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6	THE TRADEOFFS BETWEEN CLINICAL AND LABORATORY BIOMEDICAL RESEARCH	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
7	IMPAIRMENT OF ENDOGENOUS BILIRUBIN GENERATION AGGRAVATES BILE-DUCT LIGATION INJURY IN RAT	Gastroenterología
8	PROTECTIVE EFFECT OF NARINGIN AGAINST BONE ALTERATIONS CAUSED BY THE METABOLIC SYNDROME	Endocrinología
9	COMBINED METFORMIN AND NARINGIN REVERSES THE METABOLIC ALTERATIONS OF THE NONALCOHOLIC	Endocrinología
10	NEGATIVE MODULATION OF THE AUTOPHAGY PATHWAY BY SURVIVIN/BIRC5 IN THE RESISTANCE OF PANC	Oncología
11	Immunogenicity assessment and cytokine profile in covid-19 patients treated with horse anti SARS-Cov-2	Inmunoterapia
12	EFFECTS OF HYPERBARIC OXYGEN THERAPY (HBOT) ON SARS-COV-2+ HOSPITALIZED PATIENTS WITH HYP	Cardiovascular y Respiratoria
13	MOLLUSK HEMOCYANIN AS A SOURCE OF ANTIMICROBIAL PEPTIDES AND IMMUNOSTIMULANT ELICITOR	Agentes Antimicrobianos y Antiparasitarios
15	CLINICAL CHARACTERISTICS AND PROGNOSTIC FACTORS OF PATIENTS WITH FEBRILE NEUTROPENIA	Infectología y Parasitología
16	HYDATID FLUID FROM ECHINOCOCCUS GRANULOSUS IS RECOGNIZED BY CLEC9A IN BMDCs, INDUCES AUT	Inmunidad Antifécciosa
17	PTHrP/MET AXIS IN THE AGGRESSIVE BEHAVIOR OF COLORECTAL CANCER CELLS	Oncología
18	NUCLEAR FACTOR ERYTHROID 2-RELATED FACTOR 2 (NRF2) MEDIATES HEPATIC OXIDATIVE IMBALANCE A	Metabolismo y Nutrición
19	COCAINE-INDUCED EPIGENETIC REPROGRAMMING IN MALE GERM CELLS AND THE ROLE OF DRD1: CHANG	Reproducción
20	THE ROLE OF ACETALDEHYDE IN THE DELETERIOUS EFFECTS TRIGGERED BY BINGE ETHANOL EXPOSURE	Neurociencias
21	IMPACT OF HYPERBARIC ATMOSPHERE ON BRAIN MITOCHONDRIAL FUNCTION	Neurociencias
22	HIGH FAT DIET ATTENUATES TUMOR SUPPRESSOR miRNAs EXPRESSION IN ANDROGEN-SENSITIVE PROST	Oncología
23	TUBERCULOSIS-ASSOCIATED MICROENVIRONMENT MODULATES THE METABOLISM OF MACROPHAGES RE	Inmunidad Antifécciosa
24	Immunomodulatory oligonucleotide IMT504 triggers down-regulation of T cells in adult non-obese diabetic mice	Inmunoterapia
26	PHYTOCANNABINOIDS ATTENUATE ASTRO AND MICROGLIOSIS REACTION FOLLOWING SPINAL CORD INJU	Neurociencias
27	EFFECT OF LACTATE DEHYDROGENASE (LDH) ACTIVITY SUPPRESSION ON THE REGULATION OF SERTOLI C	Reproducción
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30	ALTERED COLLAGEN DEPOSITION AND MIR-199 EXPRESSION IN PLACENTAS FROM GDM PATIENTS: EFFEC	Reproducción
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32	THE NOVELTY OF IDENTIFYING SARS-CoV2 VARIANTS IN POOLED SAMPLES USING DROPLET DIGITAL PCR	Infectología y Parasitología
33	Short and long term evaluation of the Anti-Sars humoral response in volunteers given anti-Covid vaccines.	Vacunas
34	SUPPLEMENTATION WITH DIFFERENT SOURCES OF OMEGA 3 IN DIET WITH OLIVE OIL. STUDY ON SERUM A	Metabolismo y Nutrición
35	AN UPDATE OF CUTANEOUS MELANOMA PATIENTS TREATED IN ADJUVANCY WITH THE ALLOGENEIC MELA	Inmunoterapia
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37	PROGESTERONE RECEPTOR SIGNALING IS IMPAIRED IN THE PUBERTAL MAMMARY GLAND AFTER THE INT	Toxicología
38	Levels of monocyte subsets in HIV-infected children and changes associated to antiretroviral therapy adherenc	Inmunología Clínica
39	ANTIBIOTICS FOR OUTPATIENT USE IN AFFILIATES BELONGING TO A SOCIAL SECURITY SYSTEM OF CORRI	Farmacología
40	EFFECT OF LIGARIA CUNEIFOLIA (Lc) - PROTOANTHOCYANIDINE ENRICHED FRACTION ON HEPATIC HISTOL	Metabolismo y Nutrición
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42	Analysis of the ATP/CD39 axis in pediatric RSV infection	Inmunidad Adaptativa
43	IMPACT OF MEDIUM PRESSURE HYPERBARIC OXYGENATION THERAPY ON THE CARDIOVASCULAR SYSTEM	Cardiovascular y Respiratoria
44	INFLUENCE OF MEMBRANE LIPID COMPOSITION ON WATER DIFFUSION THROUGH HUMAN AQUAPORIN-1	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
45	RELATIONSHIP BETWEEN GHR GENE POLY-MORPHISM, GONADAL FUNCTION, AND PRENATAL GROWTH IN	Endocrinología
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55	CLUSTERIN EXPRESSION IN GLIOMA IS ASSOCIATED WITH MACROPHAGE INFILTRATION AND WORSE PROG	Inmunidad Antitumoral
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60	COMPARATIVE TEST OF TOXICITY, LOCAL TOLERANCE AND IMMUNOGENICITY, AT REPEATED DOSES, BETW	Biología Farmacéutica
61	PRECLINICAL PHARMACOKINETIC STUDY COMPARING ETANERCEPT INNOVATOR PRODUCT AND THE FIRS	Biología Farmacéutica

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65	Alterations of the efferent system in outer hair cells of a mouse model of hearing loss	Neurociencias
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69	Soluble TNFα blockade sensitizes HER2-positive breast cancer to trastuzumab and promotes macrophage-NK cell-mediated cytotoxicity	Inmunidad Antitumoral
70	The role of TNF and NF-κB in lipid metabolism in 3T3-L1 adipocytes	Transducción de señales
71	TH1 IN VITRO DIFFERENTIATION IS IMPAIRED BY GLYPHOSATE AND CHLORPYRIFOS BASED PESTICIDES	Inmunidad Adaptativa
72	MOLECULAR INTERACTION BETWEEN THE CRH SYSTEM AND BMP4 SIGNALING IN THE HIPPOCAMPAL NEURONS	Fisiología Celular
73	ENERGY EXPENDITURE IN ELDERLY: DIFFERENCES AMONG DOUBLY LABELED WATER REFERENCE METHOD AND METABOLIC CARTERS	Metabolismo y Nutrición
74	ICMT ROLE IN THE RESPONSE TO RENAL ISCHEMIC DAMAGE	Farmacología Cardiovascular y Renal
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78	AKAP350 PARTICIPATES IN LFA-1 CLUSTERING AT THE IMMUNE SYNAPSE IN EXVIVO NATURAL KILLER CELLS	Transducción de señales
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80	MITOCHONDRIAL DYNAMICS IN THE PRIMARY VISUAL CORTEX IN GLAUCOMA	Neurociencias
81	Potential protective effects of the bisphosphonate alendronate on vascular system.	Cardiovascular y Respiratoria
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83	EVALUATION OF ANGIOTENSIN-(1-7) AS A NEW COMBINATION THERAPY TO REVERSE RESISTANCE TO VEGF INHIBITORS	Oncología
84	EFFECT OF LOW DOSES OF 2,4-DICHLOROPHENOXYACETIC ACID (2,4-D) ON BLOOD-TESTIS BARRIER (BTB) IN MICE	Toxicología
85	New biomarkers as putative predictors of breast cancer progression	Oncología
86	SUBPOPULATIONS OF STROMAL CELLS INDUCE DIFFERENTIAL EFFECTS ON STEM CELL STATES IN BREAST CANCER	Oncología
87	BIOMARKERS OF THE BACTERIAL, VIRAL AND HUMAN GUT TRANSCRIPTOME IN METABOLIC ASSOCIATED FATTY LIVER DISEASE	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
88	Hypogammaglobulinemia in chronic lymphocytic leukemia (CLL): role of leukemic cells	Inmunidad Adaptativa
89	RESORBED ALVEOLAR BONE RECOVERY BY TREATMENT WITH PTH 1-34 AT LOW DOSES IN EXPERIMENTAL RATS	Medicina Regenerativa y Terapia Celular
90	THE GUT MICROBIOME ENVIRONMENT IN METABOLIC ASSOCIATED FATTY LIVER DISEASE (MAFLD): A CORRELATION WITH LIPID METABOLISM	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
91	PTTG POST-TRANSLATIONAL MODIFICATIONS CONTROL ITS PROTEIN STABILITY AND TRANSCRIPTIONAL ACTIVITY	Transducción de señales
92	ANALYSIS OF THE FUNGAL AND PROTOZOAN GUT TRANSCRIPTOME IN METABOLIC ASSOCIATED FATTY LIVER DISEASE	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
93	CPG-ODN FORMULATED WITH COA-ASC16 REDUCES THE DEVELOPMENT OF LUNG METASTASIS: CONDITIONAL EXPRESSION OF ASC16	Inmunidad Antitumoral
94	USE OF A NEW XYLAZINE-MIDAZOLAM COMBINATION FOR RATS SEDATION	Farmacología
95	COMPUTER-GUIDED IDENTIFICATION OF NEW INHIBITORS OF CLOSTRIDIUM DIFFICILE SPORE GERMINATION	Química Medicinal
96	AZITHROMYCIN DISTINCTIVELY AFFECTS MESENTERIC LYMPH NODE CELL PHENOTYPE AND FOXP3 INDUCED EXPRESSION	Inmunidad de Mucosas
97	STAPHYLOCOCCAL ENTEROTOXIN N PROMOTES PBMCs PROLIFERATION AND CYTOKINE RELEASE	Inmunidad Adaptativa
98	APPLICATION OF IN SILICO DRUG REPURPOSING APPROACHES IN THE SEARCH OF NEW ANTICONVULSANTS	Química Medicinal
99	PROGESTERONE MODULATES GLIAL CELL REACTIVITY AND MAINTAINS THE MEMBRANE EXPRESSION OF NMDA RECEPTORS	Neurociencias
100	Fenofibrate modulates cardiac macrophage activation profile and heart inflammatory response and improves vascular function	Infectología y Parasitología
101	EVALUATION OF THE ROLE OF TISSUE REPAIR REGULATORY T CELLS DURING ACUTE Trypanosoma cruzi INFECTION	Inmunidad Antiféptica
102	WIRED CHOLESTEROL METABOLISM IS RELATED WITH FERROPTOSIS LEADING TO PARKINSONISM-LIKE DYSFUNCTION	Neurociencias
103	ANALYSIS OF THE ARCHEAL TRANSCRIPTOME IN THE METABOLIC ASSOCIATED FATTY LIVER DISEASE (MAFLD)	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
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105	A PROTOCOL BASED ON Tsf-ISPVA VACCINE AND 5-FLUOROURACIL ADMINISTRATION PROVIDES PROTECTIVE EFFECTS AGAINST MURINE COLON CANCER	Vacunas
106	DEFECTIVE NK CELL ACTIVATION, MACROPHAGE POLARIZATION AND TUMOR GROWTH CONTROL IN A SENESCENCE-ASSOCIATED SECRETORY PHENOTYPE	Inmunidad Antitumoral
107	FIBRONECTIN-BINDING INTEGRINS PARTICIPATE IN THE CONTROL OF GEF-H1 ACTIVATION AND ITS ROLE IN TUMOR GROWTH	Oncología
108	TRANSIENT ROS PRODUCTION INVOLVED IN TAUROLITHOCHOLATE-INDUCED IMPAIRMENT OF MRP2 FUNCTION	Gastroenterología
109	Shiga toxin type 2 (Stx2) increases cell volume of human glomerular endothelial cells (HGEC) that express Aquaporin 1	Infectología y Parasitología
110	Novel methylation-based biomarkers for colorectal cancer detection.	Oncología
111	CHANGES IN HUMAN AMNIOTIC EPITHELIAL STEM CELLS APOPTOSIS DURING THEIR HEPATIC DIFFERENTIATION	Medicina Regenerativa y Terapia Celular
112	THE USE OF ASCORBYL PALMITATE AS VACCINE PLATFORM DOES NOT MODIFY THE IMMUNE RESPONSE UNDER STRESS	Vacunas
113	NUR77 AND OCT-4 CROSSTALK ON POMC TRANSCRIPTION IN CORTICOTROPH CELLS	Endocrinología
114	CONTRIBUTION OF OVARIAN FACTORS IN THE REPRODUCTIVE AXIS REACTIVATION OF PREGNANT VIZCACHA	Endocrinología

115	Pathophysiological role of Inositol 1, 4, 5-triphosphate receptor (IP3R) binding protein released with IP3 (IRBIT)	Cardiovascular y Respiratoria
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125	Abnormalities in T and B cell subsets in patients with mutations in PI3K pathway	Inmunología Clínica
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132	ENVIRONMENTAL CONCENTRATIONS OF HEXACHLOROBENZENE REDUCE THE EFFICACY OF DOXORUBICIN	Oncología
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134	MELATONIN PROTECTS AGAINST CARDIAC MITOCHONDRIAL DYSFUNCTION IN EARLY TYPE 1 DIABETES	Cardiovascular y Respiratoria
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140	TGF-B SIGNALING PATHWAY IS MODULATED BY GPC3 IN BREAST CANCER CELLS	Oncología
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211	KINETIC AND SUPPRESSOR FUNCTION OF CD11b⁺ GR-1⁺ SPLENOCYTES IN THE PRECLINICAL ASSESSMENT OF VACCINES	Vacunas
212	WNT PATHWAY DYSREGULATION AND ITS RELEVANCE IN ENDOCRINE RESISTANT BREAST CANCER MODELS	Oncología
213	Spatial memory and social olfactory impairment reveal premature aging evoked by perinatal protein malnutrition	Neurociencias
214	Ultraviolet B light induced premature senescence in human dermal papilla cells. Effect on epithelial-mesenchymal transition	Fisiología Celular
215	COMPARISON BETWEEN THE INTAKE OF WHOLE OAT MALTED FLOUR AND WHEAT FLOUR ON CHOLESTEROL AND TRIGLYCERIDE LEVELS	Metabolismo y Nutrición
216	P2Y6 receptor activation is necessary to induce phagocytosis of neurons by B. abortus-activated microglia.	Inmunidad Antiféptica
217	ANGIOPLETIN-LIKE PROTEIN 3 IN INSULIN-RESISTANCE: A DIRECT MODULATOR IN LIVER-ADIPOSE TISSUE	Metabolismo y Nutrición
218	BRUCELLA ABORTUS RNA DIMINISHES IFN-GAMMA-INDUCED MHC-I MOLECULES IN DIFFERENT LINE REGULATED BY TLR2	Inmunidad Antiféptica
219	EVALUATION OF SODIUM INTAKE IN OLDER ADULTS: AN UNDERUSED TOOL	Metabolismo y Nutrición
220	SARS-CoV-2, VACCINES AND FEMALE REPRODUCTION: EFFECTS ON OVARIAN FUNCTION	Reproducción
221	THE IMPORTANCE OF SCIENTIST'S EXPERTISE IN THE INTERPRETATION OF NGS DATA	Genética
222	CARDIAC KERNEL TRANSCRIPTION FACTOR NKX2-5 IS REGULATED BY A NOVEL SUPER-ENHANCER REGION	Medicina Regenerativa y Terapia Celular
223	ISOLATION OF A NEW POPULATION OF LACTICASEIBACILLUS CASEI BL23 EXTRACELLULAR VESICLES BY ELECTROPHORESIS	Nanomedicina
224	IDENTIFICATION OF Chlamydia trachomatis LGV L2 MALE UROGENITAL INFECTION. A CASE REPORT OF CHLAMYDIA TRACHOMATIS	Infectología y Parasitología
225	DMD AND BEYOND: MOLECULAR MODIFIERS THAT ALTER DISEASE PROGRESSION IN PATIENTS WITH DYSTROPHY	Genética
226	DECIPHERING THE CAUSES FOR A LATE FIRST MEDICAL CONSULTATION AMONG BREAST CANCER PATIENTS	Oncología
227	CYCLIC EXPRESSION AND LOCATION OF DELETED IN MALIGNANT BRAIN TUMOR 1 (DMBT1) IN PORCINE OVARIAN TUMORS	Reproducción
228	REPORT OF A BETHLEM MYOPATHY CASE ASSOCIATED WITH COL6A3	Genética
229	RNA FROM PSEUDOMONAS AERUGINOSA ATTENUATES NEUTROPHIL FUNCTIONS	Inmunidad Innata

230	INFLUENCE OF THE ISOLATION METHOD ON THE CHARACTERISTICS AND FUNCTIONAL ACTIVITY OF MESEN	Medicina Regenerativa y Terapia Celular
231	Behavioral, cognitive and histopathological aspects of patients with resistant temporal lobe epilepsy who unde	Neurociencias
232	DIFFERENTIAL DIAGNOSIS OF IDENTICAL TWINS WITH CLINICAL SUSPICION OF LIMB-GIRDLE MUSCULAR D	Genética
233	COPPER(II)-INDUCED IgG AGGREGATES BECOME IRREVERSIBLY AGGREGATED BY HYDROGEN PEROXIDE	Metabolismo y Nutrición
234	Galectin-8 C-terminal carbohydrate recognition domain is responsible for antigen uptake enhancement in dend	Inmunidad Innata
235	CHRONIC INFLAMMATION OF THE MALE GENITAL TRACT IMPAIRS FERTILITY	Inmunología de la reproducción
236	IRON(III) AND IRON(II) INDUCE SELECTIVE AGGREGATION OF IgG IN HUMAN PLASMA	Metabolismo y Nutrición
237	MECHANISM OF 2'-NITROFLAVONE AND SAFINGOL ANTITUMOR SYNERGISTIC COMBINATION IN MAMMARY C	Oncología
238	ALL-TRANS RETINOIC ACID AND CISPLATIN COMBINED TREATMENT IMPAIR MOTILITY CELL PARAMETERS I	Oncología
239	ANALYSIS OF THE INTERACTION BETWEEN GAMMA DELTA T CELLS AND GLIOBLASTOMA CELL LINE-DERIV	Inmunidad Innata
240	THE LACK OF NET INDUCTION BY KLEBSIELLA PNEUMONIAE IS NOT REVERSED WITH PLATELETS	Inmunidad Antifécciosa
241	KLEBSIELLA PNEUMONIAE AFFECTS NEUTROPHIL ELASTASE DYNAMICS	Inmunidad Innata
242	NEUTROPHIL BACTERICIDAL RESPONSE AGAINST PROVIDENCIA SPP	Inmunidad Antifécciosa
243	SMALL EXTRACELLULAR VESICLES FROM PANCREATIC DUCTAL ADENOCARCINOMA CELLS MODULATE NA	Inmunidad Antitumoral
244	Establishment and characterization of a RSUME knockout model under normoxic and hypoxic conditions	Genética
245	IFN BETA SENSITIZES PANCREATIC TUMOR CELLS TO GEMCITABINE BY MODULATING AUTOPHAGY	Oncología
246	ROLE OF EXTRACELLULAR VESICLES IN BREAST CANCER MICROENVIRONMENT	Oncología
247	G-PROTEIN-COUPLED ESTROGEN RECEPTOR GPER MEDIATES IMIDACLOPRID-INDUCED MAMMARY EPITHE	Toxicología
248	EFFECT OF ARTIFICIAL OOCYTE ACTIVATION ON EARLY EMBRYONIC DEVELOPMENT	Reproducción
249	ACTION OF THE NEONICOTINOID INSECTICIDE IMIDACLOPRID ON MCF-7 BREAST CANCER CELLS	Toxicología
251	EFFECT OF THE COMBINED TREATMENT OF THE NOVEL TELOMERASE INHIBITOR R1D2-10 WITH PACLITAXE	Oncología
252	The absence of CB1 receptor reduces FAAH activity in an LPS-induced murine model of preterm delivery	Reproducción
253	ARYL HYDROCARBON RECEPTOR AND HIF-1 ALPHA PATHWAYS ARE INVOLVED IN THE INCREASE IN VEGF	Toxicología
254	EXPLORING PROSTATE CANCER DERIVED EXOSOMES CONTRIBUTION TO METASTATIC BONE DISEASE	Oncología
255	DECREASED PROTEIN EXPRESSION AND ACTIVITY OF INTESTINAL MULTIDRUG RESISTANCE-ASSOCIATED	Gastroenterología
256	EFFECTS OF A SUBLETHAL DOSE OF SHIGA TOXIN 2 ON RENAL REGENERATION IN PREGNANT AND NON-P	Nefrología
258	INCREASES IN CELL MIGRATION RATE AND AROMATASE EXPRESSION IN HUMAN ENDOMETRIAL STROMAL	Toxicología
259	IN VIVO HEPATIC GENE TRANSFER OF HUMAN AQUAPORIN-8 IMPROVES AMMONIA DETOXIFICATION TO UR	Gastroenterología
260	INHIBITION OF CLASS I SIRTUIN ACTIVITY PROMOTES NEUTROPHIL ACTIVATION AND SURVIVAL	Inmunidad Innata
261	ROLE OF HYPOXIA INDUCIBLE FACTOR-1 ALPHA (HIF-1&#945;) IN MOUSE OVARIAN LUTEINIZATION AND AN	Reproducción
262	URINARY GLYPHOSATE CONCENTRATION AND BREAST CANCER RISK: A CASE-CONTROL STUDY IN SANTA	Toxicología
263	MODULATION OF THE IMMUNE RESPONSE BY A NOVEL AMNIOTIC MEMBRANE DERIVATIVE IN A HUMAN MO	Inmunidad Innata
264	PHENOTYPIC AND GENOTYPIC CHANGES IN S. AUREUS CLINICAL ISOLATES FROM PATIENTS WITH CHRONI	Inmunidad Antifécciosa
265	EVALUATION OF THE IMPLEMENTATION OF WHOLE EXOME SEQUENCING (WES) FOLLOWED BY A VIRTUAL	Hematología
266	EFFECTS OF 2'NITROFLAVONE ON THE EGF SIGNALING PATHWAY AND CELL PROLIFERATION IN BREAST C	Oncología
267	LACTOCOCCUS LACTIS AS A DELIVERY SYSTEM OF STAPHYLOCOCCAL PROTEIN A IN THE SKIN	Inmunoterapia
268	EFFECTS OF THE ADDITION OF TERIPARATIDE TO A BOVINE BONE GRAFTING MATERIAL ON THE REPAIR O	Medicina Regenerativa y Terapia Celular
269	REGULATION OF NEUROSTEROIDOGENIC ENZYMES AFTER TESTOSTERONE TREATMENT IN THE SPINAL CC	Neurociencias
270	CHARACTERIZATION OF UNIPARENTAL LINEAGES IN A FORENSIC POPULATION OF THE AUTONOMOUS C	Genética
271	High-throughput screening method for discovering CatSper inhibitors using membrane depolarization caused b	Reproducción
272	TOTAL OXIDANT STATUS IN CELIAC DISEASE AND DIET	Metabolismo y Nutrición
273	EFFECTS OF COFFEE CONSUMPTION ON SALIVARY CORTISOL AND ALPHA AMYLASE IN HEALTHY YOUNG A	Gastroenterología
274	Ureaplasma urealyticum AND Mycoplasma hominis UROGENITAL INFECTIONS ASSOCIATED WITH SEMEN INF	Inmunología de la reproducción
275	TNF&#945; blockade increases survival of mice displaying premalignant lesions induced by TTP ablation and K	Oncología
276	LEYDIG CELL TUMOURS: UNCOVERING THE MECHANISMS UNDERLYING CURCUMIN ANTITUMOR EFFECT	Endocrinología
277	CHARACTERIZATION OF Chlamydia trachomatis MALE UROGENITAL INFECTION. ASSESSMENT OF ASSOCIA	Inmunidad Antifécciosa
278	LIRAGLUTIDE REGULATES FATTY ACID STORAGE IN SERTOLI CELLS	Reproducción
279	IMPACT OF FECAL MICROBIOTA TRANSPLANTATION IN PEDIATRIC HEMATOPOIETIC STEM CELL TRANSPLA	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
280	CHARACTERIZATION AND OPTIMIZATION OF A NANOPARTICLE-BASED VACCINE	Vacunas
281	Advanced maternal age in a rat model induces alterations in embryo development and decidual activation of Fo	Reproducción
282	STUDY OF FOXP3 EXPRESSION IN TUMOR SAMPLES AND PERIPHERAL BLOOD MONONUCLEAR CELLS FRO	Inmunoterapia
283	POST-TRANSLATIONAL DOWN-REGULATION OF MRP2 BY OXIDATIVE STRESS IN CACO-2 CELLS: IMPACT ON	Gastroenterología

284	THE NON-NEURONAL CHOLINERGIC SYSTEM INDUCES THE INHIBITION IN THE VEGF PRODUCTION IN A GLIOBLASTOMA	Oncología
285	CRHR1-MEDIATED Akt AND ERK1/2 ACTIVATION FROM ENDOCYTIC COMPARTMENTS INVOLVES SPECIFIC SIGNALING MOLECULES	Transducción de señales
286	REGULATION OF ERYTHROFERRONE EXPRESSION BY ERYTHROPOIETIN IN ERYTHROID CELLS	Hematología
287	Alterations in NHE1 overexpressing mitochondria	Fisiología Celular
288	Functional relevance of RyR2 phosphorylation at S2814 in ventricular myocytes under high pacing frequency at rest	Cardiovascular y Respiratoria
289	TRANSCRIPTIONAL ANALYSIS SHEDS LIGHT ON RUSSIAN STURGEON MECHANISMS TO COPE WITH BACTERIAL INFECTIONS	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
290	TYRO3 IS UPREGULATED IN DENDRITIC CELLS AND MACROPHAGES EXPOSED TO EXTRACELLULAR VESICLES	Inmunidad Innata
291	Analysis of carbonic anhydrase IX and hypoxia driven metabolic adaptation relevance for tumor cell survival and chemoresistance	Oncología
292	Hyaluronan inhibition improves paclitaxel in vivo efficacy in a lung cancer model	Oncología
293	TELOMERES EXPRESS THEIR LNC-RNAS TERRA AND RECRUIT FKBP51 IN RESPONSE TO INCREASED ROS DURING CELLULAR STRESS	Oncología
294	EFFECT OF INHIBITION OF THE WNT PATHWAY IN BASAL-LIKE MAMMARY TUMOR CELLS	Oncología
295	WNT SIGNALING PATHWAY IMPACTS ON MACROPHAGE (Mo) METABOLIC PROGRAMMING DURING TRYPTOPHAN DEPLETION	Inmunometabolismo
296	EFFECT OF RUNX2 INHIBITION IN VITRO AND EX VIVO IN LUMINAL BREAST CANCER MODELS.	Oncología
297	DIFFERENTIAL EXPRESSION OF THE TAM COMPONENTS AND ITS CORRELATION WITH IFN PATHWAY IN HUMAN COLON CANCER	Inmunidad de Mucosas
298	MECHANISM OF ACTION OF ERYTHROPOIETIN ON HEPCIDIN REGULATION IN MACROPHAGES	Hematología
299	ANTIOXIDANT PROTECTIVE EFFECT OF POTATO PEEL POLYPHENOLS	Farmacognosia / Farmacobotánica
300	TUMOR PERIRENAL ADIPOSE TISSUE STIMULATES ANGIOGENESIS	Oncología
301	TOWARDS A BRAND NEW WAY TO UNDERSTAND KIDNEY CANCER: AN UNSUPERVISED MACHINE LEARNING APPROACH	Oncología
302	Biocompatibility study of polymeric matrices with application in Bone Tissue Engineering: Evaluation of angiogenic factors	Medicina Regenerativa y Terapia Celular
303	PHARMACOKINETIC PARAMETERS AND THERAPEUTIC EFFICACY OF NOVEL MEBENDAZOLE FORMULATION	Agentes Antimicrobianos y Antiparasitarios
304	PI3K AND MAPK SIGNALING PATHWAYS ARE INVOLVED IN LEPTIN SURVIVAL EFFECT IN PLACENTAL CELLS	Reproducción
305	LONG NON-CODING RNAs TRANSCRIBED FROM TELOMERES ARE INDUCED DURING THE PROCESS OF ADIPOSE DIFFERENTIATION	Transducción de señales
306	TARGETING THE NAV1.2 CHANNEL TO FIND NOVEL ANTICONVULSANT DRUGS: A STRUCTURE-BASED DRUG DESIGN APPROACH	Química Medicinal
307	ACTION OF THYROID HORMONES IN SORAFENIB TREATMENT OF THYROID CANCER	Oncología
309	PI3K AND MAPK SIGNALING PATHWAYS ARE INVOLVED IN LEPTIN SURVIVAL EFFECT IN PLACENTAL CELLS	Reproducción
310	PROBIOTIC YEAST TREATMENT ATTENUATES IRINOTECAN INDUCED INTESTINAL MUCOSITIS IN MICE AND IN HUMAN COLON CELLS	Inmunidad de Mucosas
311	HYPERLIPEMIC DIET WITHOUT CARBOHYDRATE SUPPLEMENTATION: BIOCHEMICAL ASSESSMENT AND EFFECTS ON METABOLISM	Metabolismo y Nutrición
312	THE PAN TGF-β INHIBITOR BRECEPT ENCODED BY A LENTIVIRAL VECTOR AMELIORATES METABOLIC SYNDROME IN MICE	Medicina Regenerativa y Terapia Celular
313	GLP-1 AGONISTS AND BONE QUALITY IN OBESITY. EFFECTS OF LIRAGLUTIDE ON BONE STRUCTURAL AND METABOLIC PARAMETERS	Metabolismo y Nutrición
314	EFFECTS OF HIGH SALT DIET CONSUMPTION ON VISCERAL ADIPOSE TISSUE BEHAVIOR.	Metabolismo y Nutrición
315	COMMON VARIABLE IMMUNODEFICIENCY IN ADULTS - A PUBLIC HOSPITAL EXPERIENCE.	Inmunología Clínica
316	IN SILICO SEARCH FOR NEW SELECTIVE NAV1.2 BLOCKERS FOR THE TREATMENT OF DRAVET SYNDROME	Química Medicinal
317	EL TRANSPORTE MITOCONDRIAL-NUCLEAR DE LA INMUNOFILINA FKBP51 DEPENDE DE LA ACTIVACIÓN DE LA VÍA DE SEÑALES DE PI3K/AKT	Transducción de señales
318	RELATIONSHIP BETWEEN THE EXPOSURE OF MALARIA IN AN ENDEMIC ZONE AND ITS ASSOCIATION WITH COINFECTIONS	Inmunidad Antitumoral
319	Cases Report: Clinical, molecular and genetic characterization of Argentinean cases diagnosed with colorectal cancer	Genética
320	POTENTIAL ROLE OF ENDOTHELIAL CELLS AND BMP7 IN VASCULOGENIC MIMICRY FORMATION IN CERVICAL INTRAEPITHELIAL NEOPLASIA	Oncología
322	EFFECT OF PROANTHOCYANIDINS-ENRICHED EXTRACT FROM LIGARIA CUNEIFOLIA (Lc) TREATMENT FOR TYPE 2 DIABETES	Metabolismo y Nutrición
324	PLASTICITY OF CORTICO-STRIATAL NEURONS OF THE ANTERIOR CINGULATE CORTEX DURING EXPERIMENTAL STRESS	Neurociencias
325	THE HYPOTHERMIA MIMETIC SYNTHETIC MOLECULE ZR17-2 PREVENTS RETINAL DAMAGE CAUSED BY PERIPHERAL ISCHEMIA	Neurociencias
326	4-METHYLBELLIFERONE INDUCES SENESCENCE AND SENSITIZES THE RESISTANT CML CELL LINE Ki562 TO IMATINIB	Oncología
327	ADVANCES IN THE STUDY OF NORCANTHARIDIN AS AGENT FOR TRIPLE NEGATIVE BREAST CANCER TREATMENT	Oncología
328	INTEGRATION OF COMPUTATIONAL AND EXPERIMENTAL APPROACHES TO DISCOVER NEW POTENTIAL THERAPEUTIC TARGETS	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
329	LONG-TERM EFFECTS OF POLYCYSTIC OVARY SYNDROME ON THE RAT UTERUS	Reproducción
330	THE LIMITS OF THE BRAIN "IMMUNE-PRIVILEGE": PARTICIPATION OF THE PERIPHERAL IMMUNE SYSTEM IN NEURODEGENERATION	Neurociencias
331	Colorectal cancer screening in Bahía Blanca: a qualitative-quantitative study of barriers and facilitators	Oncología
332	ANALYSIS OF INTESTINAL STEM CELLS IN INFLAMMATORY PATHOLOGIES	Inmunidad de Mucosas
333	RSUME is an adverse prognostic factor in Renal Cell Carcinoma: involvement of ROS and Cilia related pathway	Oncología
334	EVALUATION OF CELL WALL-DERIVED PARTICLES FROM LACTOCOCCUS LACTIS WITH FLAGELLIN AS AN ADJUVANT	Vacunas
335	RECURRENT IMPLANTATION FAILURE PATIENTS DISPLAY AN IMBALANCE IN DECIDUAL AND SENESCENT CELL POPULATIONS	Inmunología de la reproducción
336	ANTIMETASTATIC AND CYTOTOXIC PROPERTIES AND SAFETY ASSESSMENT OF A NEW COMPOUND BASED ON A NATURAL PRODUCT	Química Medicinal
337	EFFECT OF NATURAL ANTIOXIDANTS ON LIPID ACCUMULATION IN 3T3-L1 ADIPOCYTES	Metabolismo y Nutrición
339	REFINEMENT OF THE TECHNIQUE OF DRUG ADMINISTRATION THROUGH THE APPLICATION OF ELECTROSPRAY	Biotecnología Farmacéutica

341	EFFECT OF INFUSIONS WITH ANTIOXIDANT CAPACITY IN A FATTY LIVER DISEASE MODEL MADE WITH HEP-	Metabolismo y Nutrición
342	GENERATION OF BISPECIFIC SINGLE-DOMAIN ANTIBODIES WITH POTENTIAL APPLICATION IN CANCER THE	Inmunoterapia
343	GALECTIN-1 MODIFIES CELL VOLUME REGULATION AND CHEMORESISTANCE THROUGH INTEGRINS PATHW	Fisiología Celular
344	Short-term intermittent cold induces browning of white adipose tissue and increases glucose clearance.	Metabolismo y Nutrición
345	EVALUATION OF THE LEUKOTRIENE B4 (LTB4) SIGNALLING PATHWAY LTA4H/LTB4/BLT2 ON DIFFERENT ST	Transducción de señales
346	DOWNREGULATION OF INTESTINAL MULTIDRUG RESISTANCE PROTEIN 2 IN OBESE MICE IS REGULATED IN	Gastroenterología
347	GENETIC HETEROGENEITY IN WEST SYNDROME: A SERIES OF CASES	Genética
348	A NOVEL ROLE OF MAGE-C2 ONCOPROTEIN IN THE ACTIVATION OF PI3K/AKT PATHWAY	Transducción de señales
349	CONGENITAL HYPOTHYROIDISM IS ASSOCIATED WITH STRUCTURAL AND FUNCTIONAL HEART ALTERATIO	Endocrinología
350	THE RNA-MEDIATED DOWNREGULATION OF MUSCARINIC ACETYLCHOLINE RECEPTORS EFFECTIVELY INH	Oncología
351	NEUTROPHILS, IRON AND MICROCYSTIN: STUDY OF ENVIRONMENTAL TOXIC AGENTS AND OXIDATIVE STRE	Toxicología
352	METFORMIN PROMOTES AUTOPHAGY IN GLIAL CELLS AND REDUCES NEUROINFLAMMATION IN EXPERIMEN	Neurociencias
353	MACROPINOCYTOSIS AND PLATELETS ARE INVOLVED IN CLOSTRIDIODES DIFFICILE UPTAKE BY HUMAN M	Inmunidad Innata
354	CARBON STABLE ISOTOPES AS POTENTIAL BIOMARKERS OF SUGAR INTAKE	Metabolismo y Nutrición
355	Comparative analysis of the biological activity of different G-CSF analogues on mobilization and differentiation	Farmacología
356	Combined treatment of retinoic acid with a HER2-Inhibitor prevents cell growth and induces apoptosis in a tripl	Oncología
358	COMBINING THE FC REGION WITH AN ANTI-CD11C NANOBODY FOR SYNERGISTIC ADJUVANT EFFECT IN CH	Vacunas
360	TROPHOBLAST-MONOCYTE/MACROPHAGE INTERACTION ELICITS BIDIRECTIONAL METABOLIC REPROGRAM	Inmunometabolismo
361	REVERSE VACCINOLOGY APPROACH FOR IDENTIFICATION AND PRIORITIZATION OF ANTIGEN CANDIDATES	Vacunas
362	SARS COV2 HOST IMMUNE RESPONSE AND CLINICAL MANIFESTATIONS: TLR3, TLR4 AND TLR7.	Inmunidad Antifecciosa
363	PROTAGLANDIN E2 PROMOTES POLARIZATION OF MACROPHAGES TO A RESOLUTIVE PROFILE THAT PERS	Inmunidad Innata
365	MICRORNA EXPRESSION PROFILE OF TRIPLE NEGATIVE BREAST CANCER IN HUMAN TISSUE AND MURINE M	Oncología
366	Exposure to air pollution fine particulate matter (PM2.5) promotes adipose tissue inflammation and obesity by i	Cardiovascular y Respiratoria
367	Persistent astroglial DNA methylation and downregulation of homeostatic genes in a lithium-pilocarpine model	Neurociencias
368	VEMURAFENIB-RESISTANT MELANOMA CELLS INDUCE AN IMMUNOSUPPRESSIVE RESPONSE IN MACROPHA	Inmunidad Antitumoral
369	MODULATION OF ALPHA7 NICOTINIC ACETYLCHOLINE RECEPTOR BY CANNABIDIOL	Neurociencias
370	Mitotane induces the activation of proteins associated with tumorigenesis and drug resistance in an adrenocor	Oncología
371	BILIARY CHOLESTEROL EXCRETION IS STIMULATED BY HEPATIC HUMAN AQUAPORIN-8 EXPRESSION	Gastroenterología
372	Oxidative stress biomarkers and pathways of hepatic lipid metabolism in dairy cattle supplemented with minera	Metabolismo y Nutrición
373	INCREASED RECRUITMENT OF GRANULOCYTES IN THE OVARIES OF DAIRY COWS WITH CYSTIC OVARIAN D	Reproducción
375	ISOSTEVIOL-MEDIATED CARDIOPROTECTION: RELATIONSHIP BETWEEN MITOCHONDRIAL PRESERVATION A	Cardiovascular y Respiratoria
376	NICOTINE NEGATIVELY MODULATES THE INHIBITORY EFFECT OF PACLITAXEL ON CELL VIABILITY IN TRIPL	Oncología
377	MATERNAL INTAKE OF HIGH-FAT DIET DURING PREGNANCY AND LACTATION: SEX DIFFERENCES IN CARDI	Metabolismo y Nutrición
378	INFECTION WITH T. cruzi AND THE GENERATED IMMUNOLOGICAL MEMORY INHIBIT TUMOR GROWTH IN C57	Inmunidad Antitumoral
379	IDENTIFICATION OF POTENTIAL SHARED EPITOPES BETWEEN T. cruzi AND THE B16-F10 TUMOR CELL LINE	Inmunidad Antitumoral
380	Effect of sublethal copper overload on cholesterol de novo synthesis in undifferentiated neuronal cells. Possib	Neurociencias
381	STRESS DURING PREOVULATORY PERIOD ALTERS PATTERN EXPRESSION OF ADHESION MOLECULES INVC	Reproducción
382	Processes lengthening and neuronal adherence are deregulated in CDK5-deficient human embryonic stem cell-	Neurociencias
383	CLINICAL, LABORATORY FEATURES AND FOLLOW-UP IN SELECTIVE IGA DEFICIENCY: A SINGLE PAEDIATR	Inmunología Clínica
384	IMUNOLOGICAL AND ANGIOGENESIS BIOMARKERS IN HIGH RISK PEDIATRIC PATIENTS WITH SOLID TUMOR	Oncología
387	GENOTOXIC DAMAGE, LIPID PEROXIDATION AND CA 19.9 MODIFICATIONS DURING GEMCITABINE (GEM)+DIO	Oncología
388	IMUNOLOGICAL AND ANGIOGENESIS BIOMARKERS IN HIGH RISK PEDIATRIC PATIENTS WITH SOLID TUMOR	Oncología
389	COMPARATIVE EVALUATION IN AN EXPERIMENTAL MODEL OF A NOVEL PROTOCOL OF BORON NEUTRON C	Oncología
390	CD20+ T cells in Chronic Lymphocytic Leukemia (CLL).	Inmunidad Antitumoral
391	IMMUNOSUPPRESSIVE THERAPY AND RISK OF CHAGAS DISEASE REACTIVATION	Infectología y Parasitología
392	CANCER AND MATERNITY: NATURAL COMPOUND TO PRESERVE FEMALE FERTILITY AGAINST CHEMOTHER	Toxicología
393	EFFECT OF A HYPERCALORIC DIET ON HYPOANDROGYNOUS RAT LUNG	Metabolismo y Nutrición
395	Sustained internalization of the hepatocanicular transporter multidrug resistance-associated protein 2 (Mrp2)	Gastroenterología
396	Altered proliferation and apoptosis in preovulatory follicles in cows gestated under heat stress conditions	Reproducción
397	EVALUATION OF STEROIDOGENIC ENZYMES IN A MODEL OF FOLLICULAR PERSISTENCE IN DAIRY COWS	Reproducción
398	F1b AND F4 HEPATITIS B VIRUS SUBGENOTYPES REPLICATION MODULATE RNA GRANULES AND LIPID DRO	Infectología y Parasitología
399	SPEXIN MODULATE INGUINAL WHITE ADIPOSE TISSUE THERMOGENESIS UPON COLD EXPOSURE	Endocrinología

400	CLINICAL VARIABILITY IN CHILDREN WITH CYSTIC FIBROSIS: INFLUENCE OF CFTR VARIANTS AND GENETIC	Cardiovascular y Respiratoria
401	COLORECTAL POLYPS FROM PEDIATRIC PATIENTS SENSITIZED TO COW'S MILK SHOWED ELEVATED PRO-I	Inmunidad de Mucosas
402	ANDROGEN ACTION ON ASTROGLIAL CELLS IN THE MOTOR CORTEX AND INTERNAL CAPSULE IN A MOUSE	Neurociencias
403	EVALUATION OF REDOX STATE AND EXTRACELLULAR MATRIX OF SKELETAL MUSCLE OF RATS CHRONICA	Metabolismo y Nutrición
404	THE VOLATILE HALOGENATED ANESTHETIC SEVOFLURANE INHIBITS MICROTUBULE-GENERATED ELECTRI	Neurociencias
405	ENRICHED ENVIRONMENT PROTECTS THE CENTRAL OUTER RETINA AGAINST EXPERIMENTAL NON-EXUDA	Neurociencias
406	BONE-VASCULAR- ADIPOSE TISSUE INTERPLAY: MODULATION BY ESTROGENS	Metabolismo y Nutrición
407	PROBIOTIC YEAST <i>Kluyveromyces marxianus</i> FOR PREVENTION OF LOW-GRADE INFLAMMATION DERIVED T	Inmunidad Antitumoral
408	AZILSARTAN AMELIORATES VENTRICULAR HYPERTROPHY BY REDUCING OXIDATIVE STRESS IN OVARIECT	Farmacología Cardiovascular y Renal
409	WHEN LEFT DOES NOT SEEM RIGHT: EPIGENETIC AND BIOELECTRIC DIFFERENCES BETWEEN LEFT AND RI	Oncología
410	MATERNAL TREATMENT OF BUTYRATE DURING GESTATION AND LACTATION IMPACTS ON MATERNAL MET	Reproducción
411	GALECTIN-1 AND ITS NOVEL LIGAND CD13 IN LIVER TUMOR-DERIVED SINUSOIDAL ENDOTHELIAL CELLS	Oncología
412	CHIA SEED IMPROVES GLUT-4 LEVELS, MODULATES LIPOGENIC ENZYMES AND EXTRACELLULAR MATRIX C	Metabolismo y Nutrición
413	<i>Adaptive NK cells in breast cancer patients display superior cytokine responses after stimulation with therapeu</i>	Inmunoterapia
414	BONE-VASCULAR- ADIPOSE TISSUE INTERPLAY: MODULATION BY ESTROGENS	Metabolismo y Nutrición
415	VACCINATION STRATEGY BASED ON LPS-ACTIVATED DENDRITIC CELLS INDUCES CD8+ T CELL RESPONSE	Vacunas
416	<i>Nutrient restriction prevents astroglial autophagy blockage induced by amyloid beta.</i>	Neurociencias
417	FABP1 REGULATES GENE EXPRESSION IN COLORECTAL CANCER CELLS	Oncología
418	A PROSPECTIVE STUDY OF PREDICTIVE BIOMARKERS OF RESPONSE TO TREATMENT WITH BACILLUS CALI	Inmunoterapia
419	PAIN PATHWAY ASIC1 CHANNEL EXPRESSION IN A RODENT MODEL OF ACUTE PAIN: HIND-PAW FORMALIN	Neurociencias
420	IMPACT OF CD40L ON THE EX VIVO PROLIFERATION AND ALTERNATIVE ACTIVATION OF PERITONEAL CAVI	Inmunidad Innata
421	ROLE OF CD40L IN MACROPHAGE PROLIFERATION ASSOCIATED WITH TYPE 2 CONTEXTS: EVIDENCE OF CC	Inmunidad Innata
422	<i>Characterization of molecular markers of maturation in hiPSC-CMs as a model for cardioregenerative therapies.</i>	Medicina Regenerativa y Terapia Celular
423	UNRAVELLING THE MECHANISMS OF HUMAN AMNIOTIC MEMBRANE PROAPOPTOTIC EFFECT IN CELULLULA	Medicina Regenerativa y Terapia Celular
425	<i>Calcium alternans in myocytes of spontaneously hypertensive rats: properties and modulation</i>	Cardiovascular y Respiratoria
426	AUTOCRINE AND PARACRINE IL-6 IS NECESSARY TO INDUCE PHAGOCYTOSIS OF VIABLE NEURONS BY BRU	Inmunidad Antifécciosa
427	EFFECT OF ENVIRONMENTAL PARTICLES PRODUCED BY FOREST FIRES OCCURRING IN THE DELTA WETLA	Inmunidad Innata
428	EFFECTS OF ENDOCRINE DISRUPTORS ON AUTOPHAGY MARKERS GENE EXPRESSION IN MATURE AND IMM	Endocrinología
429	<i>Transient inflammatory gene expression triggers reorganization of chromatin topology associated to decidualiz</i>	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
430	EVALUATION OF SEMEN PARAMETERS AFTER SARS-COV2 INFECTION	Reproducción
432	<i>Mesenchymal stromal cells expressing granulocyte macrophage colony-stimulating factor by in vitro transcript</i>	Medicina Regenerativa y Terapia Celular
433	<i>Analysis of thyroid hormone effects on the release of extracellular vesicles and their role in chemotherapy resp</i>	Oncología
434	OSTEOPONTIN REGULATES CELL VOLUME HOMEOSTASIS IN HUMAN MÜLLER CELLS	Fisiología Celular
435	ANALYSIS OF RAC1 EXPRESSION IN COLORECTAL CANCER CLINICAL SAMPLES ACCORDING TO MSI/MSS ST	Oncología
436	IMMUNIZATION WITH THE NOVEL VACCINE CANDIDATE BASED ON OUTER MEMBRANE VESICLES IMPROVE	Vacunas
437	SEARCHING FOR A SCAFFOLD FOR THE IN-SILICO DESIGN OF AN ANTIBODY FOR AN EPITOPE FROM ECHIN	Infectología y Parasitología
438	FUNCTIONAL AND EVOLUTIONARY CHARACTERIZATION OF IRE-XBP1 PATHWAY IN ECHINOCOCCUS SP.	Infectología y Parasitología
439	MODULATORY EFFECT OF DIAZEPAM ON CHRONIC EXPERIMENTAL AUTOIMMUNE ENCEPHALOMYELITIS: N	Neurociencias
440	OBTAINING SPECIFIC ANTIBODIES AGAINST BLACK MAMBA VENOM USING SILICA NANOPARTICLES AS ADJ	Biotecnología Farmacéutica
441	<i>Immune response after lowering-blood pressure in salt-sensitive hypertensive rat model</i>	Nefrología
442	<i>Quaking knock out induces an altered pluripotent state without compromising cardiac mesoderm commitment</i>	Medicina Regenerativa y Terapia Celular
443	<i>Alternative: Quaking knock out induces an altered pluripotent state without compromising cardiac mesoderm c</i>	Medicina Regenerativa y Terapia Celular
444	VOLUNTARY WHEEL RUNNING AND TRX-1 OVEREXPRESSION IN MICE SUBJECTED TO ISCHEMIA/REPERFUS	Cardiovascular y Respiratoria
445	<i>Extracellular vesicles from the periodontal bacteria Porphyromonas gingivalis reduce glucose metabolism in tr</i>	Reproducción
446	CARDIOPROTECTION MEDIATED BY ISCHEMIC POST-CONDITIONING AND OVEREXPRESSION OF TRX-1 RES	Cardiovascular y Respiratoria
447	EFFECTS OF iNOS AND METABOLIC INHIBITION IN HUMAN PRIMARY GLIOMA CULTURES	Oncología
448	ASSOCIATION OF METABOLIC SYNDROME WITH MALE REPRODUCTIVE STATUS IN THE SECOND GENERATIO	Reproducción
449	CROSS-TALK BETWEEN HISTAMINE H2 RECEPTOR AND GLUCOCORTICOID RECEPTOR INFLUENCES GR-RE	Farmacología
450	THE GALECTIN-4-GLYCAN AXIS IN INTESTINAL INFLAMMATION: FRIEND OR FOE?	Inmunidad de Mucosas
451	EFFECTS OF ESTROGEN AND PROGESTERONE REPLACEMENT IN SALT-SENSITIVE HYPERTENSIVE OVARIET	Nefrología
452	PHYSICO-CHEMICAL STUDIES OF CROTOXIN ISOLATED FROM RATTLESNAKE VENOM ADSORBED TO SILICA	Nanomedicina
453	MATERNAL ADVERSE DIET AND WHITE ADIPOSE TISSUE BROWNING CAPACITY OF ADULT OFFSPRING.	Metabolismo y Nutrición

454	POLYMERIC MICELLES CO-LOADED WITH PACLITAXEL AND HISTAMINE AS A NEW STRATEGY TO IMPROVE	Nanomedicina
455	TRYPANOSOMA CRUZI INFECTION ENHANCED THE THYMIC OUTPUT AND INDUCE ALTERATIONS IN THE CEN	Inmunidad Antifecciosa
456	AQP4 AND TRPV4 PARTICIPATE IN CELL MIGRATION IN HUMAN RETINAL MULLER CELLS	Fisiología Celular
457	Characterization of an Experimental Model of Allogeneic Heterotopic Intestinal Transplantation in Rats	Inmunología del trasplante
458	INHALATION AIR POLLUTANTS IMPAIR THE LUNG ANTIOXIDANT SYSTEM INVOLVED IN ALVEOLAR BARRIER	Toxicología
459	PLASMA EXTRACELLULAR VESICLES DAMPEN ACUTE INFLAMMATORY RESPONSES IN NEUTROPHILS STIM	Inmunidad Innata
460	CD40L+ EXTRACELLULAR VESICLES FROM EFFECTOR CD4+ T LYMPHOCYTES HAVE A PRO-INFLAMMATORY	Inmunidad Innata
461	CEREBRAL CORTEX BIOMARKERS OF OXIDATIVE STATUS AND COGNITIVE PERFORMANCE ARE ALTERED I	Metabolismo y Nutrición
462	TRIIODOTHYRONINE (T3) TRIGGERS A METABOLIC REPROGRAMMING ON MICE DENDRITIC CELLS (DC)	Endocrinología
463	Semen improves the protective immune response generated by a systemic vaccination against HSV-2	Inmunidad de Mucosas
464	Neonatal exposure to a glyphosate-based herbicide alters the oviductal differentiation of prepubertal ewe lambs	Toxicología
465	ACYL-COA SYNTHETASE 4 MODULATES GLYCOLYTIC FUNCTION AND MITOCHONDRIAL METABOLISM IN BR	Fisiología Celular
467	PARTICIPATION OF NITRIC OXIDE SIGNALING WITHIN THE MEDIAL PREFRONTAL CORTEX IN THE EXPRESSI	Neurociencias
468	CHARACTERIZATION OF ACYL-COA SYNTHETASE 4 IN OVARIAN CANCER	Oncología
469	MOUSE TRIPLE NEGATIVE BREAST CANCER 4T1 INTRADUCTAL MODEL CHARACTERIZATION FOR FUTURE S	Oncología
470	MOLECULAR BIOLOGY TECHNIQUES APPLIED TO THE DIAGNOSIS AND CHARACTERIZATION OF CHILDREN	Infectología y Parasitología
471	RELEVANCE OF Hsp70 PHARMACOLOGICAL INHIBITION IN RENAL ISCHEMIA-REPERFUSION INJURY	Farmacología Cardiovascular y Renal
472	Gal-3 and neuraminidase activity are required to induce phagoptosis of neurons by Brucella abortus-activated	Inmunidad Antifecciosa
473	PARTICIPATION OF NITRIC OXIDE SIGNALING WITHIN THE MEDIAL PREFRONTAL CORTEX IN THE EXPRESSI	Neurociencias
474	INDUCTION OF A REGULATORY ENVIRONMENT DURING INFECTION BY LARVAL ECHINOCOCCUS GRANULOS	Inmunidad Innata
475	CHARACTERIZATION OF NON-DISABLING SENSORIMOTOR DEFICITS INDUCED BY MILD TRAUMATIC BRAIN I	Neurociencias
476	Topographic distribution and expression of Mrp4 (ABCC4) in the central nervous system (CNS) of normal rats.	Neurociencias
477	TRANSIENT RECEPTOR POTENTIAL VANILLOID 1-DEFICIENCY PROTECTS FROM IMMUNE-MEDIATED CORNE	Inmunidad de Mucosas
478	Periodontitis and pregnancy complications: Virulence factors of periodontal bacteria induce the expression of	Reproducción
479	Search of PI3K and CDK4-6 pathway effectors and associated microRNAs as biomarkers of breast cancer resist	Oncología
480	UNDERSTANDING THE HUMAN GUT MICROBIOTA IN INFLAMMATORY BOWEL DISEASE	Genética
481	ACUTE INTERMITTENT PORPHYRIA AS A RISK FACTOR FOR HEPATOCELLULAR CARCINOMA. FIRST CASE IN	Metabolismo y Nutrición
482	BENEFICIAL EFFECT OF ZINC SUPPLEMENTATION ON CARDIOMETABOLIC ALTERATIONS INDUCED BY HIGH	Metabolismo y Nutrición
483	ROLE OF SIALYLTRANSFERASES AND SIALIDASES ON GALECTIN-1-DRIVEN RESISTANCE TO IMMUNOTHERA	Inmunoterapia
484	ENDOMETRIAL PHYSIOLOGY AND EARLY PREGNANCY ARE AFFECTED IN A MOUSE MODEL OF METABOLIC	Reproducción
485	STUDY OF HUMAN AQUAPORIN-4 EXTENDED ISOFORM BY HETEROLOGOUS EXPRESSION IN XENOPUS LAE	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
486	MITOCHONDRIAL RESPIRATORY PARAMETERS AND BIOGENESIS REGULATORY FACTORS ARE INCREASED	Transducción de señales
487	CHOLINERGIC SYSTEM MODULATES ACTIVATION OF NEUTROPHIL GRANULOCYTES FROM GLIOBLASTOMA	Inmunidad Antitumoral
488	Changes in histone modifications in hypoosmolar-stressed astrocytes: new insights in tissue response to eden	Neurociencias
489	NSAID SCREENING FOR MRP4 INHIBITION: DRUG REPOSITIONING FOR PDAC TREATMENT	Oncología
490	DEVELOPMENT AND CHARACTERIZATION OF SOLPULUS® NANOMICELLES ASSOCIATED WITH IgG AGAINST	Nanomedicina
491	Selective purkinje neuronal damage by acute acetaminophen (APAP) intoxication is associated with oxidative s	Neurociencias
492	CHARACTERIZATION OF ADRB2-MEDIATED ANTITUMORAL EFFECTS AND MECHANISMS OF ACTION OF BETA	Oncología
493	IMPACT OF DESMOPRESSIN TREATMENT ON LYMPHOCYTE INFILTRATION AND LUNG PRE-METASTATIC NIC	Oncología
494	HIGH SALT BUT NOT HYPEROSMOLARITY INDUCES A DELAYED ACTIVATION PATTERN IN HUMAN NEUTROP	Inmunidad Innata
495	ARE SILDENAFIL DUAL EFFECTS ON MEMORY RELATED TO THE ACTIVATION OF DOPAMINE SYSTEM? IMPO	Farmacología
496	Exposure of tumor cells to the PARP-1 inhibitor Olaparib stimulates NK cell and macrophage effector functions	Inmunidad Antitumoral
497	FILAMIN A MODULATES CELL GROWTH AND EGFR/ERK SIGNALING IN PITUITARY TUMORAL CELLS	Endocrinología
498	Persistent astroglial DNA methylation and downregulation of homeostatic genes in a lithium-pilocarpine model	Neurociencias
499	INTEGRATED BIOINFORMATICS ANALYSIS IDENTIFIED lncRNA-miRNA-mRNA COMPETING ENDOGENOUS RN	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
500	ECHINOCOCCUS GRANULOSUS ANTIGEN B MODULATES LPS-DRIVEN DENDRITIC CELL ACTIVATION	Inmunidad Innata
501	MECHANISMS OF NLRP3 INFLAMMASOME ACTIVATION IN MACROPHAGES BY AIR POLLUTION PARTICULATE	Toxicología
503	Dabrafenib resistance promotes anchorage-independent cell population growth and mesenchymal markers incl	Oncología
504	Discovering the outcomes of SGSH enzyme deficiency on cellular physiology: the lysosomal/autophagic pathw	Metabolismo y Nutrición
505	MONTELUKAST ACTIVATES BK (SLO1) CHANNELS ASSOCIATED WITH THE &#914;4 ACCESSORY SUBUNIT A	Farmacología
506	Food allergy: Lessons from juvenile polyps	Inmunidad de Mucosas
507	CHARACTERIZATION OF HUMAN AND OVINE MYOFIBROBLASTS TO BE USED AS AN IN VITRO MODEL OF CA	Medicina Regenerativa y Terapia Celular

508	ANTIPARASITIC AGENT IVERMECTIN SYNERGIZES WITH IMMUNE-CHECKPOINT INHIBITORS IN A REFRACTORY	Oncología
509	EFFECT OF SUPERPARAMAGNETIC IRON OXIDE NANOPARTICLES (SPIONS) ON THYROID CELLS	Oncología
512	URBAN AIR INDUCES OXIDATIVE STRESS, INFLAMMATION AND DAMAGE OVER TIME IN MICE OLFACTORY B	Toxicología
513	HEME OXYGENASE 1 (HO-1) MODULATES RELEVANT METASTASIS-ASSOCIATED GENES IN PROSTATE CANC	Oncología
514	CORTISOL IN BREAST MILK IS ASSOCIATED WITH INFANT WEIGHT AND ADIPOSITY AT 6 MONTHS OF AGE	Endocrinología
515	SEMEN EXTRACELLULAR VESICLES INHIBIT ZIKA VIRUS INFECTION ON DENDRITIC CELLS	Inmunidad Innata
516	THE VITA-PAMP BRUCELLA ABORTUS RNA MODULATES LYMPHOCYTE RESPONSES	Inmunidad Antifécciosa
517	ROLE OF G-ALPHA-S IN PANCREATIC BETA-CELL DEVELOPMENT AND FUNCTION	Endocrinología
518	Study of neuroprotective factors mediated by Omega 3 and cognitive stimulation against amnesic mild cognitiv	Neurociencias
519	A MULTIANTIAGENIC PROTEIN VACCINE PROVIDES PARTIAL PROTECTION AGAINST CHRONIC TOXOPLASMA	Vacunas
520	Micro-RNA 21 but not miR-155 is differentially expressed in the gut mucosa of patients with intestinal inflamma	Inmunidad de Mucosas
521	Sex-differences in neuronal and microglial contribution to the valproic acid rat model of autism spectrum disord	Neurociencias
522	DEXAMETHASONE INHIBITS BOTH RETROPERITONEAL AND SUBCUTANEOUS WHITE ADIPOSE TISSUE BRO	Endocrinología
523	EFFECT OF BIOACTIVE COMPOUNDS DERIVED FROM GRAPE POMACE ON OBESITY-RELATED KIDNEY INJUR	Metabolismo y Nutrición
524	ESTRADIOL 17β-D-GLUCURONIDE-INDUCED NADPH OXIDASE IMPAIRS Mrp2 ACTIVITY BY CONTRIBUTIN	Gastroenterología
525	THE BLOCKAGE OF THE IL6-STAT3 PATHWAY RESTORES TRASTUZUMAB RESPONSE OF HER2+ RESISTANT	Oncología
526	ANALYSIS OF DNA MISMATCH REPAIR SYSTEM STATUS IN COLORECTAL CANCER: AN EXPLORATORY CLIN	Oncología
527	DECREASED PROTEIN EXPRESSION AND TRAFFICKING UNDERLIES IMPAIRED MITOCHONDRIAL DNA REPAIR	Neurociencias
528	Role of Glycosylation in the Interaction between Integrin 𝛼V and Urokinase Plasminogen Activator Red	Oncología
529	Biological effects of ionizing radiation on tumor microenvironment of thyroid cancer cell.	Oncología
530	INCREASED MEGAKARYOPOIESIS AND THROMBOPOIESIS INDUCED BY PLASMA FROM MYELOFIBROSIS (MF	Hematología
532	ANALYSIS OF NOVEL THYROID PEROXIDASE GENE VARIANTS FROM THE GNOMAD DATABASE USING IN SIL	Genética
533	UTERINE ENDOCRINE ENVIRONMENT IN A RAT PCOS MODEL	Endocrinología
534	REGULATION OF THE ANDROGEN RECEPTOR FUNCTION BY TPR-DOMAIN PROTEINS	Transducción de seçales
536	?Effect of climate factors on the reproductive endocrinology. A study in the female plains vizcacha, Lagostomu	Endocrinología
537	IN VIVO INHIBITION OF MTOR PATHWAY DURING TRYPANOSOMA CRUZI INFECTION POLARIZES MACROPHA	Inmunidad Antifécciosa
538	MRP4 OVEREXPRESSION INDUCES AN ALTERED EPIGENETIC AND TRANSCRIPTIONAL PROGRAM THAT CON	Oncología
539	MITOCHONDRIAL CHARACTERIZATION OF CD8 T CELL DURING TRYPANOSOMA CRUZI INFECTION	Inmunometabolismo
540	IMPACT OF ISCHEMIC-KIDNEY INJURY ON INTESTINAL ABC TRANSPORTERS	Nefrología
541	ROLE OF ANGIOTENSIN TYPE 2 RECEPTOR (AT2R) IN MICROTUBULE RESPONSE TO ISCHEMIC INJURY	Fisiología Celular
542	DOES THE LECTIN RECEPTOR CLEC4F HAVE A ROLE IN INTERCELLULAR ADHESION?	Inmunidad Innata
543	ESTROGEN INDUCES ID4 SILENCING THROUGH PROMOTER METHYLATION IN ER+ BREAST TUMORS	Oncología
544	TRPV4 CALCIUM CHANNEL IS INVOLVED IN AQUAPORIN 2-DEPENDENT RENAL CELL MIGRATION	Fisiología Celular
545	CHARACTERIZATION OF BREAST TUMORS WITH UNBALANCED LEVELS OF PROGESTERONE RECEPTOR ISC	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
546	E2F1 AND RB ARE COMMON MEDIATORS OF THE INHIBITORY EFFECTS PROMPTED BY THE COMBINATION O	Oncología
547	ROR1 PROMOTES MELANOMA CELL SURVIVAL BY UPREGULATING STAT3-DEPENDENT REGULATION OF BC	Oncología
548	EXPLORING HO-1 NON-CANONICAL FUNCTIONS THROUGH ITS NUCLEAR INTERACTORS	Oncología
549	ANTICANCER EFFECTS OF GLYCOSYLATED 4-METHYLLUMBERGOLONE ON HEPATOCELLULAR CARCINOMA	Gastroenterología
550	EFFECTS OF OLIGONUCLEOTIDE IMT504 IN A METABOLIC SINDROME AND TYPE 2 DIABETES MODEL INDUCE	Metabolismo y Nutrición
551	REGULATION OF HORMONE-RELATED PROTEINS IN TUMOR-ADJACENT BREAST TISSUE BY MIFEPRISTONE	Oncología
552	FUNCTIONAL ALTERATIONS IN DECIDUAL CELLS AND TROPHOBLASTS INDUCED BY BRUCELLA INFECTION	Inmunología de la reproducción
553	ANDROGENIC REGULATION OF ACYL-COA SYNTHETASE 4 IN BREAST CANCER CELLS	Oncología
554	OSSEOUS LANGERHANS HISTIOCYTOSIS AND INDOMETHACIN EFFICACY BASED ON HOMING GENE EXPRES	Inmunología Clínica
555	SPHINGOLIPIDS, EMERGING MEDIATORS IN PROLIFERATIVE RETINOPATHIES?	Neurociencias
556	INCREASED IL-17 PLASMA LEVELS ASSOCIATED WITH MORE ACTIVATED CIRCULATING CD4+ LYMPHOCYTE	Neurociencias
557	EFFECT OF ATP ON THE ADHESION OF RED BLOOD CELLS TO ENDOTHELIAL CELL ELICITED BY PLASMODI	Infectología y Parasitología
558	STUDY OF THE EFFECT OF GLYCEROL (GLY) ON THE SURVIVAL AND MIGRATION OF HEPATOCELLULAR CA	Farmacología
559	CIRCULATING CD207+ CD1A+ MYELOID CELLS DELINEATE A NEW CELLULAR SCORE IN LANGERHANS CELL	Inmunología Clínica
560	THE ABERRANT EXPRESSION OF ROR2 IN MELANOMA PROMOTES THE EXPRESSION OF ENDOTHELIAL CEL	Oncología
561	EFFECT OF METRONOMIC CHEMOTHERAPY (MCT) WITH LOSARTAN (LOS) AND CYCLOPHOSPHAMIDE (CY O	Oncología
562	IMMUNOGENICITY OF SPUTNIK V, BBIBP-CorV and ChAdOx-1S VACCINES IN NAIVE AND PREVIOUSLY INFEC	Vacunas
563	MULTICELLULAR TUMOR SPHEROIDS (MCTS) AS AN IN VITRO MODEL FOR STUDYING SORAFENIB (SFB) RE	Farmacología

564	KETAMINE AND RAPAMYCIN DAMPEN THE UP-REGULATION OF IDO IN PRO-INFLAMMATORY MACROPHAGES	Inmunidad Innata
565	RETINAL DEGENERATION PROMOTED BY EXCESS OF LIGHT: MECHANISM OF CELL DEATH AND NEUROINFLAMMATION	Neurociencias
566	COMPARISON OF THE INTERACTION OF MKP3 (DUSP6) AND ITS SPLICE VARIANT WITH ERK BY DOCKING MECHANISMS	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
567	NO CORRESPONDE - ANULADO	Neurociencias
568	A potential metabolic and immunoregulatory role of antigen B lipoprotein in Echinococcus granulosus biology	Inmunidad Innata
569	EXTRACELLULAR MATRIX PRETREATMENT IMPROVES MORPHOLOGY AND FUNCTIONALITY IN MÜLLER GLIA	Neurociencias
570	T. CRUZI-DENDRITIC CELLS INTERACTION: EXTRACELLULAR VESICLES AS MEDIATORS FOR IMMUNE MODULATION	Inmunoterapia
572	THYMIC EXPORTATION AND EFFECTOR FUNCTION OF MEMORY-LIKE CD8+ T CELLS	Inmunidad Antifécciosa
573	HMOX1 POLYMORPHISMS AS PROGNOSTIC PREDICTORS FOR PROSTATE CANCER IN ARGENTINIAN POPULATION	Oncología
574	Corynebacterium pseudodiphtheriticum STIMULATE ALVEOLAR MACROPHAGES AND IMPROVE THE RESPIRATORY DEFENSE	Inmunidad de Mucosas
575	TARGETING OF MITOCHONDRIAL PEPTIDE HUMANIN TO IMPROVE CHEMOSENSITIVITY IN GLIOBLASTOMA	Oncología
576	Alteration in lipoprotein-associated enzymes and proteins in children and adolescents with underweight or overweight	Metabolismo y Nutrición
577	UP TO NO GOOD: ABERRANT GLYCOSYLATION AND SECRETORY IGA FUNCTION DURING INTESTINAL INFLAMMATION	Inmunidad de Mucosas
578	EFFECT OF BARIATRIC SURGERY ON LIPOPROTEIN LEVELS AND FUNCTIONALITY.	Metabolismo y Nutrición
579	METRONOMIC PHOTODYNAMIC THERAPY IN VITRO EVALUATION FOR MALIGNANT GLIOMAS	Oncología
580	ANALYSIS OF PLAGL1 EXPRESSION IN THYROID CARCINOMAS	Oncología
581	Impaired reverse cholesterol transport in children and adolescents with abdominal obesity: Association with family history	Metabolismo y Nutrición
582	Expression of serine protease AR2 in mouse sperm and assessment of its participation in fertilization	Reproducción
583	Plasmablast with high expression of CD39 and PD-L1 infiltrate tumors from B16F10-OVA tumor-bearing mice	Inmunidad Antitumoral
584	THE REGULATORY ACTION OF HSP90-BINDING IMMUNOPHILINS ON NF-κB BIOLOGICAL ACTIVITY IS IMPAIRED	Transducción de señales
585	THE REGULATORY ACTION OF HSP90-BINDING IMMUNOPHILINS ON NF-κB BIOLOGICAL ACTIVITY IS IMPAIRED	Transducción de señales
586	MODULATORY EFFECT OF DIAZEPAM ON CHRONIC EXPERIMENTAL AUTOIMMUNE ENCEPHALOMYELITIS: NADPH OXIDASE INHIBITION	Neurociencias
587	GAIT IN PEOPLE WITH PARKINSON'S DISEASE: COMPARISON BETWEEN COMMUNITY ENVIRONMENT AND DYSFUNCTION	Neurociencias
588	ALTERED GALECTIN EXPRESSION IN THE OVARY OF COWS WITH INDUCED FOLLICULAR PERSISTENCE	Reproducción
589	TOXOPLASMA GONDII SERINE PROTEASE INHIBITOR-1 (TgPI-1) DIFFERENTIALLY MODULATES DENDRITIC CELL FUNCTION	Inmunoterapia
590	GENETIC TESTING OF FINE-NEEDLE ASPIRATIONS FOR DIAGNOSIS OF THYROID CANCER	Oncología
591	Role of Ascl1 in neuroblastoma tumorigenicity	Oncología
592	INTERGENERATIONAL TRANSMISSION OF METABOLIC ALTERATIONS IN THE LEFT VENTRICLE OF TYPE 2 DIABETES	Reproducción
593	EXPRESSION AND FUNCTION OF THE HV1 PROTON CHANNEL IN HUMAN T LYMPHOMAS CELL LINES	Oncología
594	ENDOPLASMIC RETICULUM STRESS INDUCES AN INFLAMMATORY RESPONSE DURING DECIDUALIZATION: ROLE OF TLR4	Inmunología de la reproducción
595	NANOPARTICLE-BASED VACCINES TRIGGER Th1-DEPENDENT HUMORAL AND CELLULAR IMMUNE RESPONSES	Vacunas
596	GAMETE RECOGNITION PROTEINS IN THE LIGHT OF COMPARATIVE GENOMICS	Reproducción
597	PRE-ISCHEMIC VAGUS NERVE STIMULATION IMPROVES LONG-TERM LEFT VENTRICULAR FUNCTION AND REMODELING	Cardiovascular y Respiratoria
598	PREGNANCY SHAPES IMMUNOMETABOLIC REPROGRAMMING OF MATERNAL CIRCULATING MONOCYTES	Inmunometabolismo
599	NITRIC OXIDE INHIBITION WITH L-NAME REDUCES BLADDER TUMOR GROWTH AND IMPROVES CYTOTOXICITY	Oncología
600	AN INCREASE OF GRANULOCYTES AND LEUCOCYTES EXPRESSING S100A9 IN PATIENTS WITH CERVICAL CANCER	Oncología
601	Análisis de la expresión de sTn en vesículas extracelulares derivadas de cáncer de mama	Oncología
602	CHRONIC CHAGAS CARDIOMYOPATHY IS LINKED TO A DISRUPTED ACTIVATION OF THE HYPOTHALAMOUS-PITUITARY AXIS	Inmunidad Antifécciosa
603	PHYSIOLOGICAL ATRIAL SYNCHRONY	Cardiovascular y Respiratoria
604	EFFECT OF METFORMIN TREATMENT ON THE EXPRESSION OF COSTIMULATORY AND INHIBITORY MOLECULES	Inmunidad Antifécciosa
605	BEHAVIOR ANALYSIS FOR PREDICTIVE PURPOSES OF COVID-19 IN THE ARGENTINE REPUBLIC, SANTA FE PROVINCE	Infectología y Parasitología
606	PREDICTIVE ANALYSIS OF DENGUE VIRAL DISEASE THROUGH HIGUCHI'S ALGORITHM IN THE CITY OF ROSARIO	Infectología y Parasitología
607	FRACTAL STUDY OF THE BONE-MUSCLE BINOMIAL BEHAVIOUR AT THE UPPER FEMORAL EPIPHYSIS AND ILLUMINATION	Fisiología Celular
608	EFFECT OF NEW HSP90 INHIBITORS IN TWO CANCER MODELS: PROSTATE AND BREAST CANCER	Transducción de señales
609	Dissecting tumor vs. stroma transcriptome in PDAC xenografts: MRP4 as an inductor of stromal activation	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
610	UTILITY OF THE APPLICATION OF THE PROBABILITY RATIO OF THE EVOLUTION OF URIC ACID LEVELS DURING PREGNANCY	Reproducción
611	STUDY OF ANTIGEN-FREE IMMUNOSTIMULATING COMPLEXES IN A MURINE MODEL	Vacunas
612	UV PHOTOTHERAPY, AS AN ADJUVANT TREATMENT FOR METHICILLIN-RESISTANT STAPHYLOCOCCUS AUREUS	Inmunidad Antifécciosa
613	THE ONSET OF THE WOMAN'S FERTILITY WINDOW: IN SEARCH OF ACCURATE BIOMARKERS.	Reproducción
614	HEXACHLOROBENZENE PESTICIDE EXPOSURE UPREGULATES THE EXPRESSION OF KYNURENINE PATHWAY ENZYMES	Toxicología
615	Transferrin-loaded extracellular vesicles intranasally administered induce remyelination in cuprizone-demyelinated mice	Neurociencias
616	IMPACT OF EXTRACELLULAR VESICLES RELEASED BY HUMAN NEUTROPHILS TREATED WITH SHIGA TOXIN	Inmunidad Innata

618	MICROBIOME RELEVANCE IN TUMOR TISSUE OF EARLY BREAST CANCER PATIENTS	Oncología
619	Induction of the tolerogenic dendritic cells DC-10 into the decidua: the contribution of trophoblast cells	Inmunología de la reproducción
620	Porphyria Cutanea Tarda in Argentina. An update.	Genética
621	ESTRÉS OSMÓTICO Y EXPRESIÓN DE CAVEOLINA 1 EN CELULAS AMNIÓTICAS	Reproducción
622	MITOCHONDRIAL-ASSOCIATED ENDOPLASMIC RETICULUM MEMBRANES IN AMYLOID-BETA INDUCED NEUR	Neurociencias
623	COMPARATIVE GENE EXPRESSION PROFILING BETWEEN EX VIVO AND IN VIVO IRRADIATION AT 4 HOURS	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
624	Regulation of megakaryo/thrombopoiesis by endosomal TLR7/TLR8 activation of CD34+ cells in a viral infectio	Hematología
625	THE EPIGENETIC EZH2/H3K27me3 AXIS MODULATES LACTOTROPH TUMOUR CELL PROLIFERATION	Endocrinología
626	Levels of circulating IgG antibodies against CFP10 and ESAT6 proteins differentiate active TB patients and rece	Inmunidad Antifecciosa
627	AQUAPORIN 7 IN ADIPOSE TISSUE: MODULATION BY AGE AND HIGH-FRUCTOSE DIET	Metabolismo y Nutrición
629	CD39+ CD4+ T conventional cells accumulate within tumors and invaded lymph nodes from breast cancer patie	Inmunidad Antitumoral
630	TUMOR-INFILTRATING CD8+PD-1HIGH T LYMPHOCYTES FROM BREAST CANCER PATIENTS EXHIBIT A PHEN	Inmunidad Antitumoral
631	DESESTIMAR (no puedo borrar)	Nanomedicina
632	EPILEPSY AND NON-EPILEPTIC PAROXYSMAL EPISODES: NOVEL GENETIC VARIANTS IN A COHORT OF ARG	Genética
633	EXTRACELLULAR VESICLES PRODUCED BY PROBIOTIC BACTERIA: CHARACTERIZATION AND VISUALIZATO	Nanomedicina
634	Potential role of necroptosis in the pathogenesis of celiac disease	Inmunidad de Mucosas
635	THE ABUNDANCE OF CYTOTOXIC CELLS IN THE BONE MARROW TUMOR MICROENVIRONMENT OF ACUTE L	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
636	Recovery of astrocyte-vascular communication in the hippocampus of mice with cerebral amyloid angiopathy f	Neurociencias
637	CHARACTERIZATION AND FREQUENCY OF THE METABOLIC SYNDROME AND LIFESTYLE IN AN ADULT POPU	Metabolismo y Nutrición
638	TDP1 PROMOTE DNA END RESECTION AT STALLED AND COLLAPSED REPLICATION FORKS AFTER GENOTO	Genética
639	SPERM DNA FRAGMENTATION AND ITS ASSOCIATION WITH ROUTINE SEMEN PARAMETERS	Reproducción
640	COGNITIVE AND MOTOR DYSFUNCTION IN zQ175 HUNTINGTON'S DISEASE MICE	Neurociencias
641	Effect of endocrine disrupting pollutants Hexachlorobenzene and Imidacloprid on the regulation of liver cell gro	Toxicología
642	THE PRESENCE OF CADMIUM ENHANCED CHLORPYRIFOS TOXICITY IN ENDOTHELIAL CELLS	Toxicología
643	ROLE OF MYELOID CELLS IN BACTERIAL ENDOTOXINS INDUCED IMMUNOSUPPRESSION AND ITS RELATION	Inmunidad Antifecciosa
644	SEROPREVALENCE AND RISK FACTORS ANALYSIS OF HEPATITIS E VIRUS INFECTION IN HUMAN POPULATI	Infectología y Parasitología
645	TRANSDIFFERENTIATION REDUCES THE AGGRESSIVENESS OF PANCREATIC DUCTAL TUMOR CELLS	Oncología
647	THE ABSENCE OF FETAL ALLOANTIGEN INDUCES MODIFICATIONS IN PLACENTAL DEVELOPMENT, PREGNA	Inmunología de la reproducción
648	TRANSFERRIN BIOCONJUGATION OF CONJUGATED POLYMER NANOPARTICLES FOR SELECTIVE PHOTODY	Nanomedicina
649	GLUTATHIONE AND FORMALDEHYDE METABOLISM AS THERAPEUTIC INTERVENTIONS IN ACUTE LYMPHOB	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
650	KINETICS OF SYSTEMIC IMMUNE CELLS POPULATIONS AFTER AN INTRAMAMMARY EXPERIMENTAL INFECT	Inmunidad Antifecciosa
651	EFFECT OF FUNGAL PROTEIN EXTRACTS ON INNATE IMMUNE CELLS	Inmunidad Innata
652	HUMAN OROPHARYNGEAL MUCOSAL IMMUNITY OVER TIME, A TALE OF TWO LYMPHOID POPULATIONS	Inmunidad de Mucosas
653	MURINE PERITONEAL MACROPHAGES SURFACE N-GLYCANS REGULATE RESPIRATORY BURST THROUGH B	Inmunidad Innata
654	A TH1-SKEWED IMMUNE RESPONSE IN THE OCULAR SURFACE FAVORS CORNEAL NERVE DAMAGE	Inmunidad de Mucosas
655	MURINE MACROPHAGES SURFACE N-GLYCANS PARTICIPATE IN YopP-MEDIATED IMMUNOPATHOGENESIS	Inmunidad Antifecciosa
657	Combination of baculovirus and flagellin as a vaccine formulation	Vacunación
658	CROSS-REGULATION BETWEEN SERINE PROTEASES AND CASPASE-1 CONTROL PRO-IL-1 BETA PROCESSI	Inmunidad Innata
659	FACING THE ENEMY: MIRNAS 19B-3P AND 146A-5P AS POTENTIAL BIOMARKERS OF DOXORUBICIN RESISTA	Oncología
660	IMPACT OF THE MICROBIOME ON PROSTATE TUMOR DEVELOPMENT ASSOCIATED WITH METABOLIC SYNDR	Oncología
661	MATERNAL STRESS DURING PREGNANCY ENHANCES ALLERGIC AIRWAY INFLAMMATION RISK IN THE OFFS	Inmunidad Adaptativa
662	EFFECT OF RIFAMPICIN AND ADRENAL STEROIDS ON HUMAN MACROPHAGES STIMULATED WITH Mycobact	Inmunidad Innata
663	B lineal epitopes prediction of Blomia tropicalis major allergens	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
664	EVIDENCE OF DAMAGE RESPONSE ACTIVATION IN HUMAN PITUITARY NEUROENDOCRINE TUMOURS	Endocrinología
665	ORAL SQUAMOUS CELL CARCINOMA (OSCC) TUMORS FROM HEAVY ALCOHOL CONSUMERS ARE ASSOCIA	Inmunidad Antitumoral
666	SKIN RESIDENT CD4- CD8- (DOUBLE-NEGATIVE) &#945;&#946;T CELLS PRODUCE IL-17A DURING NANNIZZIA	Inmunidad Innata
667	Identification of a putative regulatory region involved in R-spondin3 expression modulation in triple negative br	Oncología
668	Impact of bariatric surgery on absolute telomere length and mitochondrial DNA mass in obese patients	Genética
669	CONDITIONAL DEPLETION OF CD11C-EXPRESSING CELLS GREATLY COMPROMISES INNATE RESISTANCE T	Inmunidad Innata
670	EVALUATION OF PROLIFERATION AND MATURATION MARKERS OF SERTOLI CELLS IN THE TESTES OF INFE	Reproducción
671	EFFECTS OF DIETARY COMPOUNDS ON THE INTERCELLULAR COMMUNICATION MEDIATED BY EXTRACELL	Oncología
672	Angiogenic effect of meis1 overexpression in infarcted sheep heart.	Medicina Regenerativa y Terapia Celular

673	HUMAN NEUTROPHILS SECRETE IL-1B IN RESPONSE TO SHIGA TOXIN (STX)-PRODUCING ESCHERICHIA COLI	Inmunidad Innata
674	TGFβ; TYPE I RECEPTOR SIGNALING MEDIATES HISTAMINE-IONIZING RADIATION CROSSTALK IN EPITHELIAL CELLS	Oncología
676	CARDIOVASCULAR CHARACTERIZATION OF THE EFFECT OF THE SILENCING OF THE ELECTRONEUTRAL SODIUM CHANNEL	Cardiovascular y Respiratoria
677	MOLECULAR BASIS OF ABCB1 INDUCTION BY SORAFENIB (SFB) IN HEPG2 CELLS. ROLE OF INSULIN-LIKE GROWTH FACTOR 1	Farmacología
678	GENETICALLY ENCODED pH SENSORS TARGETING CELLULAR MICRODOMAINS	Cardiovascular y Respiratoria
679	ANALYSIS OF TRISTETRASPOLIN (TTP) ROLE IN HUMAN BREAST CANCER BEHAVIOR	Oncología
680	INNATE IMMUNITY AGAINST TRYPANOSOMA CRUZI IN IMMUNIZED ANIMALS IS AFFECTED BY SEXUAL DIMORPHISM	Vacunas
682	CHLORPYRIFOS INDUCES LUNG METASTASIS AND MODULATION OF CANCER STEM CELL MARKERS IN IN VITRO MODELS	Toxicología
683	INSULIN-LIKE GROWTH FACTOR 2 MRNA-BINDING PROTEIN 1 (IGF2BP1) INVOLVEMENT IN ABC TRANSPORTER-MEDIATED EFFLUX	Farmacología
684	MUCOSAL VACCINE BASED ON TRANS-SIALIDASE PROTECTS AGAINST ACUTE AND CHRONIC DAMAGE AFTER INFLAMMATORY BOWEL DISEASE	Vacunas
685	INVOLVEMENT OF NEUTROPHIL ELASTASE IN EFFECTS INDUCED BY SHIGA TOXIN TYPE 2 IN VITRO AND IN VIVO	Inmunidad Innata
686	POSTIMMUNOBIOTICS INCREASE ANTIVIRAL IMMUNITY IN ALVEOLAR MACROPHAGES: IMPACT ON THE RESISTANCE TO INFLUENZA A VIRUS	Inmunidad Antifecciosa
687	<i>Proliferative effects of chlorpyrifos and cypermethrin on normal and tumoral human endometrium cell lines.</i>	Toxicología
688	BIOINFORMATIC PREDICTION OF COPY NUMBER VARIANTS FROM NGS DATA: CLINICAL VALIDATION USING TARGETED SEQUENCING	Genética
691	CYTOTOXIC EFFECTS OF ANTHRACENE AND MAGNETITE NANOPARTICLES COATED WITH OLEIC ACID ON B16 MELANOMA CELLS	Toxicología
692	<i>Genetic Heterogeneity in Pediatric Patients with Leigh Syndrome</i>	Genética
693	ENTEROAGGREGATIVE Escherichia coli (EAEC) PRODUCES DOUBLE LAYERED VESICLES IN STATIONARY PHASE	Infectología y Parasitología
694	EFFECT OF A PROBIOTIC STRAIN ON THYMUS T-LYMPHOCYTE POPULATION IN OBESE AND SENESCENT MICE	Inmunidad de Mucosas
696	ANTIOXIDANT ACTIVITY OF ATRIAL NATRIURETIC PEPTIDE (ANP) IN THE EXOCRINE PANCREAS	Gastroenterología
697	ALTERATIONS IN ENDOMETRIAL PROGRAMMING LEADS TO RECURRENT IN VITRO FERTILIZATION FAILURE	Inmunología de la reproducción
698	EFFECT OF A PENICILLIN DERIVATIVE ON THE EXPRESSION LEVELS OF B-CATENIN IN MELANOMA CELLS WITH METASTATIC POTENTIAL	Oncología
699	METABOLIC PROFILING OF MACROPHAGE VS DENDRITIC CELL DIFFERENTIATION	Inmunometabolismo
700	MITOCHONDRIAL AEROBIC METABOLISM PLAYS A KEY ROLE IN HER2+ TRASTUZUMAB-RESISTANT BREAST CANCER	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
701	CIRCULATING GALECTIN-1 DELINEATES RESPONSE TO BEVACIZUMAB IN MELANOMA PATIENTS AND REPRESENTS A PROGNOSTIC BIOMARKER	Oncología
702	AN ONCOGENIC VIRUS FOR THE TREATMENT OF LEUKEMIA AND LYMPHOMA	Inmunoterapia
703	<i>Mother-to-child anti-Nef passive immunization prevents AIDS disease progression in HIV-1 vertically-infected children</i>	Inmunidad Antifecciosa
704	AGE-RELATED CARDIAC REMODELING AND APOPTOSIS ARE EXACERBATED IN AGED MICE WITH GENETICALLY MODIFIED CARDIAC MYOBLASTS	Cardiovascular y Respiratoria
705	CEREBROSPINAL FLUID FROM NEWLY DIAGNOSED RELAPSING-REMITTING MULTIPLE SCLEROSIS PATIENTS SHOWS ALTERED METABOLIC PROFILE	Neurociencias
706	Trypanosoma Cruzi INFECTED MICE EXHIBIT FOLLICULAR CYTOTOXIC CD8+ T CELLS WHICH CONDITION B CELL RESPONSE	Inmunidad Antifecciosa
708	DERMATAN SULFATE/CHITOSAN NANOMATERIALS AS A COMBINATORY STRATEGY WITH 5-FLUOROURACIL FOR THE TREATMENT OF SKIN CANCER	Nanomedicina
709	GALECTIN-1 AND GALECTIN-3 PARTICIPATE IN GLIOMA STEM CELL SURVIVAL AND CONTROL THE EXPRESSION OF STEM CELL MARKERS	Oncología
710	REMODELING OF THE ADIPOSE TISSUE MICROENVIRONMENT AND ANALYSIS OF THE PARACRINE EFFECT IN OBESITY	Oncología
711	NEUREGULIN-1 MODULATES LPS-INDUCED MICROGLIAL ACTIVATION	Neurociencias
712	CHROMATOGRAPHY SCALABLE METHOD TO ISOLATE ENGINEERED EXTRACELLULAR VESICLES DERIVED FROM TUMOR CELLS	Medicina Regenerativa y Terapia Celular
713	MECHANISMS UNDERLYING THE ANTI-TUMORAL EFFECTS OF THE FLAVONOID 2'-NITROFLAVONE IN HUMAN MELANOMA CELLS	Oncología
714	MICROENVIRONMENT MODULATES TUMORIGENICITY OF BREAST CANCER CELLS DEPENDING ON HORMONAL TREATMENT	Oncología
715	STUDY OF THE BIOCHEMICAL, BIOPHYSICAL, AND BEHAVIORAL EFFECTS OF OMEGA-3 FATTY ACIDS ON NEURONAL CELL SURVIVAL	Neurociencias
716	VOLTAGE-GATED PROTON CHANNEL OVEREXPRESSION IN HUMAN BIOPSY-DERIVED ACUTE MYELOID LEUKEMIA CELLS	Oncología
717	SIMPLE AND EFFICIENT NEW ADENO-ASSOCIATED VIRUS (AAV) qPCR TITRATION METHOD	Oncología
718	CHILDHOOD-ONSET TYPE 1 DIABETES AND CELIAC DISEASE: A POSSIBLE ROLE OF VITAMIN D IN HDL QUALITY	Metabolismo y Nutrición
719	ZIKA VIRUS NS4B-C100S MUTANT PROTEIN WEAKLY BINDS TANK-BINDING KINASE AND ELICITS A STRONG IMMUNE RESPONSE	Inmunidad Innata
720	PHOTODYNAMIC INACTIVATION FROM ALA, ON BACTERIAL INFECTIONS AND SKIN WOUNDS IN AN IN VIVO MODEL	Agentes Antimicrobianos y Antiparasitarios
721	MOLECULAR MECHANISMS UNDERLYING DISEASE PROGRAMMING DURING POSTNATAL DEVELOPMENT IN NEPHROGENESIS	Nefrología
722	Lactobacillus rhamnosus POSTBIOTIC-INDUCE BENEFICIAL EFFECTS ON EMERGENCY MYELOPOIESIS IN MICE	Inmunidad Innata
724	POSTBIOTIC NASAL PRIMING IMPROVES THE INNATE IMMUNE RESPONSE IN RESPIRATORY MUCOSA-ASSOCIATED LYMPHATIC TISSUE	Inmunidad Innata
725	DETERMINATION OF ZINC IN HAIR AS AN EARLY BIOMARKER OF DEFICIENCY	Metabolismo y Nutrición
728	SYNERGISM BETWEEN TRASTUZUMAB AND 1A-116 RAC1 INHIBITOR IN THE TREATMENT OF HER2-OVEREXPRESSING BREAST CANCER	Oncología
729	<i>Antibody response to vaccination against SARS-CoV2 and protection from the infection</i>	Inmunidad Antifecciosa
730	<i>Dynamics of anti-nucleocapsid and anti-spike antibodies elicited by SARS-CoV2 infection in a university setting</i>	Inmunidad Antifecciosa
731	STAPHYLOCOCCUS EPIDERMIDIS INFECTS AND REPLICATES IN ULTRAVIOLET IRRADIATED- KERATINOCYTES	Inmunidad Antifecciosa
732	GALACTO-OLIGOSACCHARIDES, ANTAGONIZE TOXIC EFFECTS OF ENTEROHAEMORRHAGIC ESCHERICHIA COLI	Inmunidad de Mucosas
733	UNDERSTANDING THE ROLE OF Vav3 IN MELANOMA	Oncología

734	Nucleotidase activity in salivary extracellular vesicles	Farmacología
736	CHARACTERIZING THE ROLE OF GAMMA-SYNUCLEIN IN MELANOMA	Oncología
737	Processes lengthening and neuronal adherence are deregulated in CDK5-deficient human embryonic stem cell-	Neurociencias
738	PROTEIN KINASE B SIGNALING PATHWAY IN EPICARDIAL ADIPOSE TISSUE FROM CORONARY PATIENTS	Metabolismo y Nutrición
739	SYNCYTIOTROPHOBLAST STRESS PROMOTES THE RELEASE OF AQP-POSITIVE EXTRACELLULAR VESICLES	Reproducción
740	High fat diet and chronic stress exposure alter glucydic metabolism, gut microbiota and liver and small intestin	Metabolismo y Nutrición
741	SMYD2 AS A NEW THERAPEUTIC TARGET FOR HEPATOCELLULAR CARCINOMA	Oncología
742	THE IMMUNOMODULATORY CAPACITY OF A POSTBIOTIC DEPENDS ON MUCOSAL ADMINISTRATION ROUTE	Inmunidad de Mucosas
743	Immunological study of COVID-19 vaccine candidate based on recombinant spike trimer protein from different s	Vacunas
744	LIPOTOXIC EFFECT OF CAFETERIA DIET AND 3-METHYLCHOLANTRENE ON THE LIVER OF RATS	Gastroenterología
745	IGE-MEDIATED UPPER AIRWAY INFLAMMATION IN A RUSSIAN THISTLE POLLEN-INDUCED MURINE MODEL	Inmunidad Adaptativa
746	TRYPANOSOMA CRUZI INFECTION: ROLE OF WNT SIGNALING IN THE MODULATION OF FIBROBLAST PHENO	Inmunidad Antifecciosa
747	IMMUNOMODULATORY ROLE OF SPHINGOSINE KINASE 1 (SK1) ON TRIIODOTHYRONINE (T3)-MATURED DENI	Endocrinología
748	REGULATION OF THE HYPOXIA INDUCIBLE FACTOR HIF-1alpha IN THE HTR8/SVneo CELL LINE	Reproducción
749	CHEMICAL AND DOSE-DEPENDENT EFFECT OF TITANIUM AND SILICA NANOPARTICLES OVER MACROPHAG	Nanomedicina
750	Clinical, molecular genetic and bioinformatic studies in patients with a family history of sudden death	Genética
751	ANALYSING THE ROLE OF WNT SIGNALING IN M1 MACROPHAGE POLARIZATION	Inmunidad Innata
752	Maternal priming in infancy with whole cell but not acellular pertussis vaccine leads to a more durable and robu	Vacunas
753	HISTAMINE H3 RECEPTOR EXPRESSION IN TRIPLE NEGATIVE BREAST CANCER: THERAPEUTIC OPPORTUNI	Oncología
754	Lactobacillus plantarum CIDCA 83114 REDUCES THE PATHOGENIC POTENTIAL OF SHIGA TOXIN (Stx)-PRODU	Infectología y Parasitología
755	Beneficial effects of probiotic administration in an experimental model of small intestine inflammation	Inmunidad de Mucosas
756	GESTATIONAL AND LACTATIONAL EXPOSURE TO DEHP ALTERS PITUITARY ANDROGEN RECEPTOR EXPRE	Endocrinología
757	LXR ACTIVATION IMPAIRS ESTRADIOL DEPENDENT PROLIFERATION IN HUMAN BREAST CANCER CELLS TH	Oncología
758	PATERNAL ETHANOL INTAKE ALTERS OFFSPRING ANXIETY-LIKE BEHAVIOUR IN A SEX DEPENDENT MANNE	Neurociencias
759	MODULATION OF THE ANTI-PROLIFERATIVE EFFECT OF OCTREOTIDE IN SOMATOTROPH TUMORS. ROLE OF	Endocrinología
760	EVALUATION OF THE HUMORAL RESPONSE TO THE THIRD DOSE OF SARS-COV-2 VACCINES IN LIVER TRAN	Vacunas
762	TRYPANOSOMA CRUZI PROMOTES MACROPHAGE DEDIFFERENTIATION AND TRANSITION INTO MYOFIBROB	Inmunidad Innata
763	EVALUATION OF GUT ENVIRONMENT IN HEALTHY AND ALZHEIMER DISEASE PATIENTS IN THE CONTEXT OF	Metabolismo y Nutrición
764	INHALED IBUPROFEN-DUO TREATMENT: SECURITY, KINETIC, AND EFFECTS	Farmacología del Sistema Respiratorio
765	CHARACTERIZING SPECIFIC ROLES OF VAV FAMILY MEMBERS IN MELANOMA	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
766	THYROID HORMONES INFLUENCE METASTATIC AND NON-METASTATIC MELANOMA PROGRESSION	Oncología
768	ACUTE INTERMITTENT PORPHYRIA: INVOLVEMENT OF ABCG2 TRANSPORTER VARIANTS.	Genética
770	CANCER STEM-LIKE CELL MARKERS EXPRESSION IN HUMAN GLIOBLASTOMA NEUROSPHERES	Oncología
771	GLOMERULAR DAMAGE CHARACTERIZATION UNDER THE EFFECT OF LETHAL AND SUBLETHAL DOSES OF	Nefrología
772	BIOINFORMATIC COMPLEMENTATION OF THE ROLE OF GENETIC VARIANTS IN THE MANIFESTATION OF POR	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
773	CHARACTERIZATION OF NUCLEOLAR-LOCALIZED MAGE PROTEINS	Transducción de señales
775	THE PHOSPHATIDYLCHOLINE TRANSFER PROTEIN STARD7 PARTICIPATES IN CELLULAR LIPID METABOLISM	Metabolismo y Nutrición
776	ENVIRONMENTAL ENRICHMENT IMPROVES SOCIAL BEHAVIOR IN A MURINE MODEL OF CHRONIC TOXOPLAS	Infectología y Parasitología
777	ENDOTHELIN-1 IMPAIRS NOREPINEPHRINE NEURONAL TRANSPORTER IN PC12 CELLS. ROLE OF THE ENDO	Farmacología Cardiovascular y Renal
778	EFFECT OF TROPHOBLAST CELL EXOSOMES ON HUMAN HOFBAUER CELLS PHENOTYPE AND FUNCTION	Inmunología de la reproducción
779	Combination therapy of paclitaxel with UVB1: a new therapeutic option for aggressive breast carcinomas.	Oncología
780	CELLS DERIVED FROM CLEAR RENAL CELL CARCINOMA HAVE A DIFFERENT NHE1 CELL LOCALIZATION TH	Fisiología Celular
781	ROLE OF GALECTIN-1 IN PATIENT-DERIVED GLIOMA STEM CELLS WITH ENDOTHELIAL FEATURES	Oncología
782	A DISORDERED REGION RETAINS THE FULL PROTEASE INHIBITOR ACTIVITY AND THE CAPACITY TO INDUCA	Vacunas
783	CELLS DERIVED FROM CLEAR RENAL CELL CARCINOMA CAN SURVIVE BETTER THAN CELLS DERIVED FRO	Oncología
784	AQUEOUS EXTRACT OF THE ARGENTINEAN NATIVE PLANT PROSOPIS CALDENIA (CALDEN) INDUCES CYTO	Oncología
785	REMOTE ISCHEMIC PRECONDITIONING MODIFIES EARLY VENTRICULAR REMODELING POST MYOCARDIAL I	Cardiovascular y Respiratoria
786	RAMAN SPECTROSCOPY UNCOVERS BIOLOGICAL CHANGES IN EXTRACELLULAR VESICLES GENERATED B	Endocrinología
787	The impact of aerobic training in cardiovascular alterations and cognitive processes following ovariectomy: the	Cardiovascular y Respiratoria
788	FUNCTIONAL AND STRUCTURAL ANALYSIS OF GLUCOCORTICOID AND PROGESTERONE RECEPTOR CROS	Transducción de señales
789	IN VIVO STUDIES OF A 3D BIOMATERIAL BASED ON CHITOSAN AND POLYFUMARATE FOR BONE REGENERA	Medicina Regenerativa y Terapia Celular
790	DERMATAN SULFATE/CHITOSAN POLYELECTROLYTE COMPLEXES AS DRUG DELIVERY PLATFORM TOWAR	Nanomedicina

791	Amorphous silica nanocarriers: a novel chemotherapeutic approach for triple negative breast cancer.	Nanomedicina
792	EFFECTS OF CHLORIDE ANION ON THE DEVELOPMENT OF ARTERIAL HYPERTENSION AND OXIDATIVE KIDN	Metabolismo y Nutrición
794	FUNCTIONAL STUDY OF MAGE-A9 AND ITS EFFECT ON P53	Transducción de señales
795	Tuning of a biomimetic artificial skin via 3D bioprinting	Medicina Regenerativa y Terapia Celular
797	GENOME SEQUENCE AND CHARACTERIZATION OF A HYPERVIRULENT BI/NAP1/027 CLOSTRIDIODES DIFFIC	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
798	LOW DENSITY LIPOPROTEIN RECEPTOR-RELATED PROTEIN 1 EXPRESSION ON MONOCYTES/MACROPHAGE	Cardiovascular y Respiratoria
799	NEW ALGORYTHM FOR THE CHARACTERIZATION OF NOVEL VARIANTS IN THE THYROGLOBULIN GENE: INT	Genética
800	Perinatal exposure to daily dose of the UV filter Benzophenone 3 (BP3) decreases fertility in C57BL/6 Mice	Toxicología
801	A COMPARISON STUDY OF THREE MESENCHYMAL STEM CELLS-DERIVED EXTRACELLULAR VESICLES SOU	Medicina Regenerativa y Terapia Celular
802	TRANSCRIPTIONAL EFACTS OF INGAP-PP PEPTIDE IN THE CONTROL OF THE PANCREATIC BETA-CELL MAS	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
803	Early Treg cell depletion promotes initial control of Trypanosoma cruzi but leads to a deleterious outcome in th	Inmunidad Antifécciosa
804	SECRETORY LEUKOCYTE PROTEASE INHIBITOR: A NOVEL CANDIDATE FOR TUMOR IMMUNE EVASION MECI	Inmunidad Antitumoral
805	SKIN WOUND HEALING EFFECTS AND ACTION MECHANISM OF LACTIPLANTIBACILLUS PLANTARUN	Agentes Antimicrobianos y Antiparasitarios
806	CHRONIC STRESS EXPOSURE INCREASES DIABETES INCIDENCE AND ALTERS GUT MICROBIOTA IN NOD/Sh	Endocrinología
807	Generation of micropatterned circular colonies of Pluripotent Stem Cells and spatial characterization of specific	Medicina Regenerativa y Terapia Celular
808	Nasal Klebsiella pneumoniae immunization generates heterogeneous populations of resident memory B cells a	Inmunidad de Mucosas
809	Impaired ovarian response to exogenous gonadotropins in female mice offspring born to mothers prenatally ex	Toxicología
810	STUDY OF LRP1 IN CELLULAR INFLAMMATORY COMPONENT DURING CHOROIDAL NEOVASCULARIZATION	Neurociencias
811	EXPRESSION OF NCR2 AND THE IMMUNE CHECKPOINT TIM3/LGALS9 IN CHRONIC MYELOID LEUKEMIA PATI	Hematología
812	NITRIC OXIDE BIOAVAILABILITY AND INFLAMMATION IN PERIVASCULAR ADIPOSE TISSUE: MODULATION BY	Metabolismo y Nutrición
813	HEMEOXIGENASE-1 GENETIC VARIANTS EFFECTS ON BREAST CANCER PROGRESSION	Oncología
814	Effect of SPARC expression in Mesenchymal Stem Cells and analysis of their potential for wound regeneration.	Medicina Regenerativa y Terapia Celular
816	EVALUATION OF THE EFFECT OF ILEX PARAGUARIENSIS EXTRACT ON CELL PROLIFERATION.	Farmacognosia / Farmacobotánica
817	GESTATIONAL ADMINISTRATION OF PROBIOTIC LENTILACTOBACILLUS KEFIRI ALTERS CYTOKINE RESPON	Inmunología de la reproducción
818	THE ABSENCE OF TNF RECEPTOR 1 (TNFR1) INCREASES SERUM SEROTONIN LEVELS AND FAVORS THE SU	Autoinmunidad
819	PRODROMAL TIMELINE OF A PARKINSON'S DISEASE MODEL: ANXIETY-LIKE BEHAVIOR PRECEDES COGNI	Neurociencias
820	Effects of hyperglycemic and cortisol-stressful conditions over galectins gene expression in cultured THP-1 -d	Inmunidad Innata
821	INDUCTION OF NEUTROPHIL-DERIVED REACTIVE OXYGEN SPECIES AND NEUTROPHIL EXTRACELLULAR TR	Inmunidad Innata
822	INVOLVEMENT OF TOLL LIKE RECEPTOR 4 (TLR4) IN THE EFFECT OF HIGH-FAT DIET AND/OR CHRONIC STRA	Neurociencias
823	Lsp1-/- DENDRITIC CELLS EXHIBIT DELAYED ANTIGEN DEGRADATION DUE TO AN IMPAIRED UPTAKE	Inmunidad Innata
824	NUTRITIONAL CONTRIBUTION OF SEA LEVEL QUINOA ECOTYPE TO DIET QUALITY	Metabolismo y Nutrición
825	Sex differences in the response to ischemic acute kidney injury and in urinary NGAL biomarker	Nefrología
826	NEUROANATOMICAL ANALYSIS OF NEURONAL SETS THAT CO-EXPRESS THE GROWTH HORMONE SECRET	Neurociencias
827	ABSENCE OF LEUKOCYTE SPECIFIC PROTEIN 1 (LSP1) ALTER ACTIVATION AND PROLIFERATION OF CD4+ A	Inmunidad Adaptativa
828	SOLUBLE GUANYLYL CYCLASE ALFA1 AND BETA1 SUBUNITS PLAY ANTAGONIC ROLES IN A HUMAN CERV	Oncología
830	TLR9 ACTIVATION IS REQUIRED FOR CYTOTOXIC RESPONSE ELICITED BY BACULOVIRUS CAPSID DISPLAY	Vacunas
831	THERAPEUTIC APPLICATION OF LIPOIC ACID IN A RAT MODEL OF SUPERIMPOSED PREECLAMPSIA: EFFECT	Cardiovascular y Respiratoria
833	INTERFERON ALPHA SIGNALING IS NEEDED FOR THE INDUCTION OF SYSTEMIC LUPUS ERYTHEMATOSUS D	Autoinmunidad
835	INVOLVEMENT OF GRAPE-DERIVED BIOACTIVE COMPOUNDS ON THE PROTECTION OF INTESTINAL BARRIE	Metabolismo y Nutrición
836	ONSET OF SUPERIMPOSED PREECLAMPSIA IN THE SHRSP MODEL IS ASSOCIATED WITH STRUCTURAL AND	Cardiovascular y Respiratoria
837	&#945;2-MACROGLOBULIN/ LRP-1 SYSTEM EXPRESSION IN A NON-PROLIFERATIVE RETINOPATHY INDUCED	Neurociencias
838	CONTRIBUTION OF FUNGAL VIRULENCE FACTORS AND FUNGAL RECOGNITION RECEPTORS IN THE REGUL	Inmunidad Innata
839	SUPPLEMENTATION WITH GRAPE POMACE EXTRACT, RICH IN PHENOLIC COMPOUNDS, MITIGATES HIGH FA	Metabolismo y Nutrición
840	SMALL SEQUENCE VARIANTS IN RB1 GENE AND THEIR CORRELATION WITH THE FUNCTIONAL DOMAINS OF	Genética
842	ALOYSIA POLYSTACHYA ANTI-CANCER ACTION IN COLORECTAL CANCER	Oncología
843	Preclinical immunogenicity studies of a recombinant vaccine formulation against COVID-19	Vacunas
845	EVALUATION OF THE EFFECT OF PROINFLAMMATORY CYTOKINES IN VIRTUAL MEMORY CD8+ T CELLS	Inmunidad Antitumoral
846	SYNERGISTIC COMBINATION OF PACLITAXEL WITH NOVEL NON-HYPERCALCEMIC CALCITRIOL ANALOG EM	Oncología
847	LEUKOCYTE-SPECIFIC PROTEIN 1 ABSENCE REDUCES CYTOTOXIC RESPONSE GENERATION BY AFFECTING	Inmunidad Antitumoral
848	ALTERED FOLLICULAR HELPER T CELL (TFH) DIFFERENTIATION IN TONSILS OF CHILDREN WITH TRISOMY 2	Inmunidad Adaptativa
849	Genotypic characterization of carbapenem-resistant isolates for epidemiological surveillance in a public hospita	Infectología y Parasitología
850	Dysregulation of the NK cell compartment in lungs of Dp16(1)/Yey mouse model of Down Syndrome: impact of d	Inmunidad Innata

851	SYNTHESIS OF MULTIFUNCTIONAL PROBES FOR BORON NEUTRON CAPTURE THERAPY	Química Medicinal
852	Hif1a/Hif3a relation in acute myocardial infarction prognosis: In silico analysis	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
853	ANALYSIS OF GENETIC VARIANTS ACCORDING TO THE GIPSS PROGNOSTIC MODEL IN PATIENTS WITH MYE	Genética
854	Age-dependent and sex-specific changes of DNA methylation within Growth hormone receptor (GHR), insulin-li	Endocrinología
855	EFFECTS OF AGING IN AN EXPERIMENTAL MODEL OF INTESTINAL TRANSPLANTATION. PRELIMINARY RESU	Inmunología del trasplante
856	GALECTIN-1 REINFORCES THE IMMUNOSUPPRESSIVE ACTIVITY OF EXTRACELLULAR VESICLES RELEASED	Inmunidad Antitumoral
857	TOWARDS AN INTEGRATIVE BIOINFORMATIC AND BIBLIOMETRIC ANALYSIS OF C23/NCL POST-TRANSLATIO	Inmunidad Innata
858	GPRC5A REGULATION BY VITAMIN D3 AND CIGARETTE EXCTRA SMOKE IN COLON CANCER CELL LINES	Transducción de señales
859	NOX2 PLASMA MEMBRANE EXPRESSION IS IMPAIRED BY ESTRADIOL 17&#946;-D-GLUCURONIDE IN ISOLATA	Gastroenterología
860	Advanced experimental cystic echinococcosis: reprogramming the intermediary carbon metabolism in the para	Infectología y Parasitología
861	INTESTINAL TRANSPLANT REJECTION IS DRIVEN BY A DISBALANCE BETWEEN REGULATORY AND INFLAMM	Inmunología del trasplante
862	Genetic regulation of succinate metabolism in the hypoxic heart of neonatal mice revealed by bulk and single-n	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
863	ROLE OF POLLUTION IN ASTHMA EXACERBATION. DEVELOPMENT OF AN IN VITRO MODEL TO ASSESS EXPO	Inmunidad Innata
864	CYTOSINE DEAMINASE::URACIL PHOSPHORIBOSYL TRANSFERASE/5-FC SUICIDE GENE SYSTEM DECREASE	Oncología
866	PREVENTION OF SALT-SENSITIVE HYPERTENSION DEVELOPMENT IN CONDITIONS OF RENAL FAILURE AND	Nefrología
867	IMMUNOLOGICAL ABNORMALITIES IN CHILDREN WITH DOWN SYNDROME. A SINGLE-CENTER EXPERIENCE	Inmunología Clínica
868	DEVELOPMENT OF NOVEL MONO AND BIVALENT NANOBODIES AGAINST EGFR FOR TARGETED CANCER TH	Oncología
869	EVALUATION OF DRUG SEEKING BEHAVIOUR ON NICOTINE PLACE PREFERENCE IN ZEBRAFISH.	Neurociencias
870	Gain and loss of function novel variants in CARD11 in patients with Inborn Errors of Immunity	Inmunidad Adaptativa
871	ALTERATIONS IN EPITHELIAL CADHERIN AND FXD5/DYSADHERIN EXPRESSION IN COLORECTAL CANCER I	Oncología
873	CHARACTERIZATION OF A TRASTUZUMAB-RESISTANT HER2-OVEREXPRESSING BREAST CANCER CELL MO	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
874	KINETICS OF CROSS-PRESENTATION ASSESSED EXPERIMENTALLY AND BY A MODEL OF THE COMPLETE E	Inmunidad Adaptativa
875	INTRAFOLLICULAR APPLICATION OF ACTH IN DAIRY COWS DELAY OVULATION WITHOUT CHANGES IN FOLL	Reproducción
876	B-LYMPHOCYTE DYNAMICS IN SMALL INTESTINE DURING TRYPANOSOMA CRUZI INFECTION	Inmunidad Antifecciosa
877	FROM INDUCED PLURIPOTENT STEM CELLS TO LHX3+ PITUITARY CELLS: A PROMISING DIFFERENTIATION P	Endocrinología
878	The adapted-ultracentrifugation method of isolation of urinary extracellular vesicles (EVs) in patients with autos	Nefrología
879	RELEVANCE OF NEUTROPHIL EXTRACELLULAR TRAPS IN THE CONTEXT OF HER2+ BREAST CANCER TREA	Oncología
880	ASSESSING THE IMMUNOPROPHYLACTIC PROPERTIES OF A NOVEL CHIMERIC ANTIGEN CANDIDATE TO CO	Vacunas
881	PROTECTIVE EFFECT OF NITRO-OLEIC ACIDS IN NEOVASCULARIZATION AND NEURODEGENERATION IN OX	Neurociencias
882	IMMUNOMETABOLIC REPROGRAMING OF NEUTROPHILS BY TROPHOBLAST CELLS IN AN IN VITRO MODEL C	Inmunometabolismo
883	ANTINEOPLASTIC EFFECT OF BACTERIAL SUPERANTIGENS IN A MODEL OF HUMAN ACUTE T-LYMPHOBLAS	Oncología
884	Doxorubicin-induced cardiac dysfunction is ameliorated in Galectin-3 knockout mice	Cardiovascular y Respiratoria
886	A NOVEL ROLE OF MAGE-C2 ONCOPROTEIN IN THE ACTIVATION OF PI3K/AKT PATHWAY	Transducción de señales
887	CHRONIC THYROID HORMONE EXCESS INDUCES ANGIOGENESIS AND NEURONAL DEATH IN THE ADULT ZEA	Neurociencias
888	NOTCH AND ANDROGEN RECEPTOR INVOLVEMENT IN PROSTATE CANCER DEVELOPMENT	Oncología
889	CLEC4F PARTICIPATES IN THE UPTAKE OF CIRCULATING PARASITE MUCINS BY KUPFFER CELLS IN CYSTIC	Inmunidad Innata
890	THE POTENTIAL USE OF CANNABIDIOL IN MYCOBACTERIUM TUBERCULOSIS INFECTION	Agentes Antimicrobianos y Antiparasitarios
892	HRAS reduces store-operated calcium entry (SOCE) in RAS-less MEF cells	Fisiología Celular
893	Modulation of proinflammatory molecules production by autophagy pharmacological inhibitors in LPS-activated	Inmunidad Innata
894	CYTOQUINE MODULATION OF AUTOPHAGY IN NEUTROPHILS FROM TUBERCULOSIS PATIENTS WITH DIFFER	Inmunidad Antifecciosa
895	BIOLOGICAL EFFECT OF RESPIRABLE DUST EMITTED FR.OM UNPAVED RURAL ROADS OF ARGENTINA ON L	Toxicología
897	IL-1 BETA, PGE2 AND IFN ALPHA REGULATE THE AUTOPHAGY PROCESS IN MONOCYTES FROM TUBERCUL	Inmunidad Antifecciosa
898	FOOT AND MOUTH DISEASE VIRUS PEPTIDES PRESENT ON SMALL EXTRACELLULAR VESICLES DERIVED FR	Vacunas
899	EVALUATION OF SMALL NON-CODING RNA LEVELS IN SPERMATOOZOA FROM PATIENTS WITH NEGATIVE OU	Reproducción
901	MICROBIOME RELEVANCE IN TUMOR TISSUE OF EARLY BREAST CANCER PATIENTS	Oncología
902	BIOINFORMATIC EVALUATION OF DIFFERENTIALLY EXPRESSED GENES IN MYELODYSPLASTIC SYNDROME	Bioinformática, Genoma, Proteoma y Blancos Terapéuticos
903	New insights in the regulation of the recruitment of &#947;&#948; T lymphocytes by human glomerular endothe	Inmunidad Innata
904	DIFFERENT SUSCEPTIBILITY TO THE DEVELOPMENT OF HEPATOCELLULAR CARCINOMA INDUCED BY DIET	Oncología
905	COULD SOY PROTEIN BE A PALLIATIVE ALTERNATIVE FOR THE CEREBELLUM UNDER CADMIUM CHRONIC I	Toxicología
907	EFFECT OF RESPIRABLE DUST EMITTED FROM UNPAVED RURAL ROADS ON SKIN AND INNATE IMMUNE RES	Toxicología
908	MATERNAL POLYPHENOL SUPPLEMENTATION AS A PREVENTIVE STRATEGY OF PERINATAL BRAIN INJURIE	Neurociencias
909	ANTIVIRAL AND IMMUNOMODULATORY ACTIVITY OF A SYNTHETIC STEROID ANALOG AGAINST ZIKA VIRUS	Agentes Antimicrobianos y Antiparasitarios

911	ANTI-SARS-COV-2 MONOCLONAL ANTIBODIES APPLIED TO DIAGNOSTIC OF COVID-19	Biotecnología Farmacéutica
912	IMPACT OF GALECTIN-1/GLYCANS AXIS ON THE COMPOSITION OF THE IMMUNE INFILTRATE IN HUMAN BREAST TUMORS	Inmunidad Antitumoral
913	ALPHAVIRUS REPLICON DNA ENCODING TRASPAIN SHOWED IMMUNOGENICITY AND EFFICACY AS VACCINE	Vacunas
915	Difference in cognitive performance in middle aged female and male McGill-R Thy1-hAPP transgenic rat model	Neurociencias
917	Evaluation of glucocorticoid sensitivity in peripheral blood mononuclear cell from patients with Tuberculosis	Inmunidad Antifecciosa
918	Mitotane induces the activation of proteins associated with tumorigenesis and drug resistance in an adrenocortical carcinoma cell line	Oncología
919	ADIPOSE TISSUE AND INSULIN-RESISTANCE. BENEFICIAL EFFECTS OF GLP-1 AGONISTS	Metabolismo y Nutrición
920	IMMUNOMODULATORY EFFECT OF AMNIOTIC MEMBRANE IN HERPES SIMPLEX TYPE 1 (HSV-1) ? INFECTED CELLS	Inmunidad Innata
922	UMBILICAL CORD PRODUCTS AS A POTENTIAL COMPLEX WOUND DRESSING	Inmunidad Innata
924	ApoE4 heterologous expression, purification under non-denaturing conditions and effects on the mitochondria	Neurociencias
925	The impact of aerobic training in cardiovascular alterations and cognitive processes following ovariectomy: the role of estrogen	Cardiovascular y Respiratoria
926	LYMPH NODES ORCHESTRATE ANTI-TUMOR CD4+ T CELL RESPONSE	Inmunidad antitumoral
927	CELLULAR PHYSIOLOGICAL IMPROVEMENT BY SPINOCHROMES FROM SEA URCHIN EGGS. A POTENTIAL ALTERNATIVE TO ANTIBIOTICS	Infectología y Parasitología
928	EVALUATION OF A SYNTHETIC STIGMASTANE ANALOGUE AGAINST DENV AND ZIKV INFECTION IN EPITHELIAL CELLS	Agentes Antimicrobianos y Antiparasitarios