

Presentation Code	Abstract Number	Title	Presentation Format	Topic	Session Name	Presentation Date	Last Name	Corresp. Author	First Name	Author
P2-29	33	INHIBITION OF ABC EXPORT PUMPS BY SESQUITERPENS INCREASES LIVER CANCER SENSITIVITY TO CHEMOTHERAPY	POSTER	6. GASTROINTESTINAL	P3-Poster session 3	21/09/2018	Abete		Lorena	
O2-4	160	EFFECTS OF PHYSICAL EXERCISE AND INTAKE OF HYDROXYTYROL IN THE REDOX STATUS OF EXERCISED WISTAR RATS	ORAL	2. SPORTS AND PREGNANCY	O2-Oral session 2	19/09/2018	Al Fazazi		Saad	
P2-26	11	CHARACTERIZATION OF THE PANCREATIC ALPHA-CELL DURING AGING	POSTER	4. ENDOCRINOLOGY	P2-Poster session 2	20/09/2018	Almagro Ruz		Lucía	
O4-5	149	MORPHOFUNCTIONAL STUDY OF TRANSMITTER RELEASE USING HIGH PRESSURE FREEZING AND ELECTRIC STIMULATION FOR CULTURED RAT HIPPOCAMPAL NEURONS	ORAL	4. NEUROPHYSIOLOGY AND OPTOGENETIC	O4-Oral session 4	19/09/2018	Álvarez de Toledo		Guillermo	
O8-5	197	ALTERATIONS IN THE DYNAMICS OF CENTRAL SYNAPSES IN MICE CARRYING THE HERC1 ENUCLEOTIC LEADERS PROTEIN MUTATION	ORAL	8. NEURODEGENERATION	O8-Oral session 8	21/09/2018	Álvarez de Toledo		Guillermo	
P2-O4	93	STUDY OF THE EFFECTS OF MARABANTHIN ACETATE (JERIBANUM MARABANTHIN) ON INFLAMMATION AND VASCULAR FUNCTION IN WISTAR RATS	POSTER	5. CARDIOVASCULAR AND RESPIRATORY	P2-Poster session 2	20/09/2018	Amor Santiago		Sara	
P2-O5	94	STUDY OF THE EFFECTS OF A MARABANTHIN EXTRACT (JERIBANUM MARABANTHIN) ON CARDIAC DAMAGE INDUCED BY CORONARY ISCHEMIA-REPERFUSION IN WISTAR RATS	POSTER	5. CARDIOVASCULAR AND RESPIRATORY	P2-Poster session 2	20/09/2018	Amor Santiago		Sara	
P1-25	97	INFLUENCE OF A CONCURRENT EXERCISE TRAINING PROGRAM ON PRENATAL ON THE PLACENTA MITOCHONDRIAL DNA INTEGRITY AND THE LEVELS OF MINERALS WITH ENZYMIC RELEVANCE: THE GEMMATE PROJECT	POSTER	12. SPORT PHYSIOLOGY	P1-Poster session 1	19/09/2018	Aparicio García-Molina		Virginia Arianna	
O2-5	193	TWENTY-FOUR HOURS OF EXPOSURE TO MODERATE HYPOXIA DOES NOT INCREASE THE ASSEMBLY OF MITOCHONDRIAL SUPERCOMPLEXES	ORAL	2. SPORTS AND PREGNANCY	O2-Oral session 2	19/09/2018	Aragón Vela		Jerónimo	
P3-33	146	EFFECT OF ELONGATION FACTOR 2 (EF2) DEFLECTION ON THE GROWTH OF HUMAN ESOPHAGEAL CANCER CELLS AND THE SENSITIVITY TO DOXORUBIN IN VITRO	POSTER	6. GASTROINTESTINAL	P3-Poster session 3	21/09/2018	Argüelles		Sandro	
O6-3	139	VASCULAR REMODELING AND STIFFENING INDUCED BY FETAL PROGRAMMING (SPRAGUE DAWLEY RATS)	ORAL	6. CARDIOVASCULAR II	O6-Oral session 6	20/09/2018	Arribas Rodríguez		Silvia Magdalena	
P1-36	42	BEHAVIORAL PROTOCOL FOR THE STUDY OF COOPERATION IN MICE	POSTER	3. NEUROPHYSIOLOGY	P1-Poster session 1	19/09/2018	Arroyo Martínez		Iker	
P3-27	25	ROLE OF TRANSPORTERIN IN CHEMORESISTANCE OF HEPATOBLASTOMA	POSTER	6. GASTROINTESTINAL	P3-Poster session 3	21/09/2018	Aseñiso Martín		Maitane	
P2-37	182	EFFECT OF GLUCOSE CONCENTRATION ON THE ACTIVITY OF URICULTIN E3 LEASE OF HEMOLYSIS	POSTER	8. METABOLISM AND NUTRITION	P2-Poster session 2	20/09/2018	Barzalobre Geronimo		Raul	
O1-6	47	MECHANISM AS ALTERNATIVE TO HDSP INHIBITION-INDUCED CHEMORESISTANCE IN U937 LEUKAEMIA CELLS	ORAL	1. CELL AND MOLECULAR	O1-Oral session 1	18/09/2018	Bejarano		Ignacio	
P2-O1	36	EVALUATION OF THE INFLUENCE OF ATHEROSCLEROTIC FACTORS ON THE REGENERATIVE PROPERTIES OF ENDOTHELIAL PROGENITOR CELLS APPLIED TO A MURINE MODEL OF CRITICAL LIMB ISCHEMIA	POSTER	5. CARDIOVASCULAR AND RESPIRATORY	P2-Poster session 2	20/09/2018	Beltrán Camacho		Lucía	
O10-2	100	ANTROPOMETERIC AN EDUCATIONAL SCENARIO TO IMPROVE KNOWLEDGE IN PHYSIOLOGY	ORAL	10. SECF AWARDS AND TEACHING	O10-Oral session 10	21/09/2018	Bravo		Rafael	
O5-1	10	DYNAMICS OF THE PANCREATIC ALPHA-CELL MASS AT THE RECENT ONSET OF EXPERIMENTAL AUTISMUS DIABETES	ORAL	5. ENDOCRINOLOGY, METABOLISM AND NUTRITION	O5-Oral session 5	20/09/2018	Bru Tari		Eva María	
P2-41	190	EFFECTIVITY OF PHYTOTHERAPY TREATMENT IN PANIST WITH DE QUERVAIN'S DISEASE. BIBLIOGRAPHIC REVIEW.	POSTER	19. END-OF-DEGREE PROJECTS	P2-Poster session 2	20/09/2018	Burgos García		Eduardo	
P2-13	147	ROLE OF STORE OPERATED AND L-TYPE CALCIUM CHANNELS IN CORONARY ARTERY HYPERCONTRACTION INDUCED BY ENDOTHELIN-1 AFTER ISCHEMIA AND REPERFUSION	POSTER	5. CARDIOVASCULAR AND RESPIRATORY	P2-Poster session 2	20/09/2018	Calderón Sánchez		Eva Mª	
P2-17	169	MODIFICATIONS OF DYNAMIC RESTITUTION DURING INDUCTION OF VENTRICULAR FIBRILLATION IN A MODEL OF MYOCARDIAL ISCHEMIA AND REPERFUSION	POSTER	5. CARDIOVASCULAR AND RESPIRATORY	P2-Poster session 2	20/09/2018	Calvo		Conrado J.	
P2-19	178	DOSE RESPONSE CALCULUS TRANSDUCER MODIFICATIONS FOR RADIATION ON RESTITUTION AND SPONTANEOUS RE-ENTRANT ACTIVITY USING A CUSTOM CARDIAC MONITORING OPTICAL MAPPING SETUP	POSTER	5. CARDIOVASCULAR AND RESPIRATORY	P2-Poster session 2	20/09/2018	Calvo		Conrado J.	
P2-15	164	IMMUNE CELL SURVEY ANALYSIS AND CYTOKINE PROFILING IN PATIENTS WITH CHRONIC SUCCESSIVE BIPARTICULAR CRYSTALLINE AGGLOMERATES	POSTER	5. CARDIOVASCULAR AND RESPIRATORY	P2-Poster session 2	20/09/2018	Campos Caro		Antonio	
P2-27	159	IDENTIFICATION OF THE POLYMORPHISM IN IL23A2 GENE AND THEIR ASSOCIATION IN A POPULATION WITH DIABETES MELLITUS TYPE 2	POSTER	4. ENDOCRINOLOGY	P2-Poster session 2	20/09/2018	Campos Caro		Antonio	
P2-34	154	EXERCISE IMPROVES HD-MEDIATED METABOLIC SYNDROME, DISOBES AND ASSOCIATED GUT-LIVER AXIS AND BILIRUBIN DEREGULATION IN AN IN VIVO MODEL OF EARLY OBESITY AND NAFLD	POSTER	8. METABOLISM AND NUTRITION	P2-Poster session 2	20/09/2018	Carbajo Pescador		Sara	
P3-15	124	ROLE OF URICULTIN ON METABOLIC CONTROL AND COGNITIVE IMPAIRMENT IN A MURINE MODEL OF TYPE 2 DIABETES AND ALZHEIMER'S DISEASE	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	Carrazna Naval		María José	
P1-30	101	THE USE OF SOCIATIVE AS AN EVALUATION TOOL FOR LABORATORY LESSONS IN PHYSIOLOGY: STUDENTS' OPINION AND ACADEMIC PERFORMANCE OBTAINED	POSTER	16. TEACHING	P1-Poster session 1	19/09/2018	Carrascal Moreno		Livia	
P3-10	99	LIPID REPLETION INDUCED BY CUMENE HYDROPEROXIDE ACIDOLYSIS A TONIC GABA <sub>A</sub> RECEPTOR-MEDIATED CURRENT IN RAT PRIMARY MOTOR CORTEX NEURONS	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	Carrascal Moreno		Livia	
P3-11	142	NEURAL DIFFERENTIATION OF RATS ACQUISITORY DERIVED MESENCHYMAL STEM CELLS	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	Carrascal Moreno		Livia	
P2-29	26	RELATION BETWEEN ADHERENT AND MEDITERRANEAN DIET AND ANXIETY IN HEALTHY AND ONCOLOGICAL WOMEN	POSTER	8. METABOLISM AND NUTRITION	P2-Poster session 2	20/09/2018	Carasco Romero		Cristina	
P2-38	204	METABOLIC SYNDROME IN THE BINGE DRINKING	POSTER	8. METABOLISM AND NUTRITION	P2-Poster session 2	20/09/2018	Carreras Sánchez		Olimpia	
P3-38	205	BINGE DRINKING AFFECTS HYPERALANINE AMINO TRANSFERASE LEVELS INCREASING SYSTEMIC BLOOD PRESSURE IN ADULT MICE	POSTER	7. RENAL AND EPITHELIAL	P3-Poster session 3	21/09/2018	Carreras Sánchez		Olimpia	
O5-6	156	ALTERED HOMOCYSTEINE METABOLISM IN A MIXED MODEL OF ALZHEIMER'S DISEASE AND METABOLIC SYNDROME	ORAL	5. ENDOCRINOLOGY, METABOLISM AND NUTRITION	O5-Oral session 5	20/09/2018	Castro González		Carmen	
O4-3	107	COMPLEX INTERACTIONS OF TETRAKANE WITH MUSCLE-TYPE NICOTINIC RECEPTORS	ORAL	4. NEUROPHYSIOLOGY AND OPTOGENETIC	O4-Oral session 4	19/09/2018	Cobo Velazcoaracho		Raúl	
O5-2	48	CDK2: A NEW PLAYER IN ADIPOSE TISSUE METABOLISM?	ORAL	5. ENDOCRINOLOGY, METABOLISM AND NUTRITION	O5-Oral session 5	20/09/2018	Colón Mesa		Ignacio	
O5-4	86	HYPOTHALAMIC ER STRESS AS NEW TARGET AGAINST OBESITY AND METABOLIC ALTERATIONS	ORAL	5. ENDOCRINOLOGY, METABOLISM AND NUTRITION	O5-Oral session 5	20/09/2018	Contreras Jiménez		Cristina	
P3-28	31	MITOCHONDRIAL-MEDIATED ANTIBIOTIC IMMUNITY IN A VIRAL MODEL OF ACUTE LIVER FAILURE	POSTER	6. GASTROINTESTINAL	P3-Poster session 3	21/09/2018	Crespo Gómez		Irene	
P1-29	141	BENEFICIAL EFFECTS OF AEROBIC AND RESISTANCE COMBINED TRAINING ON INFLAMMATORY SIGNALLING PATHWAYS AND GUT MICROBIOTA IN OBESSE PEDIATRIC PATIENTS	POSTER	12. SPORT PHYSIOLOGY	P1-Poster session 1	19/09/2018	Cuevas González		María José	
O7-2	88	EFFECT OF METHAMPHETAMINE ON THE PRIMARY CORTICES OF SPINAL CORD MOTONEURONS UNDER EXCITATORY STRESS: APPLICATION TO A MODEL OF AMYOTROPHIC LATERAL SCLEROSIS (ALS)	ORAL	7. END-OF-DEGREE PROJECTS	O7-Oral session 7	20/09/2018	de la Rosa Moreno		Francisco Manuel	
P3-03	30	METHODOLOGY USED TO CARRY OUT A SYSTEMATIC REVIEW OF THE USE OF VIRTUAL REALITY IN THE REHABILITATION OF SPINAL CORD INJURY	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	De Miguel Rubio		Amaranta	
O6-4	158	PARTICIPATION OF THE LATE SODIUM CURRENT IN THE INDUCIBILITY OF VENTRICULAR FIBRILLATION DURING VENTRICULAR LOCAL STIMULATION	ORAL	6. CARDIOVASCULAR II	O6-Oral session 6	20/09/2018	del Canto Serrano		Irene	
P3-19	134	EXPRESSION PATTERNS OF PROTEIN KINASE C $\gamma$ ISOFORMS IN NEURONIC REGIONS AFTER BRAIN INJURY	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	del Marco Delgado		Ángel	
O3-2	92	ANALYSIS OF PRO-INFLAMMATORY MONOCYTE SUBSETS IN VENTRICULAR ADVERSE REMODELING: IMPLICATIONS IN HEART FAILURE	ORAL	3. CARDIOVASCULAR I	O3-Oral session 3	19/09/2018	Del Toro Estévez		Raquel	
O4-4	114	NON-TUMORIGENIC OXYGENS PROMOTE NEURAL STEM CELLS PROLIFERATION AND NEUROGENESIS	ORAL	4. NEUROPHYSIOLOGY AND OPTOGENETIC	O4-Oral session 4	19/09/2018	Díez Salguero		Mónica	
P3-12	111	PKC ACTIVATION BY INTRACRANIAL ADMINISTRATION OF NON-TUMOR PROMOTING 12-DODECAPHOROLIS INDUCES NEUROGENESIS FACILITATING MEMORY AND LEARNING	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	Dominguez Garcia		Samuel	
O10-5	Not assigned	AUGMENTED REALITY IN PHYSIOLOGY: A MORE REAL VISION WITH VIRTUALITY (EXCELLENCE IN TEACHING PHYSIOLOGY)	ORAL	10. SECF AWARDS AND TEACHING	O10-Oral session 10	21/09/2018	Dominguez Vías		Germán	
O8-2	60	NEUROPROTECTIVE EFFECTS OF THE ANTICANCER ANTIBIOTIC MITRAMICIN IN TWO MODELS OF MOTONEURON DEGENERATION	ORAL	8. NEURODEGENERATION	O8-Oral session 8	21/09/2018	Dominguez Vías		Germán	
P3-36	140	DIFFERENT EXPRESSION PATTERN OF AQUAPORIN-1 AND AQUAPORIN-3 IN MELANOCYTIC AND NON-MELANOCYTIC SKIN TUMORS	POSTER	7. RENAL AND EPITHELIAL	P3-Poster session 3	21/09/2018	Echevarría Irujo		Miriam	
P3-40	29	HEMOSTASIS IN HEREDITARY HEMORRHAGIC TELANGIECTASIA MURINE MODELS	POSTER	2. BLOOD	P3-Poster session 3	21/09/2018	Egido Turrión		Cristina	
P1-09	69	PROTECTIVE EFFECT OF MELATONIN ON CELL MEMBRANE FLUIDITY IN A HEPATIC ISCHEMIA-REPERFUSION MODEL	POSTER	1. CELL PHYSIOLOGY	P1-Poster session 1	19/09/2018	Esteban Zubero		Eduardo	
P1-10	70	MELATONIN REDUCES LIPID PEROXIDATION IN HEPATIC HOMOGENATES IN AN ISCHEMIA-REPERFUSION MODEL	POSTER	1. CELL PHYSIOLOGY	P1-Poster session 1	19/09/2018	Esteban Zubero		Eduardo	
P1-21	98	BASICS OF THE PATCH-CLAMP TECHNIQUE	POSTER	1. CELL PHYSIOLOGY	P1-Poster session 1	19/09/2018	Fajardo Puig		Diego	
P1-16	119	CELLULAR KINASE RECEPTOR-MEDIATED FACILITATION OF GLUTAMATE RELEASE REQUIRES G21-CALMODULIN AND PKA	POSTER	1. CELL PHYSIOLOGY	P1-Poster session 1	19/09/2018	Falcón Moya		Rafael	
P3-21	1	ATP13A3 LEVELS ARE ELLEVATED IN THE CEREBROSPINAL FLUID, SERUM AND/OR SALIVA OF PATIENTS WITH PARKINSON DISEASE	POSTER	14. CLINICAL AND TRANSLATIONAL	P3-Poster session 3	21/09/2018	Fernandez Espejo		Emilio	
P3-22	2	ANALYSIS OF DOPAMINERGIC AND INFLAMMATORY FACTORS, AS WELL AS ANTIDOPAMINERGIC EFFICACY IN THE CEREBROSPINAL FLUID OF THE ELDERLY	POSTER	14. CLINICAL AND TRANSLATIONAL	P3-Poster session 3	21/09/2018	Fernandez Espejo		Emilio	
P3-43	55	MELATONIN SENSITIZES U937 LEUKAEMIA CELLS TO NEW ANTICANCER AGENTS BASED IN PLATINUM AND PALADIUM	POSTER	2. BLOOD	P3-Poster session 3	21/09/2018	Franco Hernández		Lourdes	
P1-27	108	INFLUENCE OF OBESITY AND HABITUAL EXERCISE ON THE $\beta$ 2 ADRENERGIC REGULATION OF PHAGOCYTIC AND ANTIOXIDANT CAPACITY OF CIRCULATING MONOCYTES FROM C57BL/6J MICE	POSTER	12. SPORT PHYSIOLOGY	P1-Poster session 1	19/09/2018	Gálvez		Isabel	
P1-28	133	REDUCTION IN MACROPHAGES FORMING CROWN-LIKE STRUCTURES IN THE WHITE ADIPOSE TISSUE OF C57BL/6J MICE AFTER REGULAR EXERCISE	POSTER	12. SPORT PHYSIOLOGY	P1-Poster session 1	19/09/2018	Gálvez		Isabel	
P3-01	5	HD-4 AS A NEUROPROTECTIVE AND NEUROPROTECTIVE FACTOR IN AN OXIDATIVE DAMAGE MODEL INDUCED BY GLUCOCORTICOID	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	García Fernandez		Maria	
P2-42	102	CHANGES IN THE HUMAN LACRYMAL PHYSIOLOGY DUE TO THE USE OF CONTACT LENSES WETWARE PATIENTS BLOCKING FILTERS	POSTER	19. END-OF-DEGREE PROJECTS	P2-Poster session 2	20/09/2018	García Miranda		Pablo	
O9-5	77	LEAK OF REELIN REPERSES PS3 EXPRESSION IN INFLAMED MICE COLON	ORAL	9. GASTROINTESTINAL	O9-Oral session 9	21/09/2018	García Miranda		Pablo	
O4-2	105	BIODIRECT VISIONPHORUS AND NEUROTRANSMITTERS REGULATE MOTONEURON INTRINSIC EXCITABILITY VIA RHO KINASE	ORAL	4. NEUROPHYSIOLOGY AND OPTOGENETIC	O4-Oral session 4	19/09/2018	García Morales		Victoria	
O8-3	106	NEUROPROTECTIVE EFFECTS OF $\alpha$ 1-DOWN EXPRESSION IN A MOUSE MODEL OF AMYOTROPHIC LATERAL SCLEROSIS (ALS)	ORAL	8. NEURODEGENERATION	O8-Oral session 8	21/09/2018	García Morales		Victoria	
P3-O2	27	ERYTHROPOIETIN REDUCES CENTRAL PATHOLOGY AND COGNITIVE IMPAIRMENT IN A MURINE MODEL OF INTRACRANIAL HEMORRHAGE IN THE PRETERM NEONATE	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	García-Alloza		Mónica	
O2-4	162	DEVELOPMENT OF A MODEL OF CHRONIC INFARCTION (50 WEEKS) IN RABBITS TO INVESTIGATE THE INDUCIBILITY OF RECURRENT ARRHYTHMIAS	ORAL	3. CARDIOVASCULAR I	O2-Oral session 3	19/09/2018	Genoves Martínez		Patricia	
O3-6	172	STUDY OF THE INTRINSIC ELECTROPHYSIOLOGICAL STABILITY OF THE VENTRICULAR MYOCARDIUM IN A MODEL OF CHRONIC MYOCARDIAL INFARCTION IN RABBITS	ORAL	3. CARDIOVASCULAR I	O3-Oral session 3	19/09/2018	Genoves Martínez		Patricia	
P1-11	80	LPA/PAS SIGNALING IN MOTONEURON DEGENERATION: THE SODIOPHOSPHATE MOUSE MODEL OF AMYOTROPHIC LATERAL SCLEROSIS	POSTER	1. CELL PHYSIOLOGY	P1-Poster session 1	19/09/2018	Gento Caro		Ángela	
P1-19	187	THE AUTOPHAGY INHIBITOR PE-8380 ALTERS INTRINSIC MEMBRANE PROPERTIES OF HYPOGLOSSAL MOTONEURONS IN VIVO	POSTER	1. CELL PHYSIOLOGY	P1-Poster session 1	19/09/2018	Gento Caro		Ángela	
P3-13	112	INHIBITION OF PROTEIN KINASE C PROMOTES NEUROGENESIS IN INJURED BRAIN CORTEX	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	Geribaldi		Noelia	
O1-1	3	REGULATION OF GLUT1 EXPRESSION AND ACTIVITY IN 3T3-L1 CELLS AND ADIPOSE TISSUE	ORAL	1. CELL AND MOLECULAR	O1-Oral session 1	18/09/2018	Gil Turbe		Eva	
P3-37	176	ENERGY METABOLISM IN HUMAN PINKETAL TUBULE CELLS UNDER VARYING GLUCOSE CONCENTRATIONS	POSTER	7. RENAL AND EPITHELIAL	P3-Poster session 3	21/09/2018	Giménez		Ignacio	
P1-44	196	GENETIC EXPRESSION OF ABC AND C-POSS IN THE INSULAR CORTEX IS RELATED WITH FAST FAMILIARITY	POSTER	3. NEUROPHYSIOLOGY	P1-Poster session 1	19/09/2018	Gómez Chacón		Beatriz	
P3-17	128	DIABETES MELLITUS, DEPRESSION AND THEIR CONTRIBUTION TO ALZHEIMER'S DISEASE: A RETROSPECTIVE CASE-CONTROL STUDY	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	Gómez Gómez		Carmen	
P3-18	131	"MUSCLE CHARACTERISTICS OF FRONTOTEMPORAL DEMENTIA AND LEWY BODY DEMENTIA: A RETROSPECTIVE STUDY"	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	Gómez Gómez		Carmen	
P1-23	28	THE PLATES THERAPEUTIC METHOD IMPROVES MOOD, WELL-BEING AND QUALITY OF SLEEP IN PATIENTS WITH CHRONIC SPINAL PAIN	POSTER	12. SPORT PHYSIOLOGY	P1-Poster session 1	19/09/2018	Gómez Zubeldia		Mª Angeles	
P3-14	113	INHIBITION OF ADAM17/TGF- $\alpha$ 1/ALPHA-6 PATHWAY PROMOTES NEUROGENESIS WITHIN TRAUMATIC BRAIN INJURIES IN MICE	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	Gomez-Oliva		Ricardo	
P3-24	8	MELATONIN INDUCES REACTIVE OXYGEN SPECIES GENERATION AND REDUCES VIABILITY OF HUMAN PANCREATIC STRELLATE CELLS	POSTER	6. GASTROINTESTINAL	P3-Poster session 3	21/09/2018	Gonzalez		Antonio	
P3-26	22	MELATONIN ATTENUATES DYSREGULATION OF THE CIRCADIAN CLOCK PATHWAY IN MICE WITH CCL4-INDUCED FIBROSIS AND HUMAN HEPAIC STRELLATE CELLS	POSTER	6. GASTROINTESTINAL	P3-Poster session 3	21/09/2018	González Fernández		Bárbara	
O7-1	78	IMPLEMENTATION OF A DESIGN FOR AN ELECTROPHYSIOLOGICAL STUDY OF SUPRA-EPINEURAL MECHANISMS INVOLVED IN THE CONTROL OF LARYNGEAL VIBRATION AND SUBGLOTTIC PRESSURE	ORAL	7. END-OF-DEGREE PROJECTS	O7-Oral session 7	20/09/2018	González García		Marta	
P3-O6	61	DETECTIVE CHARACTERISTICS OF THE RETROGRADE RESPONSE TO AXONAL INJURY IN NEONATAL HYPOGLOSSAL MOTONEURONS	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	González-Forero		David	
P3-O7	62	AXONAL INJURY ALTERS THE EXPRESSION BALANCE AND SUBCELLULAR DISTRIBUTION OF NMDA- AND NR2B-CONTAINING NMDARS IN NEONATAL HYPOGLOSSAL MOTONEURONS	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	González-Forero		David	
O5-5	89	OVERFEEDING DURING LACTATION IN SPRAGUE-DAWLEY RATS INDUCES CARDIOVASCULAR INSULIN RESISTANCE IN ADULTHOOD	ORAL	5. ENDOCRINOLOGY, METABOLISM AND NUTRITION	O5-Oral session 5	20/09/2018	Granado García		Miriam	
O7-5	148	IN VITRO AGING OF RAT HIPPOCAMPAL NEURONS IS ASSOCIATED TO CHANGES IN CALCIUM RESPONSES TO NMDA AND EXPRESSION OF IP3 RECEPTOR ISOFORMS	ORAL	7. END-OF-DEGREE PROJECTS	O7-Oral session 7	20/09/2018	Hernando Perez		Elena	
P3-31	123	IMPAIRED EXPRESSION IN LIVER AND PLACENTA OF KEY GENES INVOLVED IN PROGESTERONE METABOLISM DURING CHOLESTASIS OF PREGNANCY	POSTER	6. GASTROINTESTINAL	P3-Poster session 3	21/09/2018	Herraez Aguilar		Elisa	
O5-3	83	TARGETING BROWN ADIPOSE TISSUE IN OBESITY AND DIABETES	ORAL	5. ENDOCRINOLOGY, METABOLISM AND NUTRITION	O5-Oral session 5	20/09/2018	Herrero		Laura	
P3-O5	53	ASSOCIATION BETWEEN PHENOTYPE AND GENE EXPRESSION IN A MOUSE MODEL OF HUNTINGTON'S DISEASE MARKED IN A PURE GENETIC BACKGROUND	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	Hervás Corpón		Irati	
O8-1	57	EPHRAGLINOLIN IMPROVES COGNITIVE IMPAIRMENT IN A MIXED MURINE MODEL OF ALZHEIMER'S DISEASE AND TYPE 2 DIABETES	ORAL	8. NEURODEGENERATION	O8-Oral session 8	21/09/2018	Hierro Bujalance		Carmen	
P1-O6	24	(1- $\alpha$ )-DIOXOLANTHIN IMPAIRS PROLIFERATION AND MIGRATION IN TRIPLE NEGATIVE BREAST CANCER CELLS	POSTER	1. CELL PHYSIOLOGY	P1-Poster session 1	19/09/2018	Jardín		Isaac	
O1-3	15	TRIPARTITE RECEPTOR PATTERN CANONICAL CHANNELS MODULATE STORE-OPERATED CALCIUM ENTRY IN BREAST CANCER CELLS	ORAL	1. CELL AND MOLECULAR	O1-Oral session 1	18/09/2018	Jardín		Isaac	
P2-22	40	RETINAL RESCUE CORRELATES WITH ROBUSTNESS OF CIRCADIAN LOCOMOTOR ACTIVITY RHYTHMS IN RETINAL DYSTROPHIC RATS TREATED WITH THE CANNABINOID HU210	POSTER	10. CHRONOBIOLOGY	P2-Poster session 2	20/09/2018	Lax		Pedro	
P3-O4	99	BRIEF HIGH-FAT FEEDING IMPAIRS RETINAL DEGENERATION IN A MODEL OF RETINITIS PIGMENTOSA	POSTER	3. NEUROPHYSIOLOGY, NEURODEGENERATION AND NEUROGENESIS	P3-Poster session 3	21/09/2018	Lax		Pedro	
O1-2	14	EF-H								