

2018 PCS 2nd International Conference of Neuroscience (ICN-2018)

Theme: Rolling out Research for Better Life

Time: 28-29 April, 2018 Place: Prague, Czech Republic

Home Page	About Us	Membership	Contact	PCS
Conference Info	Programme-I	CN		
Invitation Letter		PCS 2 nd International Conferen	nce of Neuroscience-2018 (ICN-2018	۱
Program Committee			Research for Better Life)
Venue and Hotel		•	Place: Prague, Czech Republic	
 Travel Direction 		Registration Day (27-	-29 April, 2018)	
 Visa 		Place: Lobby of Cor	nference Hotel	
	27 April, 2018 08:30-20:30	Full day registration		
Past Event	28 April, 2018			
Program	08:00-18:00	Full day registration		
Schedule	29 April, 2018	Half day registration		
Deadline	08:00-12:00	Half day registration		
Programme-ICN				
Programme-MHF		Conference D	Juration	
 Conference Tour 		28 April, 2018 (
Registion			<i>,</i> ,	
Register Now	08:45-08:55	Group Photo (All Delegates and Speake	ers)	
 Price List 	09:00-09:15	Opening Ceremony		
 Cancellation 				
		Scientific Pro	gramme	
Submission		Day One: 28	<u> </u>	
Abstract	Keynote Forum		·	
▶ Paper	Day 1: Time: 09:	:15-12:40 (Morning), 28 April, 2018 (Satur	day)	
Poster and Exhibitor	Conference Roo	om: 1-1		
Partnership	00.45.00.05	Session Introduction		
Sponsorships Opportunity	09:15-09:25	Session Chair: Available		
Media Partners		Session Co-chair: Available		
		Session Co-chair: Available Title: The Yin and Yang of the Opposing	Drives for Sleep and Wakefulness: Th	eir
		Session Co-chair: AvailableTitle: The Yin and Yang of the OpposingElectroencephalographic Markers and F	•	
Co-organizer	09:25-9:55	Title: The Yin and Yang of the Opposing	•	
Co-organizerSession Chairs	09:25-9:55	Title: The Yin and Yang of the Opposing Electroencephalographic Markers and F Associated Differences in Sleep Dr. Arcady A. Putilov, Chief Researcher	Role as The Primary Causes of Sex- an , Group of Biomedical Process Modelin	id Age- g, Research
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Co-organizerSession Chairs	09:55-10:25 10:25-10:55 10:55-11:10 11:10-11:40	 Title: The Yin and Yang of the Opposing Electroencephalographic Markers and F Associated Differences in Sleep Dr. Arcady A. Putilov, Chief Researcher, Institute for Molecular Biology and Bioph Russia Title: Brain Hormones: Recent Developr Dr. Edathil Vijayan, President, Society for Title: Diagnosis and Treatment of Sport- Approach Dr. Haygoush Kalinian, Founder & Direct Specialists, Coastal Neuropsychology S Coffee Break Title: TBC Dr. Baoguo Wang, Vice President and F 	Role as The Primary Causes of Sex- and , Group of Biomedical Process Modelin hysics; Russian Academy of Medical Sec ments or Biotechnologists India, India Related Concussions: An Evidence Ba ctor, Coastal Neuropsychology & Concu Specialists, USA	nd Age- g, Research ciences, nsed

Vienna,	Austria
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PCS 3rd Annual Health Care Congress (HCC-2018)
28-29 April, 2018
Prague, Czech Republic

PCS 3rd Annual Mental Health Forum (MHF-2018) 28-29 April, 2018 Prague, Czech Republic

PCS 4th International Lung Cancer Symposium (ILCS-2018) 28-29 April, 2018 Prague, Czech Republic

PCS 2nd International **Conference of Neuroscience** (ICN-2018) 28-29 April, 2018 Prague, Czech Republic

PCS 2nd Global Cancer Conference-India (GCC-India-2018) 2-3 June, 2018 New Delhi, India

Track 1: Basic Research and Innovation		
Session 1-1: Molecular Research and Cellular Mechanisms		
Day 1: Time: 13:	30-14:55 (Afternoon), 28 April, 2018 (Saturday)	
Conference Roo	m: 1-1	
	Session Introduction	
13:30-13:40	Session Chair: Available	
	Session Co-chair: Available	
	Title: Brain Stem and Visual Evoked Potentials in Diagnosis of Central Demyelination in	
40.40 40.55	Guillain Barre Syndrome	
13:40-13:55	Dr. Geetanjali Sharma, Professor, Department of Physiology; Pt. B.D. Sharma Post-	
	Graduate Institute of Medical Sciences; University of Health Sciences, India	
	Title: Altering the Activity of Protein Kinase D 1 (PKD1) Prevents Memory Impairments	
13:55-14:10	induced by DHPG Infusion in the Hippocampal CA1 Area	
13.55-14.10	Dr. Xin-Sheng Ding, Professor, Director, Neurological Institute of Nanjing Medical	
	University, China	
	Title: Importance and Mechanisms for Brain Plasticity Windows	
14.10 14.05	Dr. Antonio Rodriguez Moreno, Professor and Director, Laboratory of Cellular	
14:10-14:25	Neuroscience and Plasticity, Department of Physiology, Anatomy and Cell Biology,	
	University Pablo de Olavide, Spain	
14:25-14:40	Title: Molecular Biology of Human Gliomas	
14.25-14.40	Dr. Krishan K. Bansal, Professor, Narayana Hrudayalaya Hospitals, India	
14:40-14:55	Speech Opportunity Available	
	her Breakthroughs in Biological Research	
Day 1: Time: 14:	55-15:40 (Afternoon), 28 April, 2018 (Saturday)	
Conference Roo	m: 1-1	
14:55-15:10	Title: Current Concept on Brain Function Applicable to Neuroscience	
	Dr. Miguel Angel Herize Vasquez, Professor, Caracas Medical Center, Venezuela	
	Title: Upper Limb Recovery in Aphasic Patients After Vascular Accident: A Theory	
15:10-15:25	Dr. Deanna Anderlini, Centre for Sensorimotor Neuroscience (CSN), The University of	
	Queensland, Australia	
15:25-15:40	Speech Opportunity Available	
	nimal Models and Clinic Trails	
-	40-16:10(Afternoon), 28 April, 2018 (Saturday)	
Conference Roo	m: 1-1	
	Title: The Anti- Nociceptive and Orexigenic Activities of the Aqueouse Extract of Pistacia	
15:40-15:55	Lentiscus Leaves	
	Dr. Mohamed yeslem Ould Mohameden, ESS Company, UAE	
15:55-16:10	Speech Opportunity Available	
Session 1-4: Ne	urochemistry	
•	10-16:40 (Afternoon), 28 April, 2018 (Saturday)	
Conference Roo	m: 1-1	
	Title: Functional and Structural Neural Correlates of Early Social Deprivation	
16:10-16:25	Dr. Michael E. Behen, Assistant Professor, Departments of Pediatrics and Neurology,	
	Dr. Michael E. Behen, Assistant Professor, Departments of Pediatrics and Neurology, Wayne State University, USA	
16:25-16:40	Dr. Michael E. Behen, Assistant Professor, Departments of Pediatrics and Neurology, Wayne State University, USA Speech Opportunity Available	
16:25-16:40 Session 1-5: Im	Dr. Michael E. Behen, Assistant Professor, Departments of Pediatrics and Neurology, Wayne State University, USA Speech Opportunity Available aging and Informatics	
16:25-16:40 Session 1-5: Im Day 1: Time: 16:	Dr. Michael E. Behen, Assistant Professor, Departments of Pediatrics and Neurology, Wayne State University, USA Speech Opportunity Available aging and Informatics 40-16:55 (Afternoon), 28 April, 2018 (Saturday)	
16:25-16:40 Session 1-5: Im Day 1: Time: 16: Conference Roo	Dr. Michael E. Behen, Assistant Professor, Departments of Pediatrics and Neurology, Wayne State University, USA Speech Opportunity Available aging and Informatics 40-16:55 (Afternoon), 28 April, 2018 (Saturday) m: 1-1	
16:25-16:40 Session 1-5: Im Day 1: Time: 16:	Dr. Michael E. Behen, Assistant Professor, Departments of Pediatrics and Neurology, Wayne State University, USA Speech Opportunity Available aging and Informatics 40-16:55 (Afternoon), 28 April, 2018 (Saturday)	

Session 2-1: Attention, Motivation, Behaviour	
Day 1: Time: 13:30-14:55 (Afternoon), 28 April, 2018 (Saturday)	
Conference Room: 2-1	
13:30-13:40	Session Introduction
	Session Chair: Available
	Session Co-chair: Available
13:40-13:55	Title: Neural Networks Supporting Hypothesis Generation and Application
	Dr. Zhiya Liu, Professor, School of Psychology, South China Normal University, China

	Title: Distress Tolerance Mediates the Relationship between Childhood Abuse and
13:55-14:10	Nonsuicidal Self-Injury: A Longitudinal Study
	Dr. Jianing You, Associate Professor, School of Psychology, South China Normal
	University, China
14:10 14:05	Title: Verbal Instructions Decrease the Conceptual Generalization of Fear
14:10-14:25	Dr. Liang Xu, School of Psychology, South China Normal University, China
	Title: The Effects of Screen Illumination on: SLEEP EFFICIENCY and Architecture,
14:25-14:40	Physiology, Emotion and Behavior- Possible Effect on Human Health
	Dr. Amit Green, The Sleep Institute Assuta Medical Center, Israel
14:40-14:55	Speech Opportunity Available
Session 2-2: Ad	diction
Day 1: Time: 14:	55-15:10(Afternoon), 28 April, 2018 (Saturday)
Conference Roor	m: 2-1
14:55-15:10	Speech Opportunity Available
Session 2-3: Inf	ection
Day 1: Time: 15:	10-15:25(Afternoon), 28 April, 2018 (Saturday)
Conference Roor	m: 2-1
15:10-15:25	Speech Opportunity Available
Session 2-4: Pa	in Management
Day 1: Time: 15::	25-15:40 (Afternoon), 28 April, 2018 (Saturday)
Conference Roor	m: 2-1
15:25-15:40	Speech Opportunity Available
Session 2-5: Inj	ury and Damage
Day 1: Time: 15:	40-16:55(Afternoon), 28 April, 2018 (Saturday)
Conference Roor	m: 2-1
	Title: Simulated Injury on the Head: A Medico-Legal Dilemma
15:40-15:55	Dr. Luv Sharma, Professor, Department of Forensic Medicine & Toxicology, Pt. B.D.
	Sharma Post-Graduate Institute of Medical Sciences, University of Health Sciences, India
	Title: The Emerging Role of microRNAs in Traumatic Brian Injury (TBI)
15:55-16:10	Dr. Valentina Di Pietro, Birmingham-Illinois BRIDGE Fellow in Brain Trauma, Institute of
	Inflammation and Ageing, University of Birmingham, UK
40.40.40.05	Title: Controversies and Current Strategies of Managing Dysautonomic Syndrome in TBI
16:10-16:25	Dr. Arun Oommen, Consultant Neurosurgeon, VPS Lakeshore Global Lifecare, India
	Title: Bulmetanide as A Prophylactic Compound Against TBI-Induced Depression
16:25-16:40	Dr. Christophe Pellegrino, Associate Professor, Aix-Marseille University, France
16:40-16:55	Speech Opportunity Available
Session 2-6: Fre	ee Topics (Speaks could initiate new topics)
	55-17:40 (Afternoon), 28 April, 2018 (Saturday)
Conference Roor	
	Title: Pilot Study Results of Osteopenia and Osteoporosis in Neuromuscular Diseases:
	Title: Pilot Study Results of Osteopenia and Osteoporosis in Neuromuscular Diseases: What We Have Learnt and What Else to Learn
16:55-17:10	
16:55-17:10	What We Have Learnt and What Else to Learn
16:55-17:10	What We Have Learnt and What Else to Learn Dr. Sankar Bandyopadhyay, Associate Professor, Neurology, Penn State University-
16:55-17:10 17:10-17:25	What We Have Learnt and What Else to Learn Dr. Sankar Bandyopadhyay, Associate Professor, Neurology, Penn State University- Hershey Medical Center, USA
	What We Have Learnt and What Else to LearnDr. Sankar Bandyopadhyay, Associate Professor, Neurology, Penn State University-Hershey Medical Center, USATitle: The Effect of Temporal Concept on the Automatic Activation of Spatial
	 What We Have Learnt and What Else to Learn Dr. Sankar Bandyopadhyay, Associate Professor, Neurology, Penn State University- Hershey Medical Center, USA Title: The Effect of Temporal Concept on the Automatic Activation of Spatial Representation: From Axis to Plane

Day Two: 29 April		
Track 3: Novel Treatments and Translational Neuroscience		
Day 2: Time: 08	Day 2: Time: 08:30-09:40 (Morning), 29 April, 2018 (Sunday)	
Conference Ro	Conference Room: 1-1	
	Session Introduction	
08:30-08:40	Session Chair: Available	
	Session Co-chair: Available	
	Title: Potential of Pharmacotherapies for Prevention of Intellectual Disability in Down	
08:40-08:55	Syndrome	
	Dr. Fiorenza Stagni, Department of Biomedical and Neuromotor Sciences, University of	
	Bologna, Italy	

	Title: Effectiveness and Safety Evaluation of Integrative Medicine Rehabilitation for Children	
	08:55-09:10	with Cerebral Palsy : Interim Analysis of An Observational Study
		Dr. Mi joo Lee, CHA Bundang Medical Center, CHA University, Korea
	00:10 00:25	Title: Dolenc Approach in Complex Brain Aneurysm
09:10-09:25	Dr. Rabindranath Garcia Lopez, Neurological Center, ABC Medical Center, USA	
	09:25-09:40	Speech Opportunity Available

Track 4: PCS International Symposium of Dementia (ISD)		
Session 4-1: Dementia Risk and Prevention		
Day 2: Time: 09):40-09:55 (Morning), 29 April, 2018 (Sunday)	
Conference Roo		
09:40-09:55	Speech Opportunity Available	
Session 4-2: D	iagnosis and Pathology	
	0:55-10:25 (Morning), 29 April, 2018 (Sunday)	
Conference Roo		
	Title: Effects of Neuronal Nicotinic Acetylcholine Receptors in Pathophysiology of	
	Alzheimer's Disease	
09:55-10:10	Dr. Zhizhong Guan, Professor, Key Laboratory of Endemic and Ethnic Diseases, Guizhou	
	Medical University, China	
10:10-10:25	Speech Opportunity Available	
	linical Challenges and Novel Therapies	
):25-10:55 (Morning), 29 April, 2018 (Sunday)	
Conference Roo		
	Title: Pharmacological and Non-Pharmacological Treatments in Behavioural and	
	Psychological Symptoms of Dementia	
10:25-10:40	Dr. Alba Malara, Scientific Manager ANASTE-Humanitas Foundation, Past-President of	
	S.I.G.G. Calabria, Italy	
10:40-10:55	Speech Opportunity Available	
	ehabilitation and Healthcare	
):55-11:25 (Morning), 29 April, 2018 (Sunday)	
Conference Roo		
	Title: Caregiver Burden of Alzheimer's Disease: Modeling the Moderation of Social Support	
	and Mediation of Positive Aspects of Caregiver	
10:55-11:10	Dr. Hongmei Yu, Professor, Department of Health Statistics, School of Public Health,	
	Shanxi Medical University, China	
11:10-11:25	Speech Opportunity Available	
Session 4-5: R	ound Table Forum	
	Parkinson's Disease	
Day 2: Time: 11	:25-11:40 (Morning), 29 April, 2018 (Sunday)	
Conference Roo		
11:25-11:40	Speech Opportunity Available	
Session 4-5-2:	Alzheimer's Diseases	
	:40-12:10 (Morning), 29 April, 2018 (Sunday)	
Conference Roo		
Title: Human Alzheimer's Disease Multiple Pathological Roles of the Astrocytes		
11:40-11:55	Dr. Ilaria Pierpaola Dal Pra, Associate Professor, Medical School, University of Verona,	
	Italy	
11:55-12:10	Speech Opportunity Available	
	Day 2 Afternoon (29 April,. 2018)	
Half Day City Tour at 13:30		

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