

MINI-ORALES

Miniorales
O
Mi 15-11
9-10:30

Coordinadores titulares
Andrea Fellet
Silvia García

Día	Hora	Salón	ID	Título	Mail contacto póster
Mi 15-11	9-9:15	Aguamarina B	207	SEX DIFFERENCES IN THE EFFECTS OF AGING OR HORMONE DEFICIENCY IN CARDIAC STUNNING MODELS	gcolareda@biol.unlp.edu.ar
Mi 15-11	9:15-9:30	Aguamarina B	322	COBALT CHLORIDE ACTS A CARDIPROTECTOR AFTER AN ISCHEMIA/REPERFUSION INJURY IN INFANT RATS	chrissgut@gmail.com
Mi 15-11	9:30-9:45	Aguamarina B	367	EVALUACIÓN DE PATRONES TOMOGRÁFICOS PULMONARES EN PACIENTES POSITIVOS A SARS-COV-2 DURANTE EL AÑO 2021	mr.ramirez@conicet.gov.ar
Mi 15-11	9:45-10:00	Aguamarina B	531	ENHANCING LONG-TERM LEFT VENTRICULAR FUNCTION AND MITIGATING FIBROSIS IN ISCHEMIC HEARTS THROUGH PRE-ISCHEMIC VAGUS NERVE STIMULATION	vfranco@fmed.uba.ar
Mi 15-11	10-10:15	Aguamarina B	620	REMOTE ISCHEMIC PRECONDITIONING ATTENUATES EARLY AND LATE MYOCARDIAL POSTINFARCTION VENTRICULAR REMODELING	ebin@fmed.uba.ar
Mi 15-11	10:15-10:30	Aguamarina B	648	DIFFERENTIAL RESPONSE TO BRADYKININ OF THE YOUNG FEMALE RAT MESENTERIC ARTERIAL BED	rmaranon@fm.unt.edu.ar

PÓSTERS

Pósters
P
Ju 16-11
14-15:30

Coordinadores titulares
Graciela Calabrese
María Gabriela Marina Prendes
Ana María Puyó

Día	Hora	Salón	ID	Título	Mail contacto póster
Ju 16-11	14-15:30	Muelle Azul	31	HYPERTHYROIDISM REDUCES THE CARDIOPROTECTION OF SUBACUTE ORAL TREATMENT WITH NEBIVOLOL IN HEARTS EXPOSED TO ISCHEMIA-REPERFUSION	mariainesragone@hotmail.com
Ju 16-11	14-15:30	Muelle Azul	116	MITOCHONDRIAL PATHWAYS IN ENDOTOXEMIA: BIOENERGETICS AND ROS PRODUCTION IN H9c2 CARDIOMYOCYTES	adanarean@gmail.com
Ju 16-11	14-15:30	Muelle Azul	163	LEPTIN-THYROLIBERIN PATHWAY IN LEFT VENTRICLE HYPERTROPHY: DIRECT ACTION ON CARDIAC CELL CULTURE	micalandrogeada2013@gmail.com
Ju 16-11	14-15:30	Muelle Azul	442	BACULOVIRAL THERAPY ENCODING REPROGRAMMING MOLECULES TO INDUCE CARDIOMYOCYTE REPROGRAMMING	fcimbaro@favaloro.edu.ar
Ju 16-11	14-15:30	Muelle Azul	560	THIOREDOXIN-1 IS INVOLVED IN THE CARDIOPROTECTION MECHANISM OF VOLUNTARY EXERCISE IN MICE.	egn.godoy@gmail.com
Ju 16-11	14-15:30	Muelle Azul	626	ISCHEMIC STROKE INDUCES MILD ACUTE LEFT VENTRICULAR DYSFUNCTION AND ECG ABNORMALITIES IN A MOUSE MODEL OF BRAIN ISCHEMIA/REPERFUSION	ignaciobarbieri@campus.fmed.uba.ar