

ID Trabajo	Título	Presentador
<b>Fisiología</b>		
<b>O1</b>	Comunicaciones Orales	
<b>Fecha y hora:</b>	19/11/2024 16:00-17:00 h	
<b>Lugar:</b>	Anexo (streaming)	
<b>Coordinadores:</b>	Claudia Caldiz	
210	CHRONIC GREEN COFFEE INTAKE RESTORES THE CARDIOVASCULAR AND METABOLIC CHANGES INDUCED BY THE METABOLIC SYNDROME	María Cristina Paredes Carbajal
211	CHRONIC COFFEE INTAKE EXACERBATES FUNCTIONAL CARDIAC DAMAGE CAUSED BY ISCHEMIA REPERFUSION EVENT IN A MODEL OF METABOLIC SYNDROME	Oscar Alberto López Canales
296	UNRAVELING ENERGETIC DYSFUNCTION IN CARDIOMETABOLIC HEART FAILURE: INSIGHTS FROM TRANSCRIPTOMICS AND MITOCHONDRIAL COMPLEXOME PROFILING TO CARDIOMYOCYTE METABOLISM	Abraham Méndez Fernández
298	SIGNIFICANT ALTERATIONS IN THE EXCITATION-CONTRACTION COUPLING IN VENTRICULAR CARDIOMYOCYTES OF A NOVEL CARDIOMETABOLIC HFPEF MODEL	Abraham Méndez Fernández
NNN	WOMEN WITH GESTATIONAL DIABESITY EXHIBIT LESS EFFICIENT GLYCAEMIC CONTROL THAN THOSE WITH GESTATIONAL DIABETES MELLITUS AT TERM	NNN
<b>O2 (40 min.)</b>	Comunicaciones Orales	
<b>Fecha y hora:</b>	20/11/2024 11:50-12:50 h	
<b>Lugar:</b>	Anexo (streaming)	
<b>Coordinadores:</b>	Alicia Klecha, Romina Hermann	
166	EFFECT OF DIAZOXIDE AND MODERATE-INTENSITY EXERCISE ON MITOCHONDRIA FUNCTION ISOLATED FROM SKELETAL MUSCLE DURING OBESITY	Jessica Ortega
427	ACTIVATION OF ANGIOTENSIN II TYPE 2 RECEPTOR (AT2R) INDUCES AUTOPHAGY IN CILIATED RENAL TUBULAR CELLS	Tomás Rivabella Maknis
NNN	ADENOSINE MODULATES THE INTRACELLULAR pH IN A DIFFERENTIAL MANER IN UMBILICAL VEIN ENDOTHELIAL CELLS FROM WOMEN WITH DIFFERENT PRE-PREGNACY BODY MASS INDEX	NNN
479	DETECTION OF FLUORESCENT BIOSTRUCTURES IN CERVICAL MUCUS DURING THE WOMAN'S FERTILITY WINDOW: A NOVEL FINDING.	Alejo Chacón
<b>O3</b>	Comunicaciones Orales	
<b>Fecha y hora:</b>	20/11/2024 16:10-17:10 h	
<b>Lugar:</b>	Anexo (streaming)	
<b>Coordinadores:</b>	Giselle Diaz, Tomas Rivabella Maknis	
177	STUDY OF THE REWARD-RELATED BEHAVIORS UNDER CALORIE RESTRICTION: ROLE OF AGOUTI-RELATED PROTEIN-EXPRESSING NEURONS AND GROWTH HORMONE SECRETAGOGUE RECEPTOR	Daniela Alejandra Cassano
397	ALTERATIONS IN THE PLASTICITY OF SYMPATHETIC SYNAPSES ARE PART OF THE DYSAUTONOMIAS ASSOCIATED WITH METABOLIC SYNDROME AND BINGE EATING DISORDER.	Miguel A Morales
78	GALECTIN-1 AND ITS ROLE IN CELL VOLUME REGULATION: INSIGHTS INTO AQP8 PERMEABILITY	M Victoria Espelt
401	GUT MICROBIOTA AND PREBIOTICS: ROLE IN MODULATING THE MULTIDRUG RESISTANCE-ASSOCIATED PROTEIN 2 (MRP2) IN AN EXPERIMENTAL MODEL OF DIET-INDUCED OBESITY	Felipe Zecchinati
NNN	INSULIN MODULATES INTRACELLULAR pH THROUGH Na <sup>+</sup> /H <sup>+</sup> EXCHANGERS IN	NNN