

## MINI-ORALES

Miniorales	Coordinadores titulares
O1	<a href="#">Susana Rulli</a>
Mi 15-11	<a href="#">Fernanda Parborell</a>
14-15:30	

Día	Hora	Salón	ID	Título	Mail contacto
Mi 15-11	14:00-14:15	Topacio	189	CELL-FREE DNA LEVELS IN PREGNANT WOMEN WITH THROMBOPHILIA: A POTENTIAL TOOL FOR HIGH-RISK PREGNANCY	julieta.c@hotmail.com.ar
Mi 15-11	14:15-14:30	Topacio	209	EXPOSURE OF MINIMUM DOSES OF GLYPHOSATE DURING THE POSTNATAL PERIOD ALTERS THE OVARIAN FUNCTION	peluffomarina@yahoo.com
Mi 15-11	14:30-14:45	Topacio	214	MOUSE SPERM LACKING CALCIUM CHANNELS ARE ABLE TO UNDERGO ACROSOMAL EXOCYTOSIS DURING	lgomezolivieri@gmail.com
Mi 15-11	14:45-15:00	Topacio	263	DYSLIPIDEMIA: NEGATIVE EFFECT ON OOCYTE MATURATION AND IMPACT ON OVARIAN INTRAFOLLICULAR LIPID	suqueligarcia.mf@inta.gob.ar
Mi 15-11	15:00-15:15	Topacio	280	ALTERED GLUCOCORTICOID RECEPTOR ACTIVATION DURING PREOVULATORY PERIOD SHIFTS INFLAMMATORY SIGN	letchevers93@gmail.com
Mi 15-11	15:15-15:30	Topacio	368	cBIMPs IS A cAMP ANALOG THAT POTENTLY ENHANCES HUMAN SPERM MOTILITY	natoscozita@gmail.com
Mi 15-11	15:30-15:45	Topacio	398	EXPRESSION LEVELS OF THE POTENTIAL REGULATORS OF FMR1, MIR-92A-3P AND MIR-19B-3P, DURING FOLLICUL	maru.luz98@hotmail.com

Miniorales	Coordinadores titulares
O2	<a href="#">Carolina Luchetti</a>
Ju 16-11	<a href="#">María Paula Di Yorio</a>
14-15:30	

Día	Hora	Salón	ID	Título	Mail contacto
Ju 16-11	14:00-14:15	Topacio	30	HYPOXIA INDUCIBLE FACTOR-1 ALPHA (HIF-1 $\alpha$ ) REGULATES LUTEINIZATION AND LUTEAL ANGIOGENESIS	rociocmarinoni@gmail.com
Ju 16-11	14:15-14:30	Topacio	39	EXTRACELLULAR VESICLES FROM RAM SEMINAL PLASMA TRANSPORT DECAPACITATION PROTEINS	armanitomasfra@gmail.com
Ju 16-11	14:30-14:45	Topacio	118	Metformin and female reproduction: Effects on physiological conditions	cande89velazquez@gmail.com
Ju 16-11	14:45-15:00	Topacio	184	ROLE OF CCR2 CHEMOKINE RECEPTOR WITHIN THE FOLLICULAR ACTIVATION PROCESS	peluffomarina@yahoo.com
Ju 16-11	15:00-15:15	Topacio	208	POLYCYSTIC OVARY SYNDROME ALTERS THE ENDOCRINE PROFILE AND INCREASES HISTOMORPHOLOGICAL ALTER	gisebracho@hotmail.com
Ju 16-11	15:15-15:30	Topacio	320	COVID-19 AND THE OVARIAN VASCULATURE: ACUTE AND LONG-TERM CONSEQUENCES	yamila.herrero@gmail.com
Ju 16-11	15:30-15:45	Topacio	529	SPERM ENERGY RESTRICTION AND RECOVERY (SER) TREATMENT IMPROVES SPERM FUNCTION IN THE BOVINE M	candrea13@gmail.com

## PÓSTERS

Pósters	Coordinadores titulares
P1	<a href="#">Soledad Rossi</a>
Mi 15-11	<a href="#">Jorgelina Buschiazso</a>
9-10:30	

Día	Hora	Salón	ID	Título	Mail contacto póster
Mi 15-11	9-10:30	Acuario	53	EFFECT OF RESVERATROL AND TROLOX SUPPLEMENTATION ON REACTIVE OXYGEN SPECIES PRODUCTION IN VITRO	stephmadridg@gmail.com
Mi 15-11	9-10:30	Acuario	94	COMBINATION OF PRENATAL ANDROGENIZATION AND HIGH-FAT DIET ON SEXUAL DEVELOPMENT AND ADULT RE	acmartini2000@fcm.unc.edu.ar
Mi 15-11	9-10:30	Acuario	97	Paternal programming of alterations in the placenta of fetuses of male diabetic rats	iru.pirrone@gmail.com
Mi 15-11	9-10:30	Acuario	135	MITOCHONDRIAL DYNAMIC IS ALTERED IN THE OVARIES FROM RATS WITH POLYCYSTIC OVARY SYNDROME	mayborda@gmail.com
Mi 15-11	9-10:30	Acuario	201	ELEVATED CHORIONIC GONADOTROPIC HORMONE IN TRANSGENIC MICE INDUCES PARTHENOGENETIC ACTIVATI	rulli.susana@maimonides.edu
Mi 15-11	9-10:30	Acuario	296	EFFECT OF ESTRADIOL-17 $\beta$ INJECTIONS DURING THE LUTEAL PHASE ON THE PLASMA PROGESTERONE CONC	cbianchi@vet.unicen.edu.ar
Mi 15-11	9-10:30	Acuario	327	Does Prenatal Cannabis Exposure Influence Offspring Development and Reproductive Outcomes?	mgayelenaixa@gmail.com
Mi 15-11	9-10:30	Acuario	343	CLINICAL UTILITY OF ANTIMÜLLERIAN HORMONE REGARDING ANTRAL FOLLICLE COUNT IN THE EVALUATION OF	acmartini2000@fcm.unc.edu.ar
Mi 15-11	9-10:30	Acuario	419	ALTERATION OF CHROMATIN-MODIFYING ENZYMES EXPRESSION IN PRE-OVULATORY FOLLICLES IN ADULT COWS	nadia.ormaechea@hotmail.com
Mi 15-11	9-10:30	Acuario	486	ROLE OF HUMANIN IN THE MODULATION OF ANTRAL FOLLICLE DEVELOPMENT IN VITRO	julia_conta@hotmail.com
Mi 15-11	9-10:30	Acuario	555	DETRIMENTAL EFFECTS OF LINDANE ON THE BOVINE OVIDUCTAL EPITHELIAL CELLS	maxideboeck1@gmail.com
Mi 15-11	9-10:30	Acuario	589	EVALUATION OF HISTOMORPHOMETRIC CHANGES IN THE UTERUS OF PRENATAL RESTRICTED LAMBS	cbianchi@vet.unicen.edu.ar
Mi 15-11	9-10:30	Acuario	602	Innovative therapeutic strategy for autoimmune epididymo-orchitis in rats: local injection of melatonin within th	mtneas@fmed.uba.ar
Mi 15-11	9-10:30	Acuario	666	CO-CULTURE OF PIG EMBRYOS WITH SPHEROIDAL VESICLES OF OVIDUCTAL EPITHELIAL CELLS	caroluchetti@gmail.com

Pósters	Coordinadores titulares
P2	<a href="#">Dalhia Abramovich</a>
Ju 16-11	<a href="#">Daniela Pérez Sirkin</a>
9-10:30	

Día	Hora	Salón	ID	Título	Mail contacto póster
Ju 16-11	9-10:30	Acuario	13	REGULATION OF SERTOLI CELL (SC) PROLIFERATION BY LACTATE.	ccentola@cedie.org.ar
Ju 16-11	9-10:30	Acuario	24	IMPACT OF CONTROLLED OVARIAN HYPERSTIMULATION ON MOUSE EARLY EMBRYO DEVELOPMENT: POSSIBLE	acmartini2000@fcm.unc.edu.ar
Ju 16-11	9-10:30	Acuario	47	Changes in cervical endocannabinoidome in non-pregnant and pregnant mice.	carolinamarvaldi@gmail.com
Ju 16-11	9-10:30	Acuario	50	PORCINE OOCYTES MEIOTIC PROGRESSION AND ITS RELATION WITH REACTIVE OXYGEN SPECIES PRODUCTION	acamporino@fvet.uba.ar
Ju 16-11	9-10:30	Acuario	51	GLYCOLYSIS AND OXIDATIVE PHOSPHORYLATION ARE NECESSARY FOR VASOACTIVE INTESTINAL PEPTIDE-MEDIA	fa.merech@gmail.com
Ju 16-11	9-10:30	Acuario	176	INHIBITION OF NLRP3 INFLAMMASOME-DEPENDENT INFLAMMATION IMPROVES TESTOSTERONE PRODUCTION I	alii.cavallotti@gmail.com
Ju 16-11	9-10:30	Acuario	224	CHARATERIZATION OF OVIDUCTAL PROTEINS THAT PARTICIPATE IN THE SELECTION OF SPERM	jteijeiro2@gmail.com
Ju 16-11	9-10:30	Acuario	287	Study of molecular compensation mechanisms leading to the lack of male fertility defects in a metabolic syndron	jaael.h@gmail.com
Ju 16-11	9-10:30	Acuario	330	EVALUATION OF OXIDATIVE AND INFLAMMATORY STATUS IN MEN OF COUPLES UNDERGOING IVF TREATMENT	nataliasofiaalvarez@gmail.com
Ju 16-11	9-10:30	Acuario	390	THE IMPACT OF OVERNUTRITION AND EXPOSURE TO ENVIRONMENTAL POLLUTANT 3-METHYLCHOLANTHRENE	Cjeropablo@gmail.com
Ju 16-11	9-10:30	Acuario	418	COMPARATIVE STUDY OF LEPTIN ANTIAPOPTOTIC EFFECT IN BEWO AND SWAN-71 CELLS UNDER HYPOXIC COND	natalydedios@gmail.com
Ju 16-11	9-10:30	Acuario	421	ADENYLATE CYCLASE ISOENZYMES PARTICIPATE IN HYALURONIC ACID CAPACITATION OF BOVINE SPERMATOZO	smorado@fvet.uba.ar
Ju 16-11	9-10:30	Acuario	469	EFFECT OF TROLOX AND RESVERATROL ON ACTIVE MITOCHONDRIA AND CYTOSOLIC OXIDATIVE STATUS DURING	pcetica@fvet.uba.ar
Ju 16-11	9-10:30	Acuario	485	POLYAMINES IN THE IMMATURE SYRIAN HAMSTER TESTIS: A PRELIMINARY STUDY OF THEIR CONTRIBUTIONS TO	soledadrossi3@hotmail.com
Ju 16-11	9-10:30	Acuario	492	EFFECT OF THE LIPOPOLYSACCHARIDE FROM E. COLI IN THE OVARY IN A RAT MODEL OF SUBCLINICAL INFECTION	frida.scheffer@gmail.com
Ju 16-11	9-10:30	Acuario	543	RELEVANCE OF THE CYSTEIN-RICH SECRETORY PROTEIN (CRISP) FAMILY FOR FEMALE FERTILITY	abrilrebagliaticid@gmail.com

Pósters	Coordinadores titulares
P3	<a href="#">Julieta Aisemberg</a>
Vi 17-11	<a href="#">Juan Manuel Teijeiro</a>
9-10:30	

Día	Hora	Salón	ID	Título	Mail contacto póster
Vi 17-11	9-10:30	Acuario	23	Do physical exercise and/or Ghrelin administration reverse the negative effects of obesity on sperm quality?	acmartini2000@fcm.unc.edu.ar
Vi 17-11	9-10:30	Acuario	25	Effect of a diet enriched in Extra Virgin Olive Oil on placentar expression of miR-22 and GLUTs in women with Ges	dalmirogribot@gmail.com
Vi 17-11	9-10:30	Acuario	104	The miR-122-SIRT1-PPARalpha pathway in the decidualized uteri from prepuberal offspring of diabetic rats: effect	gatticintia90@gmail.com
Vi 17-11	9-10:30	Acuario	108	THE ENRICHED ENVIRONMENT IMPROVES THE PHYSIOLOGY OF THE OVARY IN PREGNANT MICE	fdelacruz@fmed.uba.ar
Vi 17-11	9-10:30	Acuario	171	EFFECT OF LIRAGLUTIDE ON BLOOD-TESTIS BARRIER FUNCTION IN JUVENILE RATS	mdasso@cedie.org.ar
Vi 17-11	9-10:30	Acuario	266	IMPACT OF AGING ON OVARIAN FOLLICLE ASPIRATION EFFICIENCY AND OOCYTE MITOCHONDRIAL MEMBRANE P	lucasnicolasgonzalez@gmail.com
Vi 17-11	9-10:30	Acuario	286	Evaluation of metabolic plasticity in the acquisition of murine sperm fertilizing ability	jaael.h@gmail.com
Vi 17-11	9-10:30	Acuario	306	Maternal diabetes reduced megalin and cubilin levels in the fetal kidney	recchialautaro2013@gmail.com
Vi 17-11	9-10:30	Acuario	351	RESISTANCE-ASSOCIATED PROTEIN 4 (MRP4) REGULATES CAMP-DEPENDENT SIGNALING PATHWAY ASSOCIATED	srio@fmed.uba.ar
Vi 17-11	9-10:30	Acuario	356	ALTERATION OF THE SENESCENCE-ASSOCIATED SECRETORY PHENOTYPE AT THE MATERNAL-EMBRYO INTERFACE	lauleonardi9@gmail.com
Vi 17-11	9-10:30	Acuario	357	Zika virus infection of trophoblast cells modulates neural progenitor cell survival and metabolism	daianavota@gmail.com
Vi 17-11	9-10:30	Acuario	378	THE IMPACT OF BUTYRATE IN MATERNAL AND OFFSPRING METABOLISM IN A RAT MODEL OF MATERNAL OVERW	florheinecke@hotmail.com
Vi 17-11	9-10:30	Acuario	464	EXPLORING GENISTEIN'S IMPACT ON CELL ADHESION IN BOVINE OVIDUCTAL EPITHELIAL CELLS	mvella22.mv@gmail.com
Vi 17-11	9-10:30	Acuario	473	EXPRESSION AND LOCALIZATION OF CRISP PROTEINS IN EPIDIDYMAL EPITHELIUM AND EPISIDIDYMOSES	abrilrebagliaticid@gmail.com
Vi 17-11	9-10:30	Acuario	522	EVALUATION OF ENZYMES AND METABOLITES ASSOCIATED TO LIPIDS AND KETONE BODY METABOLISM IN DAIRY	cattaneomml@gmail.com
Vi 17-11	9-10:30	Acuario	532	THE EFFECT OF RECOMBINANT OF S100 A9 ON SPERM ACROSOME REACTION IS DEPENDENT ON THE STRUCTURE	sghersevich@yahoo.com.ar