

INFORMACIÓN INVESTIGACIÓN PÁGINA WEB

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2020

Dra. Carla Ernestina Angulo Rojo
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BOVINE LACTOFERRIN AND LACTOFERRIN PEPTIDES AFFECT ENDOMETRIAL AND CERVICAL
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NON-DIARRHEAGENIC AND
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WITH DIARRHEA IN CHILDREN FROM MEXICO,
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LEUCEMIA MIELOIDE CRÓNICA: UN ARTÍCULO DE DIVULGACIÓN CIENTÍFICA.
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Dra. Verónica Judith Picos Cárdenas
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ASSOCIATION OF FTO, ABCA1, ADRB3, AND PPARG VARIANTS WITH OBESITY, TYPE 2 DIABETES, AND METABOLIC SYNDROME IN A NORTHWEST MEXICAN ADULT POPULATION.

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Dra. Alma Marlene Guadrón Llanos

IN SILICO PREDICTION OF HUB GENES INVOLVED IN DIABETIC KIDNEY AND COVID-19 RELATED DISEASE BY DIFFERENTIAL GENE EXPRESSION AND INTERACTOME ANALYSIS.

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PERFIL DE EXPRESIÓN DE LOS MICRORNAS MIR-34, MIR-106 Y MIR-184 EN LA ENFERMEDAD DE OJO SECO MULTIFACTORIAL

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Dra. Alma Marlene Guadrón Llanos

PRINCIPALES CARACTERÍSTICAS FENOTÍPICAS CRÓNICAS DEGENERATIVAS ASOCIADAS AL SÍNDROME DE DOWN: UNA REVISIÓN NARRATIVA

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SINGLE NUCLEOTIDE POLYMORPHISMS ASSOCIATED TO MIGRAINE: A REVIEW FROM CASE-
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NOVEL *TINF2* GENE MUTATION IN DYSKERATOSIS CONGENITA WITH EXTREMELY SHORT
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GENÉTICA DEL SOBREPESO Y LA OBESIDAD EN NIÑOS Y ADOLESCENTES MEXICANOS.
INVESTIGACIÓN Y CIENCIA

Dr. Uriel Alberto Angulo Zamudio

PREVALENCE OF CYCLOMODULIN-POSITIVE E. COLI AND KLEBSIELLA SPP. STRAINS IN MEXICAN
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LACTOFERRIN AND METOPROLOL SUPPLEMENTATION INCREASE MOUSE SURVIVAL IN AN
EXPERIMENTAL LPS-INDUCED SEPSIS MODEL

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EPIDEMIOLOGICAL AND CLINICAL CHARACTERISTICS OF PREGNANT WOMEN AND NEONATES WITH COVID-19 IN NORTHWEST MEXICO.
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VIBRIO PARAHAEMOLYTICUS IS ASSOCIATED WITH DIARRHEA CASES IN MEXICO, WITH A DOMINANCE OF PANDEMIC O3:K6 CLONES
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ISOLATION, CHARACTERIZATION, AND ANTIMICROBIAL SUSCEPTIBILITY OF BACTERIA ISOLATED FROM SEA LION (*ZALOPHUS CALIFORNIANUS*) PUPS IN NORTHWESTERN MEXICO
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EVALUACION DEL POTENCIAL NUTRACÉUTICO DE LA BIOMASA MICROALGAL DE *Porphyridium cruentum*

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Vibrio parahaemolyticus Is Associated with Diarrhea Cases in Mexico, with a Dominance of Pandemic O3:K6 Clones. *Int J Environ Res Public Health*. 2022 Aug 19;19(16):10318

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