Claudia Delgadillo Puga

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Compliance of Goat Farming under Extensive Grazing with the Organic Standards and Its Contribution to Sustainability in Puebla, Mexico. Sustainability, 2021, 13, 6293.	1.6	1
2	Caffeoylquinic Acid Derivatives of Purple Sweet Potato as Modulators of Mitochondrial Function in Mouse Primary Hepatocytes. Molecules, 2021, 26, 319.	1.7	10
3	Reviewing the Benefits of Grazing/Browsing Semiarid Rangeland Feed Resources and the Transference of Bioactivity and Pro-Healthy Properties to Goat Milk and Cheese: Obesity, Insulin Resistance, Inflammation and Hepatic Steatosis Prevention. Animals, 2021, 11, 2942.	1.0	9
4	Goat's Milk Intake Prevents Obesity, Hepatic Steatosis and Insulin Resistance in Mice Fed A High-Fat Diet by Reducing Inflammatory Markers and Increasing Energy Expenditure and Mitochondrial Content in Skeletal Muscle. International Journal of Molecular Sciences, 2020, 21, 5530.	1.8	20
5	Ellagic Acid and Urolithins A and B Differentially Regulate Fat Accumulation and Inflammation in 3T3-L1 Adipocytes While Not Affecting Adipogenesis and Insulin Sensitivity. International Journal of Molecular Sciences, 2020, 21, 2086.	1.8	24
6	Goats' Feeding Supplementation with Acacia farnesiana Pods and Their Relationship with Milk Composition: Fatty Acids, Polyphenols, and Antioxidant Activity. Animals, 2019, 9, 515.	1.0	31
7	Extensive Ruminant Production Systems and Milk Quality with Emphasis on Unsaturated Fatty Acids, Volatile Compounds, Antioxidant Protection Degree and Phenol Content. Animals, 2019, 9, 771.	1.0	38
8	Nuclear magnetic resonance spectroscopy data of isolated compounds from Acacia farnesiana (L) Willd fruits and two esterified derivatives. Data in Brief, 2019, 22, 255-268.	0.5	20
9	Chemical composition of Acacia farnesiana (L) wild fruits and its activity against Mycobacterium tuberculosis and dysentery bacteria. Journal of Ethnopharmacology, 2019, 230, 74-80.	2.0	22
10	Phenolic Compounds in Organic and Aqueous Extracts from Acacia farnesiana Pods Analyzed by ULPS-ESI-Q-oa/TOF-MS. In Vitro Antioxidant Activity and Anti-Inflammatory Response in CD-1 Mice. Molecules, 2018, 23, 2386.	1.7	20
11	Antioxidant activity and protection against oxidative-induced damage of Acacia shaffneri and Acacia farnesiana pods extracts: in vitro and in vivo assays. BMC Complementary and Alternative Medicine, 2015, 15, 435.	3.7	19
12	Fatty acid content, health and risk indices, physicochemical composition, and somatic cell counts of milk from organic and conventional farming systems in tropical south-eastern Mexico. Tropical Animal Health and Production, 2014, 46, 883-888.	0.5	10
13	Feasibility of converting agrosilvopastoral systems of dairy cattle to the organic production model in southeastern Mexico. Journal of Cleaner Production, 2013, 43, 136-145.	4.6	23
14	Feeding goats on scrubby Mexican rangeland and pasteurization: influences on milk and artisan cheese quality. Tropical Animal Health and Production, 2010, 42, 1127-1134.	0.5	19
15	Antioxidant activity, bioactive polyphenols in Mexican goats' milk cheeses on summer grazing. Journal of Dairy Research, 2010, 77, 20-26.	0.7	64
16	Effect of feeding management and seasonal variation on fatty acid composition of Mexican soft raw goats' milk cheese. Italian Journal of Animal Science, 2009, 8, 402-404.	0.8	7
17	Fattening Pelibuey lambs with sugar cane tops and corn complemented with or without slow intake urea supplement. Small Ruminant Research, 2007, 70, 101-109.	0.6	12
18	Effects of slow-intake urea supplementation on goat kids pasturing natural Mexican rangeland. Small Ruminant Research, 2004, 55, 85-95.	0.6	9

#	ARTICLE	IF	CITATIONS
19	Effect of a controlled-release urea supplement on rumen fermentation in sheep fed a diet of sugar cane tops (Saccharum officinarum), corn stubble (Zea mays) and King grass (Pennisetum purpureum). Small Ruminant Research, 2001, 39, 269-276.	0.6	17
20	Effect of a controlled-release urea supplementation on feed intake, digestibility, nitrogen balance and ruminal kinetics of sheep fed low quality tropical forage. Small Ruminant Research, 2001, 41, 9-18.	0.6	14
21	Biodiverse and biosustainable production system with goats in Mexico: importance of a forage bank. Small Ruminant Research, 1998, 27, 19-23.	0.6	6