

14.10.2023. SATURDAY		15.10.2023. SUNDAY		16.10.2023. MONDAY		17.10.2023. TUESDAY		18.10.2023. WEDNESDAY	
12.00-18.00	REGISTRATION	8:00-18:00	REGISTRATION <b>ELECTION COUNCIL MEMBERS (VOTE ONLINE)</b>	8:00-18:00	REGISTRATION	8:00-18:00	REGISTRATION	9.00-10:00	<b>KEYNOTE LECTURE: RIADH GOUIDER</b> <i>How Homozigosity impact our clinical Neurology practice (VIRTUAL)</i>
 <p><b>MNS2023 Tunisia</b> Carthage, 14-18 October 2023 9<sup>th</sup> Conference of the Mediterranean Neuroscience Society</p>  <p><b>جامعة تونس المنار</b> UNIVERSITE DE TUNIS EL MANAR</p>  <p><b>فakulte des Sciences de Tunis</b></p> <p><b>ELECTION COUNCIL MEMBER (VOTE ONLINE)</b></p>    	 <p><b>MNS2023 Tunisia</b> Carthage, 14-18 October 2023 9<sup>th</sup> Conference of the Mediterranean Neuroscience Society</p>  <p><b>جامعة تونس المنار</b> UNIVERSITE DE TUNIS EL MANAR</p>  <p><b>فakulte des Sciences de Tunis</b></p> <p><b>ELECTION COUNCIL MEMBER (VOTE ONLINE)</b></p>    	9:00-10:50	PARALLEL SYMPOSIA SESTIERI C., SANTANGELO V. - Understanding the online and offline representation of complex stimuli: From behavioural performance to neural mechanisms. RUSAKOV D. - Neurotransmitter dynamics and actions in neuro-astroglial networks CUNNINGHAM K. - Cells, Molecules, Circuits and Behaviors: The Future of Therapeutics in Substance Use Disorders STEFANIS L., MORATALLA R. - New insights in Parkinson's disease and other motor disorders	9:00-10:50	PARALLEL SYMPOSIA POLISSIDIS A., MAOR M. - New Perspectives in Mechanisms of Neurodegeneration VALENZA M., NASCA C. - From neuronal plasticity to glia protection: mapping the path of resilience and vulnerability to stress ANOUAR Y., ZAKY A. - Intertwining of inflammatory pathways in the central nervous system: physiological versus pathological implications BOUSLAMA-OUEGHLEMI L. - New insights into activated kinases, multiple sclerosis and receptor mechanisms	9:00-10:50	PARALLEL SYMPOSIA HAMIDA S.B. - Neurobiology of alcohol and opiates use disorders CATTANEO A. - Clinical, behavioral and neurodevelopmental effects of stress life span: can we identify biomarkers of vulnerability? SOTIROPOULOS I. - Precipitants of brain (mal)plasticity and pathology in the new era of precision medicine. HADDJERI N., DE DEUWAERDERE P. - Preclinical study of the mechanism of action of psychedelics	10:00-11:50	PARALLEL SYMPOSIA BORROTO-ESCUELA D. - Understanding the role of neuronal integrative processing through oligomeric receptor complexes in health and brain disorders SEMELIDOU O. - Sensory alterations in autism: From preclinical models to human studies PUCCI M., FADDA P. - Preclinical and clinical novel insights on the mechanisms underlying human obesity and eating disorders
		10:50-11:10	COFFEE BREAK/POSTERS PARALLEL SYMPOSIA MARTI M., FATTORE L. - Emerging trends in New Psychoactive Substances (NPS): From preclinical evidences to clinical perspectives. HOLMES A., MORENA M. - The role of the amygdala in modulating negatively and positively valenced states SALAMANCA G. - Neurobiology of Social Cognition in Animal Kingdom MAGNAGHI V. - Ion channels and receptors in myelin-forming glia cells	10:50-11:10	COFFEE BREAK/POSTERS PARALLEL SYMPOSIA DALLA C., MASMOUDI-KOUKI O. - Novel approaches in preclinical neuroscience SEGUELLA L., LUCARINI E. - Fighting neurological diseases from the intestine: impact of enteric microbiota, immune and nervous system on the gut-brain axis. WIERONSKA J. - The role of nitric oxide signaling in brain pathologies. Therapeutic implications and their limits. BELLUCCI A. - Novel insights into alpha-synuclein pathology and toxicity in neurodegenerative diseases	10:50-11:10	COFFEE BREAK/POSTERS PARALLEL SYMPOSIA KHALIL R. Regulation of cognitive control from rodents to primates and human VAZ S.H., MORAIS T.P. - EpiEpiNetwork MNS Symposium: Next steps on epilepsy research: from brain dysfunction and immunity to comorbidity KABBAJ M. - Molecular targets in alcoholism and associated neuropsychiatric disorders. THIRIET N. - New INSIGHTS in BRAIN HOMEOSTASIS	11:50-12:10	COFFEE BREAK
		11:10-13:00	LUNCH	11:10-13:00	LUNCH	11:10-13:00	LUNCH	12:10-13:20	<b>AWARDS &amp; CONCLUSION</b> Journal Neuroscience Methods, Elsevier, CNS Neuroscience and Therapeutics Wiley, The Receptors Springer/Nature <b>Best Paper Awards</b>
		13:00-14:00	Neuroscience and Law: Lobes and Robes (Landry M. & Elkahwagy A.)	13:00-14:00	EIN Wiley/FENS WORKSHOP on Publishing (Bernard Balleine)	13:00-14:00	Experimental Design and Reporting WORKSHOP Nathalie Percie du Sert, Esther Pearl & Stephen Turnock (VIRTUAL)	14:00-15:20	NC 3RS National Centre for the Replacement Refinement & Reduction of Animals in Research
		13:30-14:20	<b>OPENING CERIMONY</b>	14:00-15:20	PARALLEL SYMPOSIA HILL M., COLANGELI R. - Diverse Neurobiological Actions of Cannabinoids in the Brain BANGASSER D. - Non-neuronal mechanisms of motivated behavior KOKRAS N. - Interplay of estrogens, antidepressants and behavior: classical and rapid effects PIZZORUSSO T., DITYATEV A. - Brain extracellular matrix: organization, remodeling, and functions in health and disease	14:00-15:50	PARALLEL SYMPOSIA MANDUCA A., TARTAGLIONE A. - Dissecting the complexity of neurodevelopmental disorders: from pathophysiology to novel therapeutic approaches LIGRESTI A., DE LAGO E. - Therapeutic Use of Cannabinoids in Neurodegenerative Disorders AHMED I., LASHUEL H. - Chemical and Molecular Tools to Understand the Brain in Health and Disease	15:20-17:10	PARALLEL SYMPOSIA STAROWICZ K., LUONGO L. - The "invisible" disability: neurological disorders including chronic pain and epilepsy RAGON N. - Neural Cell Metabolism in Health and Disease RASTELLI M., BOURET S. - Maternal environment during perinatal life affects offspring brain development and life-long brain functions DONIZETTI A., OLOPADE J. - New insights in neuroprotection, learning and memory mechanisms
14:20-15:30	<b>Alba Network KEYNOTE LECTURE: Osborne ALMEIDA</b> <i>A Bag of Thoughts on Diversity, Equity &amp; Inclusivity</i>	15:20-17:10	KEYNOTE LECTURE: TRACEY SHORS <i>Everyday trauma – and how not to ruminate on it so much</i>	15:50-16:50	KEYNOTE LECTURE: DANIELE PIOMELLI <i>The long-term impact of cannabis use in adolescence: it's time to take a fresh look</i>				
15:30-17:20	PARALLEL SYMPOSIA QUIRARTE G., MANCINI G. - Stress and glucocorticoids: memory functions and implications for psychiatric disorders STEFANI A. GALATI, S. Parkinson's disease as a conundrum: specific synucleinopathy or circuitry disease? VALERA-NIETO I, COLLADO M. Senescence: Friend or foe for neurodevelopment, cancer and neurodegeneration	17:10-17:30	COFFEE BREAK/POSTERS	17:10-18:00	COFFEE BREAK/POSTERS IN PRESENCE				
17:20-17:40	COFFEE BREAK/POSTERS	17:40-18:40	KEYNOTE LECTURE: AMADI IHUNWC Neurogenesis in avian species: a comparative approach	18:00-19:00	KEYNOTE LECTURE: DANIELE PIOMELLI <i>The long-term impact of cannabis use in adolescence: it's time to take a fresh look</i>				
17:40-18:40	KEYNOTE LECTURE: AMADI IHUNWC Neurogenesis in avian species: a comparative approach	18:30-19:30	MNS GENERAL ASSEMBLY	18:30-19:30	WELCOME COCKTAIL				
19:00-21:00	WELCOME COCKTAIL								


















