

MINI-ORALES

Miniorales Coordinadores titulares

O  
Mi 15-11  
14-15:30  
Alejandra Duarte  
Abel Carcagno

Día	Hora	Salón	ID	Título	Mail contacto
Mi 15-11	14:00-14:15	Coral	133	The CHARGE syndrome ortholog CHD-7 regulates TGF- $\beta$ signaling pathways in <i>Caenorhabditis elegans</i>	hoch30@gmail.com
Mi 15-11	14:15-14:30	Coral	334	SKEWED X CHROMOSOME INACTIVATION AND MANIFESTING FEMALE CARRIERS OF DYSTROPHINOPATHY	mica.carcione@gmail.com
Mi 15-11	14:30-14:45	Coral	365	IN-DEPTH ANALYSIS OF NKX2-5 BINDING SITES AND ITS POTENTIAL FUNCTIONAL PATHWAYS	ekolomenski@gmail.com
Mi 15-11	14:45-15:00	Coral	400	Co-occurrence of hotspot gain-of-function and novel FGFR3 variants in patients with disproportionate short stature	pscaglia@cedie.org.ar
Mi 15-11	15:00-15:15	Coral	446	ALTERATIONS IN DIFFERENT GENETIC REGIONS IN RETINOBLASTOMA	dlparma@yahoo.com
Mi 15-11	15:15-15:30	Coral	451	Molecular diagnostic strategy in pediatric patients with presumptive diagnosis of Marfan Syndrome	mesnaolaazcoiti@gmail.com
Mi 15-11	15:30-15:45	Coral	665	ASSESSMENT OF CARRIER FREQUENCIES OF AUTOSOMAL-RECESSIVE AND X-LINKED DISEASES IN OUR POPULATION	cecilia.fernandez@novagen.com.ar

PÓSTERS

Pósters Coordinadores titulares

P1  
Ju 16-11  
9-10:30  
Matías Valenzuela Álvarez  
Viviana Dalamon  
Juan Miguel Bayo Fina

Día	Hora	Salón	ID	Título	Mail contacto póster
Ju 16-11	9-10:30	Muelle Azul	243	DE NOVO DOUBLE RECIPROCAL TRANSLOCATIONS AND PARTIAL DELETION AT ANOTHER CHROMOSOME IN A CHILD	cyngbravo@outlook.es
Ju 16-11	9-10:30	Muelle Azul	303	FUNCTIONAL CHARACTERIZATION OF VARIANTS IN HUMAN TPO GENE USING BACULOVIRUS EXPRESSION SYSTEM	maricel.molina@gmail.com
Ju 16-11	9-10:30	Muelle Azul	420	EVALUATION OF MITOCHONDRIAL FUNCTION IN DIFFERENT OBESITY PHENOTYPE.	maailen.rojo@gmail.com
Ju 16-11	9-10:30	Muelle Azul	424	AN OVERVIEW OF PATHOGENIC VARIANTS IN ACUTE INTERMITTENT PORPHYRIA IN ARGENTINA	lauravarela0@gmail.com
Ju 16-11	9-10:30	Muelle Azul	603	ANALYSIS OF THE ROLE OF NR1H2 GENE VARIANTS IN HEPATIC PORPHYRIAS ONSET.	anabuzza@hotmail.com
Ju 16-11	9-10:30	Muelle Azul	635	A METATRANSCRIPTOMICS CHARACTERIZATION AND MONITORING OF KEY METABOLIC PATHWAYS IN PEOPLE WITH OBESITY	rtaussig@austral.edu.ar
Ju 16-11	9-10:30	Muelle Azul	645	FOLLOW-UP OF THE MICROBIOME AND HEALTH INDICATORS IN COHORTS WITH OBESITY, PREDIABETES AND TYPE 2 DIABETES	lic.andreamillan@gmail.com

P2  
Vi 17-11  
14-15:30  
Leandro Mainetti  
María José Rico  
Irma Slavutsky

Día	Hora	Salón	ID	Título	Mail contacto póster
Vi 17-11	14-15:30	Muelle Azul	127	HYPOXIA EFFECTS OVER RESUME LEVELS, WHITE BLOOD CELLS AND TISSUES ON A KNOCKOUT MOUSE MODEL	nicolasciancio1@gmail.com
Vi 17-11	14-15:30	Muelle Azul	161	DEVELOPMENT OF A PCR-BASED METHODOLOGY TO DIFFERENTIATE DONOR AND RECIPIENT-DERIVED CELL-FREE DNA	agostinarrigone@gmail.com
Vi 17-11	14-15:30	Muelle Azul	475	UNVEILING EPIGENETIC STRATEGIES FOR HETEROPLASMY MODULATION IN MITOCHONDRIAL DISORDERS	liamayorga@fcm.uncu.edu.ar
Vi 17-11	14-15:30	Muelle Azul	493	SCREENING OF FREQUENT GENETIC VARIANTS FOR NON-SYNDROMIC HEARING LOSS PATIENTS IN A COHORT FROM ARGENTINA	vivaldamon@gmail.com
Vi 17-11	14-15:30	Muelle Azul	497	MOLECULAR ANALYSIS OF CONGENITAL MYASTHENIC SYNDROMES IN PEDIATRIC PATIENTS FROM ARGENTINA	eugefoncu@gmail.com
Vi 17-11	14-15:30	Muelle Azul	596	Molecular diagnosis by MS-MLPA in cohort of patients with Beckwith-Wiedemann and Silver Russell syndromes	bcasali@cedie.org.ar
Vi 17-11	14-15:30	Muelle Azul	650	THE PATAGONIAN HUMAN GENETICS NETWORK: INITIAL OUTCOMES.	bruquecarlos@gmail.com
Vi 17-11	14-15:30	Muelle Azul	656	UNDERSTANDING THE HUMAN GUT MICROBIOTA IN SYSTEMIC LUPUS ERYTHEMATOSUS	sofy6_13@hotmail.com