

CHERNY: Viernes 17/11, 10:30-13:00

Día y hora	Salón	ID Trabajo	Título
Viernes 17/11, 10:30-11:00	Atlantic	105	BALANCING IMMUNE FORCES: EXPLORING IFN-GAMMA YIN-YANG IN CORONAVIRUS DEFENSE
Viernes 17/11, 11:00-11:30	Atlantic	321	Filamin A expression levels modulate pathological markers of pituitary neuroendocrine tumors
Viernes 17/11, 11:30-12:00	Atlantic	335	CARDIOPROTECTIVE EFFECT OF NOVEL INHIBITORS OF G-PROTEIN-COUPLED RECEPTOR KINASE 2 (GRK2)
Viernes 17/11, 12:00-12:30	Atlantic	369	TUMOR MICROENVIRONMENT IN BREAST CANCER: ANALYSIS AND CHARACTERIZATION OF ADIPOSE TISSUE
Viernes 17/11, 12:30-13:00	Atlantic	385	AN ORPHAN LIPID LIGAND ACTIVATES RESOLUTION PATHWAYS IN NEURON-GLIA CROSSTALK

LUSTIG: Viernes 17/11, 16:00-18:30

Día y hora	Salón	ID Trabajo	Título
Viernes 17/11, 16:00-16:30	Coral	221	MITOCHONDRIAL QUALITY CONTROL IN NON-EXUDATIVE AGE-RELATED MACULAR DEGENERATION: FROM MOLECULAR MECHANISMS TO STRUCTURAL AND FUNCTIONAL RECOVERY
Viernes 17/11, 16:30-17:00	Coral	422	LIPID DROPLETS AS YING-YANG MARKERS OF NEURODEGENERATION IN MODELS OF SYNUCLEINOPATHIES
Viernes 17/11, 17:00-17:30	Coral	523	Unravelling the Interplay Between Epilepsy and Epigenetics: Modulation of Astrocytic Homeostatic Capacity through Epigenetic Changes
Viernes 17/11, 17:30-18:00	Coral	561	GALECTIN 1 RESCUES MICROVASCULAR ALTERATIONS IN ALZHEIMER'S DISEASE IN IN VIVO AND IN VITRO MODELS INVOLVING ENDOPLASMIC RETICULUM STRESS PATHWAYS
Viernes 17/11, 18:00-18:30	Coral	595	GENE-IMMUNO-THERAPY TARGETING Aβ OLIGOMERS WITH A SELECTIVE SINGLE-CHAIN ANTIBODY FRAGMENT IN A RAT MODEL OF ALZHEIMER'S DISEASE

BIGAND: Viernes 17/11, 16:00-18:30

Día y hora	Salón	ID Trabajo	Título
Viernes 17/11, 16:00-16:30	Atlantic	80	PROTEIN KINASE D1 ACTIVITY IS ASSOCIATED TO MOUSE SPERM CAPACITATION
Viernes 17/11, 16:30-17:00	Atlantic	249	CONTROL MECHANISMS OF SECURIN ABUNDANCE DURING CELL CYCLE
Viernes 17/11, 17:00-17:30	Atlantic	299	MRP4/ABCC4 in pancreatic ductal adenocarcinoma (PDAC) associates with the EMT program and contributes to the establishment of a pro-tumoral microenvironment
Viernes 17/11, 17:30-18:00	Atlantic	433	CORONAVIRUS BLOODLUST: HEME COMPLICITY DURING VIRAL INFECTION
Viernes 17/11, 18:00-18:30	Atlantic	528	THYROID HORMONES MODULATE JAK/STAT ONCOGENIC PATHWAYS VIA INTEGRIN ΑVΒ3 ACTIVATION: IMPLICATIONS ON BEXAROTENE TREATMENT FOR T CELL LYMPHOMAS

GADOR: Viernes 17/11, 16:00-17:30

Día y hora	Salón	ID Trabajo	Título
Viernes 17/11, 16:00-16:30	Topacio	64	DAM'S FRUCTOSE INDUCED-METABOLIC SYNDROME PROMOTES LONG-TERM NEUROLOGICAL ALTERATIONS IN OFFSPRING
Viernes 17/11, 16:30-17:00	Topacio	114	HEPATIC ALTERATIONS IN EXPERIMENTAL METABOLIC SYNDROME: METFORMIN AND NARINGIN REVERSION
Viernes 17/11, 17:00-17:30	Topacio	332	HORMESIS MEDIATED BY IL-1b PROTECTS PANCREATIC b-CELLS FROM DYSFUNCTION AND DEATH INDUCED BY INFLAMMATORY CYTOKINES

RAVEGLIA: Viernes 17/11, 16:00-17:30

Día y hora	Salón	ID Trabajo	Título
Viernes 17/11, 16:00-16:30	Piscis	143	SPARC AS A PROMISING BIOMARKER OF EARLY BREAST CANCER PROGRESSION
Viernes 17/11, 16:30-17:00	Piscis	311	EXPRESSION OF GRANULOCYTE-MACROPHAGE COLONY-STIMULATING FACTOR BY MESENCHYMAL STROMAL CELLS BY IN VITRO TRANSCRIBED mRNA. A THERAPEUTIC STRATEGY FOR HEPATOCELLULAR CARCINOMA
Viernes 17/11, 17:00-17:30	Piscis	530	Cell migration induced by Heregulin involves TGFB; signaling activation in luminal breast cancer cells

GENÉTICA: Viernes 17/11, 11:30-13:00

Día y hora	Salón	ID Trabajo	Título
Viernes 17/11, 11:30-12:00	Aguamarina	284	HIGH PRECISION CHARACTERIZATION OF RCCX REARRANGEMENTS IN 21-HYDROXYLASE ARGENTINE PATIENTS USING OXFORD NANOPORE LONG READ SEQUENCING
Viernes 17/11, 12:00-12:30	Aguamarina	397	Identification of the Genetic Aetiology in a Cohort of Patients with Disorders of Sexual Development (DSD): diagnostic yield of Next Generation Sequencing (NSG)
Viernes 17/11, 12:30-13:00	Aguamarina	494	COMPREHENSIVE APPROACH FOR THE GENETIC DIAGNOSIS OF PATIENTS WITH WAARDENBURG SYNDROME.

AAFE: Jueves 16/11, 11:00-12:45

Día y hora	Salón	ID Trabajo	Título
Jueves 16/11, 11:00-11:15	Aguamarina A	54	ADVANCING GASTROINTESTINAL NEMATODE TREATMENT THROUGH PHYTOCHEMICALS ADMINISTRATION TO LAMBS
Jueves 16/11, 11:15-11:30	Aguamarina A	126	ANTIHYPERGLYCAEMIC ACTIVITY OF TWO SPECIES OF PHYLLANTHUS
Jueves 16/11, 11:30-11:45	Aguamarina A	174	MULTITARGET THERAPEUTIC POTENTIAL OF VALERIANA CLARIONIFOLIA EXTRACT FOR ALZHEIMER'S DISEASE AND COMORBIDITIES: IN VITRO AND IN VIVO EVALUATIONS
Jueves 16/11, 11:45-12:00	Aguamarina A	185	MECHANISMS INVOLVED IN CARDIOPROTECTION BY DRONEDARONE IN ISCHEMIC RAT HEARTS: COMPARISON WITH AMIODARONE.
Jueves 16/11, 12:00-12:15	Aguamarina A	274	In-feed drug medication in pig production: Effects on xenobiotic metabolizing enzymes
Jueves 16/11, 12:15-12:30	Aguamarina A	289	ANTIMICROBIAL ACTIVITY OF THE NOVEL BACTERIOCIN AP7121: FROM IN VITRO ASSAYS TO AN IN VIVO PRELIMINARY INTRANASAL TREATMENT APPROACH
Jueves 16/11, 12:30-12:45	Aguamarina A	404	Gemcitabine as a potential new drug for retinoblastoma treatment