

Nro panel	ID Trabajo	Título	Presentador	Mención
<b>Metabolismo y Nutrición</b>				
<b>P1</b>				
Posters				
Fecha y hora: 19/11/2024 11:00-12:00 h				
Coordinadores: Lee Hyun Jin, Ilesca Paola Guadalupe				
74	26	ASSESSMENT OF CARDIOMETABOLIC RISK FACTORS IN CHILDREN WITH METABOLICALLY HEALTHY OBESITY	Belen Davico (Laboratorio de Lipi	No
76	482	COENZYMES Q9 AND Q10 AND MITOCHONDRIAL COMPLEXES IN HEART OF HIGH-FAT FED RATS SUPPLEMENTED WITH COENZYME Q10 (COQ10)	Mario Contin (1 CONICET, Argenti	No
78	97	COMPARISON BETWEEN DIFFERENT VEGETABLE OILS AS SUPPLEMENTATION OF OMEGA 3 ON A DIET WITH SATURATED FATTY ACIDS. EFFECT ON SERUM FATTY ACID PROFILES OF GROWING RATS.	María Susana Feliu (Universidad	No
80	136	Perception of nutritional status among the staff of the Faculty of Medical Sciences (FCM) at the National University of Rosario (UNR)	Veronica Beatriz Labourdette (Cái	No
82	149	A PRELIMINARY INSIGHT INTO EPICARDIAL ADIPOSE TISSUE SECRETOME EFFECT ON ENDOTHELIAL CELLS METALLOPROTEINASES ACTIVITY	Magali Barchuk (1. Universidad de	No
84	481	RELATIONSHIP BETWEEN ADDED SUGAR, TOTAL SUGAR AND FAT INTAKE AND THE TRIGLYCERIDE-GLUCOSE INDEX AS A PREDICTOR OF CARDIOVASCULAR DISEASE	Mariana Janjetic (1Universidad de	No
86	500	DIETARY COMPONENTS ALTERED HEME PATHWAY REGULATION IN A MURINE MODEL OF ACUTE INTERMITTENT PORPHYRIA	Maria del Carmen Martinez (1Cen	No
88	301	REDUCTION IN CARDIOVASCULAR RISK AFTER BARIATRIC SURGERY IN MORBIDLY OBESE PATIENTS	Maximiliano Martín (Departament	No
<b>P2</b>				
Posters				
Fecha y hora: 19/11/2024 16:00-17:00 h				
Coordinadores: Vidueiros Silvina, Laboudette Veronica, Cassano Daniela				
74	366	ASSESSMENT OF TOTAL BODY WATER IN PREGNANCY USING BIOELECTRICAL IMPEDANCE	Anabel Pallaro (Universidad de Bi	No
76	18	EFFECT OF Ligaria cuneifolia INFUSION ("Argentine mistletoe") ON BOTH PLASMATIC CHOLESTEROL AND THE CELLULAR FACTORS THAT AFFECT ERYTHROCYTE DEFORMABILITY IN DYSLIPIDEMIC PATIENTS.	Agustina Del Ponte (Cátedra de B	No
78	224	ASTAXANTHIN ALLEVIATES EPIDIDYMAL ADIPOSE TISSUE OXIDATIVE STRESS IN ANIMALS FED A HIGH-SUCROSE DIET	Matias Rodrigo Vargas (Laborator	No
80	377	SUPPLEMENTATION WITH GRAPE POMACE EXTRACT MITIGATES HIGH FAT DIET-INDUCED ENDOTOXEMIA AND LIVER STEATOSIS IN MICE	Marcela Alejandra Vazquez Prietc	No
82	252	EFFECT OF PREBIOTIC INULIN ON THE DEVELOPMENT OF OBESITY AND INSULIN RESISTANCE IN MICE FED A HIGH-FAT DIET: ROLE OF TNFR1 DISRUPTION	DANIEL ELEAZHAR FRANCES (I	No
84	486	ALCOHOL INDUCED MODIFICATIONS IN ADIPOSE TISSUE: A POTENTIAL RISK FACTOR FOR METABOLIC IMBALANCE?	Lucas Monópoli (Asociación ORT	No
86	171	BIOMARKERS OF ENDOTHELIAL DYSFUNCTION AND CYTOKINE LEVELS IN HYPOTHYROIDISM: A SERIES OF META-ANALYSES	Emiliana María Torres (CEDIE)	No
<b>P3</b>				
Posters				
Fecha y hora: 20/11/2024 11:30-12:30 h				
Coordinadores: Barchuk Magali, Macri Vanesa, Lavandera Jimena				
74	24	ABNORMAL LIPOPROTEIN METABOLISM IN SUBCLINICAL HYPOTHYROIDISM	Belen Davico (Laboratorio de Lipi	No
76	304	TRANSCRIPTOMIC ANALYSIS OF PANCREATIC ISLETS IN A DIET-INDUCED MURINE MODEL OF METABOLIC SYNDROME	Andrea Gioseppina Scelza Figuer	No
78	318	EXPLORATION OF POTENTIAL NEUROPROTECTIVE PROPERTIES OF PROTEINS FROM NON-CONVENTIONAL ORIGIN (FRESHWATER PRAWNS) IN A RODENT MODEL OF METABOLIC SYNDROME.	MARIA DEL ROSARIO FERREIR.	No
80	324	ADIPOCYTE HYPERTROPHY: SPEXIN AS A MODULATOR OF LIPID METABOLISM AND INFLAMMATION	Sabrina Eliana Gambaro (Instituto	No
82	332	ALTERATIONS IN IgG/ALBUMIN RATIO OF PLASMA PROTEIN AGGREGATES INDUCED BY HIGH INTENSITY INTERVAL TRAINING AND ITS IMPACT ON OXIDANT PRODUCTION	Nicole Topp (Universidad de Buer	No
84	334	TIME DEPENDENCE OF THE REVERSIBILITY OF Cu(II)-INDUCED PROTEIN AGGREGATES AND THEIR INTERACTION WITH POLYMORPHONUCLEAR CELLS	Lila Lopez Montañana (Universid	No
86	480	IN VITRO AND IN VIVO EVALUATION OF A MAQUI BERRY (ARISTOTELIA CHILENSIS) EXTRACT AS INHIBITOR OF DIGESTIVE ENZYMES	Agustin Lucini Mas (Universidad c	No
88	282	NATURAL ANTIOXIDANTS INHIBIT LIPID ACCUMULATION IN MURINE 3T3-L1 AND HUMAN ADIPOCYTE CELLS	Laura Montaldo (Universidad Nac	No
<b>P4</b>				
Posters				
Fecha y hora: 20/11/2024 16:10-17:10 h				
Coordinadores: Ferreira Cordonedo Maria del Rosario, Weisstaub Adriana				
74	264	COMPARATIVE EFFECTS OF OMEGA-3 FATTY ACIDS ON TRIGLYCERIDE-RICH LIPOPROTEINS: BEYOND TRIGLYCERIDES REDUCTION	Gregorio Fariña (Universidad de E	No
76	382	SEXUAL DIMORPHISM IN ADIPOSE TISSUE IMPROVEMENTS CAUSED BY SPEXIN IN OBESE MICE	Carolina Carla Garraza (Instituto M	No
78	386	COENZYME Q10 (COQ10) SUPPLEMENTATION ON HIGH-FAT FED RATS: IMPACT ON WHITE ADIPOSE TISSUE	Elizabeth Robello (Universidad de	No
80	44	Short-term intermittent cold therapy increases thermogenic capacity and reduces sucrose-induced hepatic steatosis.	Lilian Caldereri (Centro de Estud	No
82	458	EFFECT OF CANNABIS-DERIVED PRODUCTS ON OBESITY TREATMENT	Stella Maris Echarte (Comisión de	No

84	459	EXPERIMENTAL MODEL OF NUTRITIONAL OBESITY PROVIDES COMPELLING EVIDENCE FOR DAY-TO-DAY VARIATION IN OXIDATIVE STRESS BIOMARKERS AND THEIR POSSIBLE EFFECTS ON RAT LIVER	Veronica S. Biaggio (Facultad de	No
86	430	CHARACTERIZATION OF LEAP2 EXPRESSION ALONG THE SMALL INTESTINE UNDER DIFFERENT METABOLIC CONDITIONS	Nahuel Ezequiel Wanionok (Labo	No
88	150	EPICARDIAL ADIPOSE TISSUE SECRETES METALLOPROTEINASES IN CORONARY ARTERY DISEASE AND THIS ACTIVITY IS MODULATED BY NITRO OLEIC ACID	Magali Barchuk (1.Universidad de	No

**P5** Posters

Fecha y hora: 21/11/2024 11:00-12:00 h

Coordinadores: Repetto Martin, Miksztowicz Veronica

74	519	POLYPHENOLS DERIVED FROM AGRICULTURAL CHERRY WASTE MITIGATE TNF ALPHA-INDUCED PERMEABILIZATION OF CACO-2 MONOLAYERS	Matias Krasnov (Escuela ORT, Dr	Si
76	120	TRANSCRIPTOMIC ANALYSIS OF INSULIN-PRODUCING CELLS UNDER HORMESIS REVEALS MODULATION OF GENES ASSOCIATED WITH ENHANCED CELL FUNCTIONALITY AND SURVIVAL	Carolina Sétula (1 Laboratorio de	Si
78	311	LEVELS OF BONE REMODELLING MARKERS AND THEIR RELATIONSHIP WITH CHANGES IN DENSITOMETRY ACCORDING TO AGE AND NUTRITIONAL STATUS. EXPERIMENTAL STUDY	Estefania Magalí Zeni Coronel (L	Si
80	189	EFFECT OF N-3 POLYUNSATURATED FATTY ACID SUPPLEMENTATION ON THE OXIDATIVE STRESS IN DAIRY COWS AT THE TRANSITION PERIOD	Gino Storani (Laboratorio de Biolc	Si
82	455	IMPACT OF FUNCTIONAL LIPIDS ON THE REVERSION OF HEPATIC STEATOSIS IN ADULT RATS FED OBESOGENIC DIET	Gisela Noemi Kuhn (1Bromatolog	Si
84	531	EFFECTS OF HIGH-FAT AND HIGH-SALT DIETS ON MESENTERIC ADIPOSE TISSUE: ROLE OF THE NATRIURETIC PEPTIDE SYSTEM	Melanie Kim (1 Cátedra de Anator	Si

**O1** Comunicaciones Orales

Fecha y hora: 19/11/2024 11:00-12:00 h

Lugar: Auditorio

Coordinadores: Repetto Marisa Gabriela, Burgueño Adriana

267	HEMIN TREATMENT ATTENUATES ENDOTOXEMIA ASSOCIATED WITH STEATOHEPATITIS INDUCED BY THE ADMINISTRATION OF A SUCROSE RICH DIET	Malena Gromez (1 - CONICET ? l	Si
200	ATTENUATION OF GLUCOLIPOTOXICITY ON BETA CELL FUNCTION AND PERIPHERAL TISSUE IN A DIET-INDUCED OBESITY MODEL: EFFECT OF COMPOUND A (CPDA)	Miranda Sol Orellano (1. Laborato	Si
187	IMPACT OF DIETS ENRICHED WITH BEEF FAT ON THE METABOLISM OF C57BL/6J MICE	Rocio Aguero (IHEM)	Si
510	EFFECTS OF A HIGH CHLORIDE DIET ON BLOOD PRESSURE: ROLE OF CHLORIDE CHANNELS IN RENAL TARGET ORGAN DAMAGE	María Julieta Rudi (Universidad de	Si
31	COMPARISON BETWEEN THE INTAKE OF A BREAD MADE WITH WHOLE OAT MALTED FLOUR AND A BREAD MADE WITH WHEAT FLOUR ON FUNCTIONAL PROPERTIES IN AN EXPERIMENTAL MODEL IN GROWING WISTAR RATS	Adriana Weisstaub (Facultad de l	No
376	EFFECTS OF MACLEAYA CORDATA EXTRACT IN OXIDATIVE AND ANTI-INFLAMMATORY STATUS OF DAIRY CATTLE DURING THE TRANSITION PERIOD	Emmanuel Angeli (Instituto de Cie	No