

ID Traba	Autor apresentador	Título/Title
3614	Beatriz Souza Silva	Long-term Effects of Maternal Nicotine Exposure During Breastfeeding on the Hypothalamic-Pituitary-Gonadal Axis and Steroid Receptors in the Rat Progeny
3634	Rosiane Aparecida Miranda	Characterization of Central and Peripheral Endocannabinoid System in Adult Rat Offspring Programmed by Maternal Nicotine Exposure During Lactation
3117	Erika Chavira-Suárez	Maternal Obesity Programs Systemic Metabolic State and Adiposity Degree of the Offspring Impacting on Age-related Skeletal Muscle Decline in a Sexually Dimorphic Manner
3607	Carlos Alberto Ibáñez Chávez	Cardiac Alterations in Obese Mothers' Offspring Could be Associated to Sex-Specific Developmental Programing of Adipose Tissue Distribution
3642	CARLA MORAES MACHADO	Melanin-Concentrating Hormone (MCH) Neurons in the Lateral Hypothalamic Area of Aged Rats Are Not Modified by Maternal Food Restriction
3654	Sergio Alexandre Alcantara Santos	Carcinogenesis in the ventral prostate of offspring older rats exposed to maternal low protein diet. Role of microRNAs
3077	Ana Carolina de Moura	Adipose Tissue of Mice Dams and Their Offspring is Affected by the Oxidative Stress as a Result of Dietary Interventions. Ana Carolina de Moura <sup>1</sup> , Mariana Fraga Gauthier <sup>1</sup> , Joana Fisch <sup>2</sup> , Vanessa Feistauer <sup>1</sup> , Silvana
3135	Romina Higa	FoxO1 in Embryonic Heart: Its Regulation by mTOR and Its Alteration by Maternal Diabetes. Romina Higa, Hugo Sato, Cintia Gatti, Sabrina Roberti, Alicia Jawerbaum.Laboratorio de Reproducción y Metabolismo (CEFYO-
3429	Florencia Heinecke	Maternal Administration of Sodium Butyrate Prevents Macrosomia and Liver Lipid Overaccumulation in Fetuses from Overweight Rats - Florencia Heinecke*, Daiana Fornes*, Evangelina Capobianco*, Alicia Jawerbaum*,
3457	MILENA DOS SANTOS ALMEIDA	Impact of the Treatment with Mometasone Furoate over Pancreatic Beta Cells Mass in Rats
3472	Carolina Nobre Ribeiro Pontes	ANGIOTENSIN-(1-7) IMPROVES CARDIAC LEFT VENTRICULAR BIOENERGETICS AND MITOCHONDRIAL FUNCTION IN A RAT MODEL OF NEONATAL HIGH OXYGEN-INDUCED CARDIOMYOPATHY.
3549	Rayanne Poletti Guimaraes	Facilitation of Corticostriatal Transmission by Phosphodiesterase 10A Inhibition Attenuates L-DOPA-Induced Dyskinesias
3594	Renato Simões Gaspar	Maternal High-fat Diet During Pregnancy and Lactation Contributes to Platelet Hyperactivation in Male Mouse Offspring
3605	MILENE APARECIDA BOBATO DE MELO	The Effects of Gestational Metformin Treatment on Early Overnutrition-Induced Metabolic Dysfunction in Adult Male Rat Offspring.
3039	Bárbara Mariño Dal Magro	Developmental Programming: Intrauterine Caloric Restriction Promotes Upregulation Of Mitochondrial Sirtuin With Mild Effects On Oxidative Parameters In The Ovaries And Testes Of Offspring
3065	Ana Carolina De Moura	Diet Interventions Impact Gene Expression Of Prr1 And Esr1 In The Adipose Tissue And Hypothalamus Of Mice Dams
3067	Bernardo Gindri dos Santos	Naringin Supplementation During Pregnancy Alters Offspring's Redox Homeostasis and Mitochondrial Function in the Cerebellum and Striatum During Postnatal Development
3080	Matheus Leonardo Moro	Temporal Effects Of Maternal Vitamin D Deficiency On Brown Adipose Tissue Development In Rats Offspring
3083	Manuela Menegotto Zeferino	Naringin Supplementation During the Third Week of Pregnancy Induces Redox Alterations in the Offspring's Cerebellum During Postnatal Development
3110	Vinicius Stone	Caloric Restriction During Pregnancy Influences Biochemical, Mitochondrial and Behavioral Aspects in Rat Pups
3151	CAMILA FRANCIELE SOUZA	Adrenalectomy Attenuates Metabolic Effects Induced by Postnatal Overnutrition in Male Rats.
3160	Leo Reus Oliveira	Gestational Caloric Restriction Improves Redox Homeostasis Parameters in the Prefrontal Cortex of Wistar Rats.
3170	Amanda Cristina de Souza	Low-Protein Diet in Puberty Impairs Endothelial Dysfunction in Adult Male Rats
3213	NATANY GARCIA REIS	Maternal Vitamin D Deficiency Selectively Induces Hypertrophy and Strength Gain in Glycolytic Muscles in Male Adult Offspring Rats
3291	María Agustina Meneghini	Changes in Sperm Quality of the Offspring Caused by Diet-Induced Maternal Overweight Meneghini, María Agustina, Flores Quiroga, Jeremías Pablo, Cortez, Analía Elisabeth, Faletti, Alicia Graciela Centro de Estudios
3399	Kênia Moreno de Oliveira	EFFECTS OF PROTEIN RESTRICTION ON GENERAL NUTRITIONAL PARAMETERS AND PANCREAS AND GUT WEIGHTS IN MALE MICE
3414	Lucero Giovana Salazar Monreal	Maternal, Placental and Umbilical Cord Vitamins in Birth Weight Alteration Salazar Monreal LG1, Salazar Contreras MJ1, Mora-Peña JS1, Gómez-Zapata HM, González-Domínguez MI2, Lazo de la Vega Monroy
3419	Luana Barreto Meichtry	Exposure to Trans Fat During Development Decreases Life Expectancy and Increases Aggressive Behavior in Drosophila melanogaster
3434	Amada TORRES	Nutritional Epigenetic Re-Programming Brain Expression Profiling on Rat Pups after the Supplementation of miR-375-3p Embedded in Biomimetic Vehicles
3463	Gizela Maria Agostini Zonta	Fructose consumption by adult rats exposed to dexamethasone in utero exacerbates intestinal gluconeogenesis
3485	Marina Gomes Barbosa	FECAL SHORT-CHAIN FATTY ACIDS IN ADULthood: ASSOCIATIONS OF EARLY LIFE EVENTS AND DIETARY CONSUMPTION IN THE NUTRITIONIST'S HEALTHY STUDY
3501	Irene Peral Sanchez	Maternal High-fat diet during periconceptional period and gestation-lactation, alters body weight and glucose tolerance.
3506	Anna Rebeka Oliveira Ferreira	Low protein diet during adolescence induces cardiovascular autonomic dysfunction in male adult rats.
3518	Gisele Zoccal Mingoti	Effect of Long-term Nutritional Supplementation of Bulls with Polyunsaturated Fatty Acids on In Vitro Sperm Fertilizing Ability and Intracytoplasmic Lipid Content in Descendant Embryos.

3585	Giovanna Fachetti Frigoli	<b>LOW-PROTEIN DIET DURING PERIPUBERTY IMPAIRS SPERMATIC PARAMETERS IN PUBERTAL WISTAR RATS BUT NOT AT ADULT LIFE</b>
3587	Julia Silva Salomão	<b>Materno-fetal Adipokines Profile in an Animal Model of Obesity</b>
3601	Gabrielle Chalupa Faria	<b>Neonatal Overnutrition-Induced Obesity by Litter Reduction Increases Body and Testicular Weight and Decreases Motility of Male Wistar Rats</b>
3602	Amran Daher Abdi	<b>Maternal DHA Supplementation During Pregnancy and Lactation Prevents the Development in Offspring of Glucose intolerance and Hepatic Steatosis Induced by Feeding a High-Calorie Diet.</b>
3603	Julia Castello Branco Costa	<b>Maternal Fish Oil Supplementation During Pregnancy Did Not Reprogram Obesity Phenotype Or Food Preference Of Rat Offspring Induced By Maternal High-Fat Diet</b>
3604	Diana Catalina Castro-Rodríguez	<b>Effect of Leuconostoc Mesenteroides SD23 Intake on Obese Rat Mothers During Pregnancy and Lactation on the Maternal and Offspring Gut Microbiota and Morphological Adaptive Changes of Small Intestinal</b>
2981	Dalmiro Gomez Ribot	<b>A Maternal Diet Enriched In Extra Virgin Olive Oil Prevents Alterations In Placental Morphology And Overactivity Of Matrix Metalloproteinases In Maternal Blood In Gestational Diabetes Mellitus Pregnancies.</b>
3096	Cintia Romina Gatti	<b>A Maternal Diet Enriched In Extra Virgin Olive Oil Does Not Prevent Reduced Uteri Weight and Decidual PPAR Levels in The Offspring of Diabetic Rats. Cintia Romina Gatti*, Sabrina Lorena Roberti*, Dalmiro Gomez Ribot,</b>
3249	Caio Matheus Santos da Silva Calado	<b>TREATMENT WITH FIBROBLAST GROWTH FACTOR 19 (FGF-19) ATTENUATES THE DAMAGE TO MUSCLE FIBERS IN MODEL OF CEREBRAL PALSY</b>
3253	Sabrina Lorena Roberti	<b>Maternal diets enriched in sunflower and chia oil administrated during early postimplantation prevent morphological anomalies in the fetus, decidua and placenta of diabetic rats at day 14 of pregnancy</b>
3265	Caio Bedani	<b>Is Paternal Nutritional Status Associated With Birth Weight, Besides The Presence of Maternal Excessive Weight and Gestational Diabetes? Caio Bedani<sup>1</sup>, Camila Rodrigues de Souza Carvalho<sup>1</sup>, Patricia Dualib<sup>1</sup>,</b>
3432	Shersey Gonçalves de Oliveira	<b>Effects of Excessive Chronic Omega 3 and Omega 6 Supplementation in Female Wistar Rats Offspring Weight and Mortality at Birth</b>
3446	Daiana Fomes	<b>Paternal Programming: Sex-dependent Effects In The Placenta Of Fetuses From Male Diabetic Rats. Daiana Fomes, Florencia Heinecke, Verónica White, Alicia Jawerbaum, Evangelina Capobianco. Centro de Estudios</b>
3483	Carolina Vieira Campos	<b>MiR-29a-c Regulate PGC-1<math>\alpha</math>, PEPCK and G6Pase Expression in Liver of Weaning Rats Exposed to Dexamethasone in utero</b>
3486	Anielly Sarana da Silva	<b>Safety of Neonatal Venlafaxine on the Mammary Gland Development and Risk for Breast Tumorigenesis in Female Offspring F1 Rats.</b>
3565	Diego Francis Saraiva Rodriguez	<b>Effects of Excessive Chronic Supplementation of Omega 3 and Omega 6 on Weight and Body Development of Wistar Rats Offspring After Weaning. Diego Francis Saraiva Rodriguez<sup>2</sup>, Matheus Felipe Zazula<sup>1</sup>, Shersey</b>
3599	Marina Galleazzo Martins	<b>Maternal Hyperglycemia and Snack Intake Effects on Offspring Glucose Tolerance, Sucrose Preference and Body Weight at Different Life Stages</b>
3617	Giselle Adriana Abruzzese	<b>Prenatal Androgen Exposure Alters Male Sperm Count, Motility, and Offspring Growth but does not affect Fertility.</b>
3619	Veronyca Gonçalves Paula	<b>Diabetes-Induced Fetal Programming and Post Weaning Consumption Of High Fat Diet In Rats –Preliminary Results Verõnyca Gonçalves Paula<sup>1,2</sup>, Yuri Karen Sinzato<sup>1</sup>, Eduardo Kloppel<sup>1</sup>, Rafaienne Queiroz de Moraes-</b>
3621	CLAUDIA REGINA SILVA DOS SANTOS CUNHA	<b>Influence Of Gestational Diabetes On The Production Of Anti-Insulin Antibodies And Cytokines In Colostrum And Saliva.</b>
2857	Letícia de Souza Figueiredo	<b>BISPHENOL-A EXPOSURE AGGRAVATES WHITE AND BROWN ADIPOCYTE HYPERTROPHY INDUCED BY HIGH-FAT DIET CONSUMPTION IN OVARECTOMIZED MICE</b>
3050	Ariane Krause Padilha Lorenzetti	<b>Anticipation Of Puberty in Bisphenol A Treated-Female Rats Is Related To Alterations In The Pattern Of Kisspeptin Expression</b>
3121	Simone Forcato Ferreira	<b>Evaluation of Reproductive Behaviors of Female Rats Exposed to Sulfasalazine in utero and during Lactation. Simone Forcato Ferreira<sup>1</sup>; Ana Beatriz de Oliveira Aquino<sup>1</sup>; Karina Nicole Sobota<sup>1</sup>; Ana Carolina Inhasz Kiss<sup>2</sup>;</b>
3167	Kawane Fabricio Moura	<b>Can Exposure to Topiramate During Adolescence Program Permanent Vascular Dysfunction in Rats?</b>
3192	Carolina Matias Higashi McKeown	<b>The Influence of Estrogen in Vascular Reactivity of Female Progeny Exposed to Fluoxetine in Utero and Through Lactation</b>
3370	JULIANA SILVA JEZUINO	<b>Intrauterine and Lactational Exposure to Acetaminophen Did Not Interfere with Aortic Endothelial Function of Male and Female Adult Rats. Jezuino, J. S.<sup>1</sup>, Silva, D.G.<sup>1</sup>, Vidigal, C.B<sup>1</sup>, Moura, K.F.<sup>1</sup>, Novi, D.R.B.S.<sup>1</sup>, Moreira,</b>
3384	Rafaella Cardoso Gravena	<b>Topiramate Treatment In Childhood Alters Biometric Parameters In Male And Female Adult Rats.</b>
3397	Débora Hipólito Quadrelli	<b>MALATHION EXPOSURE DURING JUVENILE PERIOD UNTIL PUBERTY HAS NO EFFECTS TO THE ONSET OF PUBERTY OR ORGANS WEIGHTS OF FEMALE WISTAR RATS QUADRELLI, D.H.; ERTHAL, R.P.; LUIZ, K.G.;</b>