

| Nro panel | ID Trabajo | Título | Presentador | Mención |
|---|------------|---|-------------------------------------|---------|
| Endocrinología | | | | |
| P1 | | | | |
| Posters | | | | |
| Fecha y hora: 19/11/2024 11:00-12:00 h | | | | |
| Coordinadores: Luz Andreone, Mariel Nuñez | | | | |
| 192 | 42 | GALECTIN 1, GALECTIN 3 AND TGFβ1 ARE UPREGULATED IN THE LIVER OF MICE LACKING PULSATILE GROWTH HORMONE ACTION | Santiago De La Fuente (Univers | No |
| 194 | 216 | EXPOSURE TO LOW DOSES OF GLYPHOSATE AFFECTS LONG BONE DEVELOPMENT IN JUVENILE RATS | Ayelen Martin (Centro de Investi | No |
| 196 | 280 | CORTISOL LEVELS AFTER DEXAMETHASONE SUPPRESSION TEST IN HYPERTENSIVE PATIENTS WITH NON-FUNCTIONING ADRENAL INCIDENTALOMAS | Maria Eugenia Céspedes (Institu | No |
| 198 | 363 | PROBIOTIC ADMINISTRATION ON TYPE 1 DIABETES PREVENTION | Brigida Vilá (Instituto de investig | No |
| 200 | 415 | INHIBITION OF AUTOPHAGY PREVENTS SPEXIN-INDUCED WHITENING OF ADIPOSE TISSUE | Patricia fabiana Castro (Instituto | No |
| P2 | | | | |
| Posters | | | | |
| Fecha y hora: 20/11/2024 16:10-17:10 h | | | | |
| Coordinadores: Nora Saraco, Fernando Dominici | | | | |
| 194 | 235 | TRABECULAR BONE AND CALCIUM BALANCE ARE NEGATIVELY ALTERED BY SODIUM INTAKE. GLP-1 AGONISTS AS THERAPEUTIC OPTION. | Vanessa Touceda (1. Instituto d | Si |
| 196 | 3 | EFFECTOS DE LA EXPOSICIÓN CRÓNICA DEL DISRUPTOR ENDÓCRINO NONILFENOL SOBRE LA REGULACIÓN NEUROENDOCRINA DEL EJE REPRODUCTOR EN RATAS MACHO DE 45 y 70 DÍAS | Rodrigo Miguel Bilbao (Laborat | Si |
| 198 | 495 | INSULIN RESISTANCE IN ADOLESCENTS WITH OVERWEIGHT AND OBESITY IN LA PLATA | Paola Prener (Cátedra de Endoc | No |
| 200 | 509 | miRNAs AND DOPAMINE D2 RECEPTOR IN PROLACTINOMAS: NEW PERSPECTIVES TO IDENTIFIED BIOMARKERS OF RESPONSE A DRUGS. | Evelyn Noemi Prodan (1Laborat | No |
| O1 | | | | |
| Comunicaciones Orales | | | | |
| Fecha y hora: 21/11/2024 11:00-12:00 h | | | | |
| Lugar: Sala de Cámara | | | | |
| Coordinadores: Cora Cymering, Marta Tesone | | | | |
| | 270 | THE CONCENTRATION OF LEAP2 IN HUMAN MILK AND INFANT PLASMA IS POSITIVELY ASSOCIATED WITH ADIPOSITY AND BODY WEIGHT IN THE FIRST YEAR OF LIFE | Ana Luz Kruger (Instituto de Des | Si |
| | 85 | MECHANISM OF ACTION INVOLVED IN THE ANTIOXIDATIVE EFFECT OF ESTRONE ON RAT UTERUS | María Ivone Valle (Instituto de C | No |
| | 145 | HEMIN TREATMENT PROTECTS THE ADRENAL GLAND FROM IR DAMAGE IN A RAT SEPSIS MODEL | Lilian Julia Caldereri (CONICET- | No |
| | 308 | SERUM FSH IN COMBINATION WITH TESTICULAR SERTOLI CELL BIOMARKERS ACCURATELY DISTINGUISH BETWEEN CONGENITAL HYPOGONADOTROPIC HYPOGONADISM AND SELF-LIMITED DELAYED PUBERTY IN ADOLESCENT MALES: A PROSPECTIVE, LONGITUDINAL, NESTED CASE-CONTROL STUDY | Sebastián Castro (Centro de Inv | No |
| | 384 | IDENTIFICATION OF DYSLIPIDEMIA IN A HEALTHY POPULATION OF CHILDREN AND ADOLESCENTS AT THE HEALTH SERVICE OF TALCAHUANO, CHILE | Claudia Radojkovic (Departamer | No |