeaute Medition and Evitation of Reuninal Medical of Reuninal Activities of Coenorhological Investigation of Potential Potential Investigat
265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 297 298	Mienakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pankhi Vatsa  Pariyah BG  Pratik Dange  Prekshi Garg  Priya Gaganingh Thakur  Poonpun Das  Priyagit Changdar  Priyagit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyagit Changdar  Rakha Koravadi Narasimhamurthy  Renu Negi  Ritika  Roshni Singh  Rudraksh Banga  Rupsha Mondal  Sachin Bhardwaj  Saida Sayyed  Sakesh Kumar	Investigation of Helicobecter pylori secretome on the gut-brain axis  Early and Delayed Neurobehavioral Consequences of Lateral Pland Percussion-induced Mild Tournatids Brain Liquy  Dental Paly Stem cells (DPSC)-derived untochooded transfer as a neuroprotective Sommelocale to restore neurous against neurosegueration in Alzheimer's disease like cell model  Exploring USP14 as a Potential Therapeutic Target for Neurodegeneration. Insights from Rat Brain Sonders.  Effects of Curcumin on Hyperglysaemia induced Caesarchabditis elegans  Deciphering The Anti-Tumor Activity of Lamonene and Anclaic Acid in Neuroblastoma Cells  Theoreting secspecific epigenetic regulatory mechanism underlying neural damage and recovery mechanism in the internal caoxid artery occlusion mouse mode Long-term acrobehavioral and neuro degenerative effects of never agent (vs) exposure in an antimal model Combined exposure to eldopsyrifos and experimetrin induces neuroinflammation and Parkinsontan indices in art model for investigating sporade. Alzheimer's Disease  Mentification of significant differentially expressed miRNA and their targets common in Morpathic Parkinsons disease and Parkinson ploseses.  Zabratish as an alternative model for investigating sporade. Alzheimer's Disease  Mentification of significant differentially expressed miRNA and their targets common in Morpathic Parkinson's disease and Parkinson plus sub-components as a marker of genotypic status.  Parameterlogical Investigations on Therapeutic Putential of Gabreaute Mensitus in Animal Morbath Parkinson development of Common sub-components as a marker of genotypic status and Particis of Compositive Status.  Region specific alteration and activation of protein tyreorine kinase 2 in temporal lobe epilepsy  Histopathology of motor cortex in rata exposed to middle cerebral artery occlusion  Restorative potential of the researchymal stem cells secretome in neural progenitor cells receiving ocic insule of Monorcrotopho  Telestore Shortering in Lenkoyres and Placenti. Links Gestation
265	Meenakshi Kandpal Mohd Aleem Mohil Mishra Moumita Roy Mrunmayee Rade Muqadas Wani Mydhili R Naveen Singh Neeraj Rawat Neha Dhiman Neha Srivastava Nidhi Ghosh Niraj Kumar Gupta Nivedita Verma Ozasvi R Shankar Paalki Sethi Pankhi Vatsa Pashiki Sethi Pankhi Vatsa Priyagha Serivastava Priyagha Yadav [BHU] Priyanka Yadav [BHU] Priyanka Yadav [BHU] Priyanka Yadav [CDRI] Raj Katariya Reena Chittora Rekha Koravadi Narasimhamurthy Renu Negi Ratika Roshni Singh Rudraksh Banga Rupsha Mondal Sakshi Nalkande Sakshi Nalkande Sakshi Sharma	Investigation of Helicobeter pylori secreture on the gue-bain axis  Early and Delayed Neurobehavioral Consequences of Lateral Fluid Percension-induced Mild Tumanical Brain play Sem cells (DPSC-derived mitochondrial transfer as a neuroprotective biomolecule or screen centures against consequences of Lateral Fluid Percension-induced Mild Emanded Bayloring USP14 as a Protential Therapeutic Target for Neurodegeneration in Addicinary's disease like cell model  Exploring USP14 as a Protential Therapeutic Target for Neurodegeneration. Insights from Ret Bra Mildea.  Effects of Curcumm on Hypergly-acertia induced Consor/habitot edgess:  Deciphering The Anti-Tumor Activity of Lamourne and Arelaic Acid in Neuroblastoma Cells  Lacovering sex-specific epigenetic regulatory mechanism underlying cound disnage and tecentry induced to the protein of the Internal corred array coclusion mome mode Lacogerum neuroblasional and neuro degenerative effects of pracegative years of the Anti-Tumor Activity of Lamourne and Arelaic Acid in Neuroblastoma Cells  Lacovering sex-specific epigenetic regulatory mechanism underlying cound disnage and tecentry of the Anti-Tumor Activity of Lamourne and Arelaic Acid in Neuroblastoma Cells  Lacovering sex-specific epigenetic regulatory mechanism underlying cound disnage and Parkinson and acid and the Arelaic Acid are and Parkinson and Arelaic Acid of Parkinson Phases  Early and a substantive model for investigating spondio Arbeitum's Disease  Homitication of Significant differentially expressed miRNA and ther targets common in Melospatic Parkinson disease and Parkinson phase syndrome  Fractal dimensions and lacounity of Glorina sub-components as a marker of genetypie status  Parkinson and Lacounity of Glorina sub-components as a marker of genetypie status  Paramacelogical Investigations on Themporalic Potential of Gabesate Mesitate in Animal Model of Rheamanist Arbeituis  Region specific alteration and activation of protein tyresine kinase 2 in temporal lobe epilepsy  Hindpublishop of motor contex i
65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam Bhadauriya  Proonpun Das  Prajwal BG  Pratik Dange  Prekshi Garg  Prince Upadhyay  Priyagdharshini Vera Raghavan  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Priyajit Changdar  Reena Chittora  Rekha Koravadi Narasimharuru  Reena Chittora  Recha Chittora  Recha Koravadi Narasimhamurthy  Renu Negi  Ritika  Roshni Singh  Rudraksh Banga  Rupsha Mondal  Sachin Bhardwaj  Sakshi Nalkande  Sakshi Nalkande	Investigation of Heleotheter pylori secretore on the gat-hrain axis  Early and Delayed Neurobehavioral Consequences of Latent Fluid Percension-induced Mild Transantic Items Ippli Serie cells (DPSC)-derived intochoodral number as a neuroprotective biosonoleule to receive neurous against neurodeparentation in Atthebiora' disease like cell model  Pophoring USP14 as a Potential Therapearic Target for Neurodeparentation in Atthebiora' disease like cell model  Pophoring USP14 as a Potential Therapearic Target for Neurodeparentation (Insights from Rat Itra  Studies.  Effects of Curcumin on Hypergelycarenta inclused Consorhabilities oliquos  Deciphoring USP14 as a Potential Therapearic Target for Neurodeparentation (Insights from Rat Itra  Studies.  Deciphoring USP14 as a Potential Therapearic Target for Neurodeparentation Insights from Rat Itra  Studies.  Deciphoring USP14 as a Potential Therapearic Target for Neurodeparentation (Insights from Rat Itra  Studies).  Deciphoring USP14 as a Potential Therapearic Target for Neurodeparentation (Insights from Rat Itra  Control of Control (Insights) and Control (Insights) and Insights from Itra (Insights) and Insights (Insights)
65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103	Meenakshi Kandpal Mohd Aleem Mohil Mishra Moumita Roy Mrunmayee Rade Muqadas Wani Mydhili R Naveen Singh Neeraj Rawat Neha Dhiman Neha Srivastava Nidhi Ghosh Niraj Kumar Gupta Nivedita Verma Ozasvi R Shankar Paalki Sethi Pankhi Vatsa Pashiki Sethi Pankhi Vatsa Priyagha Serivastava Priyagha Yadav [BHU] Priyanka Yadav [BHU] Priyanka Yadav [BHU] Priyanka Yadav [CDRI] Raj Katariya Reena Chittora Rekha Koravadi Narasimhamurthy Renu Negi Ratika Roshni Singh Rudraksh Banga Rupsha Mondal Sakshi Nalkande Sakshi Nalkande Sakshi Sharma	Investigation of Heleobeter plots is accessore on the gui-brain axis  Early and Delayed Neurobrain road Consequences of Lateral Fluid Percussion-neloced Mild Tumanic Brain plug 1985—Cerebro disochondrial transfer as a neuroprotective biomonicoles to receive accessor against end undergeneration in Additionary's disease like cell model  Exploring USP14 as a Protential Theraposatic Target for Neurodegoceration. Insights from Rat Bra Milden.  Effects of Curcumin on Hyperphysaceria induced Cannovhabdito oligonic USP14 as a Protential Theraposatic Target for Neurodegoceration. Insights from Rat Bra Milden.  Effects of Curcumin on Hyperphysaceria induced Cannovhabdito oligonic USP14 as a Protential Throat Activity of Listoniene and Archiel Acid in Neuroblastonia Cells  Deciphering The Acid-Tumor Activity of Listoniene and Archiel Acid in Neuroblastonia Cells  Listonienia ex-queeffic epigearitic regulatory mechanism underlying orand damage and toerivery involviation in the listential casted articly occlasion mount medical Canagerian accels Acid in Neuroblastonia Cells  Linconering sex-queeffic epigearitic regulatory mechanism underlying cannot distinguish and control of the Canagerian accels and acid acid of Parkinson's Disease  Caberafish as an alternative model of Parkinson's Disease  Caberafish as an alternative model for investigating sporadic Alubricane's Disease  Facility of the Carchial Small Vessel Disease with Aging is Distinctive of Cognitive Status.  Pack regulates pattern occupitation receptor genes  Spatial Pattern of Carchial Small Vessel Disease with Aging is Distinctive of Cognitive Status.  Pararracedogical Investigations on Therapositic Patternial of Galescane Meditale in Animal Medical of Rhemanistic Arthritis  Region specific alternation and activation of protein tyronine kinase 2 in temporal lobe epilephy Humanistic Patternia of the mesenchymal stem cells secretone in neural progenitive cells receiving acid in specific and protein activation of protein tyronic kinase 2 in temporal of early developm
65 66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 99 91 92 93 94 95 96 97 98 99 100 101 102 103	Meenakshi Kandpal  Mohd Aleem  Mohil Mishra  Moumita Roy  Mrunmayee Rade  Muqadas Wani  Mydhili R  Naveen Singh  Neeraj Rawat  Neha Dhiman  Neha Srivastava  Neha Yadav  Nidhi Ghosh  Niraj Kumar Gupta  Nivedita Verma  Ozasvi R Shankar  Paalki Sethi  Pankhi Vatsa  Pavithra Rekha Ravikumar  Poonam Bhadauriya  Proonpun Das  Prajwal BG  Pratik Dange  Priya Gaganingh Thakur  Poonam Bhadauriya  Poonpun Das  Priyari Changdar  Priyari Changdar  Priyanka Yadav [BHU]  Priyanka Yadav [BHU]  Priyanka Yadav [BHU]  Raj Katariya  Reena Chittora  Rekha Koravadi Narasimhamurthy  Renu Negi  Ritika  Roshni Singh  Rudraksh Banga  Rupsha Mondal  Sachin Bhardwaj  Sakshi Nalkande  Sakshi Nalkande  Sakshi Sharma  Sakshi Sharma  Sakshi Sharma  Sakshi Sharma	Increstigation of Helicobacter polori secretario on the gua-brain axis  Early and Delayed Neurobachorizot Consequences of Lateral Third Perenssion-induced Mile Traumatic literal pipe Serio cells (DPSC)-derived mitochondrial transfer as a neuroprotective biosonolecule to researce persons against another produces produced to the person of Architecture's disease like cell model  Sephoring LNP14 as a Protential Theorpotic Target for Neurodegenemistion in Architecture's disease like cell model  Sephoring LNP14 as a Protential Theorpotic Target for Neurodegenemistion. Insights from Rail Biocholic Currentini on Hyperglycacamia induced Canoribacholitis edgener  Desiphoring The Arti-Tumer Activity of Limensone and Archite Acid in Neuroblasteana Cells  Carcorning assessment explanation; the internal current always expensive in an analysis of the Arti-Tumer Activity of Limensone and Architecture and Proceedings and recovery mechanism in the internal current always expensive in an analysis of the Arti-Tumer Activity of Limensone and Architecture's Discose  Combined exposure to obloopsofies and experimentative induces rearoinflammantion and Parkinonian indices in a net road of Parkinon is Discose  Zederafish as an alternative model for investigating aported Arbeitane's Discose  Zederafish as an alternative model for investigating aported Arbeitane's Discose  Tractal dimensions and lucinomity of Gibrana sub components as a marker of genotypic status. Parkinonian and Arbeitane in Arthites and Parkinonian Arbeitane in Arbeitane Parkinonian Arbeitane in Ar

P112

P113

P114

P115

P116

P117

P118

P119

P120

P121

P122

P123

P124

P125

P126

P127

P128

P129

P130

P131

P132

P134

P135

P136

P137

P138

P139

P140

P141

P142

P143

P144

P145

P146

P147

P148

P149

P150

Sangita Paul

Sanjaybhai Patil

Shalini Raik

Sharmili Mitra

Sharon Mariam

Shekhar Singh

Siddharth Gusain

Sneha Manjunath

Somya Asthana

Sonali Kumar

Sonam Deshwal

Soni Tiwari

Sonia Joshi

Soujanya

Vinayagamurthy

Sreyashi Chandra

Sunidhi Sharma

Surya Suresh

Sushma Dagar

Sushma Singh

Sushmita

Rajkhowa

Swagatama

Mukherjee

Swathi M

Vaibhav

Swasti Sukanya

Ambadas Sabale

Vani Vakode

Venkidesh B S

Vishal Rajesh

Vishal Vikram

Yogesh Sahu

Zubin Singh Rana

Siddhi S. Bangale

Faizah Ansari

Monalisa Ghosh

Rohit Kabidayal

Riddhesh Ahire

Sharavi Kulkarni

Poornashree

Bajpai

Lolam

Singh

Acid

Smriti Mishra

Abraham

Shweta

Nilbhai

phospholipase A2 regulates its activity and neuroinflammation in Parkinson's Disease

Small Organism, Big Hope: Secondary metabolites from Dictyostelium discoideum as innovative

Cell-free therapy against neurodegeneration as a double-edged sword of extracellular vesicles and

Exploring the role of Imagery Rescripting and Imaginal Extinction in Reducing Generalized Threat

Scintillating effects of Vitamin D3 in combating the neuropsychiatric symptoms of schizophrenia

"Withania somnifera Mediated Microtubule Stabilization: A Novel Approach for

Development of small molecules as potential mutant SOD-1 aggregation inhibitors for the

Identification and association of genetic factors: a cohort study of Post- Stroke Depression among

Mouse Brain Dev: Decoding Developmental Neurobiology through Integrated Multi-Omics

Deregulated expression of HDAC4 and an insight into its interaction with a non-histone substrate

Neurodevelopmental Defects in The Hippocampus Caused by Prenatal Exposure to Valproic

Effect of 12 weeks of combined approach on frequency domain parameters of heart rate variability

Investigations on the functional status of regulated exocytosis in obesity- associated metabolic

Molecular Docking and Simulation studies for identifying binding affinity of flavonoids for

Regulation of Drug resistance and epithelial-mesenchymal transition: Role of Extracellular

Role of Dopaminergic neurotransmission in the expression of key foraging regulatory molecules

Investigating the impact of MedhyaRasayana on modifying behavioral and metabolomic alterations

Glutamatergic neuronal innervation from superior colliculus to hippocampal area

Loss of NF1 results in cortical malformations, hydrocephalus, and motor deficits in mousemodel

Transcriptional Control of Mammalian Axon Regeneration-Role of Nuclear Receptors (NR)

Regulation of Social isolation-mediated sleep by dopaminergic neurons and epigenetic modulators

Nerve Agent Induced Brain Damage: Comparative Efficacy Analysis of Midazolam and Diazepam

Benzodiazepine drugs: A comparative neurobehavioral study for better neuroprotective drug

Orexine expressing cells in cerebellum are involved in goal-directed behaviour to seek reward

Effect of NDACi sodium valproate on the light-sensing ability of Hydra viridissima

LC-MS/MS based approach to study the altered brain proteome in aging rat due to Minimal

Effect of Colored lights on performance in Digit Span tasks in healthy individuals

Pelvic irradiation-induced brain damage through gut dysbiosis in a rat model

GluN2B NMDA subtype impairs long-term depression in an in vitro

Neurocandidasis: Possible role of brain macrophages in eliminating

A high-throughput assay to study social interaction in Drosophila

NLRP3 and NLRP12 play distinct cell-specific roles in Innate Immune Cross-talk in

Comparative evaluation of LXR modulators in STZ induced sAD rat model

STAT3 is a critical mediator of diabetes-linked exacerbation of neurovascular

Analysis of Tmem119 for its possible involvement in microglia functions

Dopamine controls neuronal iron release by regulating ferroportin

dysfunction and cognitive impairment in Alzheimer's disease

Effects of Methyl Cinnamate on GMR-Aβ42 D. melanogaster larvae

Role of extra-telomeric TRF2 in Neural stemness

among major depressive disorder population

Does Presenilin 1 have a role in Neural Stem Cell quiescence?

Vesicles and implications for glioblastoma tumour progression

α7nAChR for the Treatment of Alzheimer's Disease

Glioblastoma Pathophysiology

in mouse model

Hepatic Encephalopathy

epilepsy model

Family of Transcription factors

Candida albicans infections

in Drosophila melanogaster

against nerve agent toxicity

Treatment in Mice

and structural plasticity in Apis mellifera

regulates reward related memory in rats

Cyclin-Dependent Kinase 5 mediated phosphorylation of cytosolic

interventions for Alzheimer's disease

Parkinson's Disease Treatment"

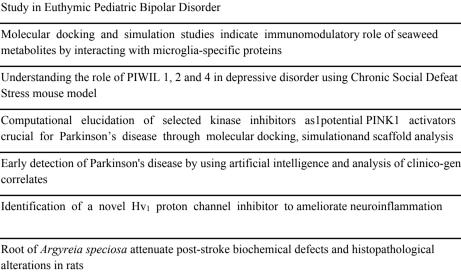
eastern Indian population

in temporal lobe epilepsy

Analyses

amelioration of Amyotrophic lateral sclerosis

organelles



An Advanced Diffusion Magnetic Resonance Imaging Tractography