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3685	Bárbara Letícia Antonio Membrive	Inadequate Physical Training in Pregnancy as Stressful Factor Addressing Metabolic Disturbances in Rat-Offspring
3610	Scarlett Rodrigues Raposo	Maternal Exposure To Glycotoxins During Lactation Leads Offspring To Cardiac Hypertrophy And Fibrosis Early In Life.
3618	Camila Benan Zara	Overfeeding Combined with Poor Maternal Diet During Impair Long-term Metabolism in Male Wistar Rats.
3637	Julia Sevá-Gomes	HIF Signaling Pathway During the Nephrogenesis of Rats Submitted to a Protein-Restricted Diet During Pregnancy
3640	Lucas Araújo Ferreira	MATERNAL POSTNATAL EARLY OVERFEEDING INDUCES OFFSPRING SEX-SPECIFIC HYPERGLICEMIA AND HYPOTHALAMIC INSULIN RESISTANCE DURING ADULTHOOD
3641	Eduardo Machado Hartmann	Goji Berry (Lycium barbarum) Supplemented In Rats During Lactation Improves Biometric and Plasma Parameters in Methabolic Programming Model
3655	Fernanda Busnardo-Oliveira	Gestational or gestational/lactational hypothyroidism and its renal effects to the young and adult offspring from wistar rats
3668	Carolina Panzarin	Maternal Obesity Affects Hepatic MicroRNAs Modulation and Homeostasis of Second Generation
3674	Silvano Piovan	Antioxidant Fraction Extracted From Stevia rebaudiana Leaves Mitigates Complications Of Type 1 Diabetes Mellitus.
3678	João Paulo Nascimento Miranda	Post-Weaning Exposure to High-Sucrose Diet Leads to Early Diabetic Cardiomyopathy Onset in Male Rats
3608	Annie Araújo Alves dos Santos	EFFECT OF THE PRÉ- AND POSTNATAL HIGH-FAT DIET ON THE METABOLISM AND ELECTRICAL ACTIVITY OF THE AUTONOMIC NERVOUS SYSTEM IN ADULT RATS.
3609	Maiara Vanusa Guedes Ribeiro	Cardiometabolic Syndrome in Adult Rats Programmed by High-fat Diet During Adolescence
3613	Daniel Galinis Vieira Lima	Early Weaning Models Induce Long-term Effects on the Hypothalamic-Pituitary-Gonadal Axis and Steroid Receptors in Wistar Rats
3616	BEATRIZ GONÇALVES SANTOS	HIGH-FAT DIET INTAKE DURING PUBERTY INDUCES NON-ALCOHOLIC FATTY LIVER DISEASE IN ADULT MALE RATS Beatriz Gonçalves dos Santos1 [1]; Rosiane Aparecida Miranda2 [1]; Larissa Cristina dos Santos Ribeiro1; Lucas Araújo Ferreira1; Maiara Vanusa Guedes Ribeiro
3629	Vinícius Schiavinatto Mariano	Effects of Gestational Protein Restriction on Hypothalamus Pituitary Adrenal Axis of Adult Male Rats Offspring
3631	Juliana Woyames	Maternal High-Fat Diet Promotes Alterations in Glycolytic Skeletal Muscle Metabolism of Male Offspring and Affect Their Response to Fructose-Drinking Challenge in Adult Life
3635	Alessandra Gonçalves Machado	Effects of Consumption of Olive Oil During Gestation and Lactation About Emotional Behavior and Energy Metabolism of Adult Offspring Submitted to Maternal Separation
3648	Marcus Vinicius Camara Barros	Early Exposure to High-Sucrose Diet Increases Cardiovascular Lysine Acetylation and Short Chain Fatty Acids Production by Gut Microbiota in Weaned Male Rats.
3651	Perla Lopes de Freitas	Post-Weaning Exposure to High-Sucrose Diet Induces Metabolic Disorders Associated to the Disruption of Gut Microbiota Homeostasis in Male Wistar Rats.
3653	Camila Luiza Rodrigues dos Santos F	Okra (Abelmoschus esculentus) as Bioactive Food Attenuating Metabolic Derangements in Early Overfeeding Rats
3656	Ketlin Thassiani Colombelli	The intrauterine and postnatal conditions like maternal low protein diet and postnatal sugar consumption by male offspring can alter the ventral prostate and cause the development of carcinoma in situ
3658	FLAVIA BESSI CONSTANTINO	Integrative Omics Analysis of Animals Submitted to Maternal Low Protein Diet: Identification of Possible miRNAs involved in Early Prostate Carcinogenesis.
3659	CARLA ELENA MEZO-GONZALEZ	Learning Deficits in Offspring of Obese Mothers or Obese Fathers are Associated with Impaired Tryptophan Metabolism Via the Kynurenine Pathway. Carla Elena Mezo-González1, Amran Daher Abdi1, Sandra Olvera Hernández1, Luis A. Reyes-Castro1,2, Clarissa
3660	Matheus Naia Fioretto	Maternal Low Protein Diet and Sugar Consumption: Inflammatory Impacts on the Aging of Rats
3663	Gessica Dutra Gonçalves	The Perinatal Maternal Low Protein Intake Interfers in the Sexual Maturation of Male and Females rats
3667	Josilene Lopes de Oliveira	Reduction of Placental Autophagy in Mice with Maternal High-Fat Diet Induced Obesity Oliveira,J.L[1];Sanches,A.P.V[1];Ferreira,M.S[1];Lima,B.S[1];Salomão,J.S[1];Miyamoto,J.E[1];Simino,L.A.P[1];Milanski,M[1];Torsoni,A.S[1];Torsoni,M.A[1];Ignacio-Souza,L.M[1]
3671	Rômulo Brênno Lopes Fróes	Early Exposure to High-Sucrose Diet Hastens Menarche and Deteriorates Ovarian Follicles in Young Female Rats
3675	Valeria De Toro	Lipid Content of Donated Human Milk and Maternal Body Mass Index.
3677	Camilla Pereira DIAS-ROCHA	Maternal High-Fat Diet Increases Thermogenesis Markers and Mitochondrial Damage in Skeletal Muscle of Adult Rat Offspring Independent of the Endocannabinoid System. Dias-Rocha CP1, Almeida MM1, Woyames J1, Mendonça RC1, Souza LL1, Pazos-Moura CC1, Treven
3679	Bruna Souza Lima	Quantification of Fetal Hormones in Animal Model of Maternal Obesity
3680	SUENA CRISTINA RODRIGUES DE CA	Positive Effects Of Ketogenic Diet On Metabolic Dysfunction Caused By Early Exposure To A Cafeteria Diet
3684	Caio Fernando Ferreira Coelho	Myricetin Improves Metabolic Profile but not Cognitive Deficit Associated to MSG-induced Obesity in Mice
3686	Erika Castaño-Moreno	Placental transcobalamin receptor (TCblR/CD320) expression and vitamin B12 status in mother and their offspring: the effect of pregestational obesity and sexual dimorphism
3689	Thiago Sousa Aguiar	Ketogenic Diet does not reverse hepatic steatosis of obese animals induced by early cafeteria diet in addition to promoting steatosis in healthy mice
3695	Dayana Méndez Sánchez	Effects of (-)-Epicatechin Intervention on the Reproductive Function of Male Rats Fed a High Fat Diet and Born to Obese Mothers
3622	Larissa Lopes Cruz	Implications of Maternal Diabetes and Post-Weaning Consumption of High-Fat Diet in Pregnancy of Offspring: Preliminary Results Larissa Lopes da Cruz1,2, Verônyca Gonçalves Paula1,2, Yuri Karen Sinzato1, Eduardo Kloppel1, Rafaianne Queiroz de Moraes-So
3623	Franciane Quintanilha Gallego	Transgenerational Effect Of Hyperglycemia In Daughters And Granddaughters Of Diabetic Rats After Glucose Overload And Its Repercussions In Newborns And Placentas. Franciane Quintanilha Gallego Souza1, Vinícius Soares Barco1, Verônyca Gonçalves Paula1,

3624	Gustavo Venâncio Silva	Effects of Maternal Hyperglycemia on Offspring Hyperglycidic Diet Preference on Infancy
3625	Alessandra Gonçalves Cruz	Effects of chronic central leptin infusion on the reproductive tract of male offspring of rats with mild hyperglycemia. Cruz, A. G.; Oliveira, G.P.; Silva, G.V.; Rodrigues, L.P.; Martins, M.G.; Woodside, B.; Kiss, A. C. I.
3626	Ana Carolina Inhasz Kiss	Exposure to a highly palatable diet exacerbates maternal glucose intolerance of hyperglycemic rats
3627	GUSTAVO TADEU VOLPATO	Development of fetuses from rats with diabetes-induced fetal programming and post-weaning consumption of high-fat diet: Preliminary results
3628	Giovana Pereira Oliveira	Effects of leptin central infusion on food intake of offspring of rats with mild hyperglycemia
3645	Débora C Damasceno	Impact of diabetes-induced fetal programming and post weaning feeding of high fat diet in adult rats– Preliminary results. Débora Cristina Damasceno1; Verônyca Gonçalves Paula1,2; Yuri Karen Sinzato1; Eduardo Kloppel1; Rafaianne Queiroz de Moraes-Sou
3647	Vinícius Soares Barco	Glycemic and Reproductive Profiles of Adult Female Offspring from Diabetic Rats: Preliminary Results
3657	Luiz Marcos Frediani Portela	Maternal low protein diet alters offspring steroidogenic profile and miRNA 33-5p intraprostatic pathway with estrogen regulation
3661	Ana Carolina Lima Camargo	Transcriptomic Landscape Reveals Molecular Pathways Connecting Maternal Malnutrition to Early Life Origins of Prostate Cancer in Rats
3664	Carolina Magrin Saullo	EFFECT OF MATERNAL DIABETES AND POST-WEANING HIGH-LIPID DIET INTAKE ON THE ADULT OFFSPRING: PRELIMINARY RESULTS
3681	Germán Alberto Arenas	Biomechanical Responses of Fetoplacental Arteries in FGR: Ex Vivo and In silico Analysis
3682	Suleyma Oliveira Costa	MATERNAL OBESITY PROTECTS THE OFFSPRING AGAINST SEPSIS AND MODULATES THE IMMUNE RESPONSE
3690	JOCEMARA SOUZA PARRELA	Changes in Metabolic Hormones Due to Intrauterine Undernutrition Can be Triggering Obesity Phenotype in Weaned Rat Offspring
3597	Gláucia Eloisa Munhoz de Lion Siervo	Increased Light Period of the Maternal Circadian Cycle Increases the Number of Uterine Glands in the Adult Female Offspring
3606	Sarah Ramany Faria Salmeron	Gestational Malnutrition Affects Milk Eating Pattern of the Newborn Rats
3630	Anne Caroline Pereira Da Mata	Sleep Restriction During Peripuberty Does Not Influences on Prostate Inflammatory Profile in Rats
3652	Andresa Mayara Santos	Effects of Maternal Deprivation by Early Weaning on Feeding Behavior of Female Juvenile Wistar Rats
3412	João Vinícius Honório Silva	Aluminium Chloride Impairs the Prostate Development During the Peripuberal Period
3489	Jeane Maria Oliveira	Modulation of Gonadotropins After Prepubertal Exposure to Isoflavones. Oliveira, J.M., Sleiman, H.K., DalForno, G.O., Cavallin, M.D., Romano, M.A. Romano, R.M. Department of Medicine/Reproductive Toxicology Laboratory/ Unicentro. Guarapuava, PR-Brasil.
3494	Cristiane Mangolo Moreira	Maternal Exposure to an Mixture of Phthalates Increases the Susceptibility to Chemically-Induced Mammary Carcinogenesis in Female Offspring Rats. Moreira CM; Zapaterini JR; Brito CP; Freitas T; Scarano WR; Barbisan LF. Depto. BEF/UNESP/Botucatu
3590	Deborah Gomes da Silva	Endothelial Repercussion of Topiramate Exposure During Adolescence in Female rats: Short and Long Term Evaluation
3593	Karina Nicole Sobota	Maternal Exposure to Sulfasalazine: Reproductive Parameters of Female Rat Offspring. Karina Nicole Sobota1; Simone Forcato Ferreira1; Ana Beatriz de Oliveira Aquino1; Daniela Cristina Ceccatto Gerardin1. 1State University of Londrina - Londrina/PR.
3595	Júlia Oliveira Bilibio	Reproductive Parameters of Adult Female Rats Treated with TOP during Adolescence
3636	Kenny Gutemberg Nunes SILVA	Long-Term Cardiovascular Effects of Male Rats Treated With Topiramate During Infancy
3673	Ariana Musa de Aquino	PERINATAL EXPOSURE TO AN ENVIRONMENTALLY RELEVANT PHTHALATE MIXTURE CHANGES THE GENE AND PROTEIN EXPRESSION PROFILE IN THE PROSTATE OF RATS AND THEIR DECENDENTS
3395	Camila Borecki Vidigal	Involvement of Reactive Oxygen Species and Cyclooxygenases Pathway in Vascular Dysfunction of Male Adult Rats Treated with Topiramate During Childhood
3586	Lucas Paulo Jacinto Saavedra	Maternal exposure to glycotoxins during lactation: outcomes for offspring glycemic homeostasis