

# Claudia Delgadillo Puga

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

395  
citations

687363

13  
h-index

752698

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

498  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antioxidant activity, bioactive polyphenols in Mexican goats' milk cheeses on summer grazing. <i>Journal of Dairy Research</i> , 2010, 77, 20-26.	1.4	64
2	Extensive Ruminant Production Systems and Milk Quality with Emphasis on Unsaturated Fatty Acids, Volatile Compounds, Antioxidant Protection Degree and Phenol Content. <i>Animals</i> , 2019, 9, 771.	2.3	38
3	Goats'™ Feeding Supplementation with <i>Acacia farnesiana</i> Pods and Their Relationship with Milk Composition: Fatty Acids, Polyphenols, and Antioxidant Activity. <i>Animals</i> , 2019, 9, 515.	2.3	31
4	Ellagic Acid and Urolithins A and B Differentially Regulate Fat Accumulation and Inflammation in 3T3-L1 Adipocytes While Not Affecting Adipogenesis and Insulin Sensitivity. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2086.	4.1	24
5	Feasibility of converting agrosilvopastoral systems of dairy cattle to the organic production model in southeastern Mexico. <i>Journal of Cleaner Production</i> , 2013, 43, 136-145.	9.3	23
6	Chemical composition of <i>Acacia farnesiana</i> (L) wild fruits and its activity against <i>Mycobacterium tuberculosis</i> and dysentery bacteria. <i>Journal of Ethnopharmacology</i> , 2019, 230, 74-80.	4.1	22
7	Phenolic Compounds in Organic and Aqueous Extracts from <i>Acacia farnesiana</i> Pods Analyzed by UPLS-ESI-Q-oo/TOF-MS. In Vitro Antioxidant Activity and Anti-Inflammatory Response in CD-1 Mice. <i>Molecules</i> , 2018, 23, 2386.	3.8	20
8	Nuclear magnetic resonance spectroscopy data of isolated compounds from <i>Acacia farnesiana</i> (L) Wild fruits and two esterified derivatives. <i>Data in Brief</i> , 2019, 22, 255-268.	1.0	20
9	Goats'™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. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5530.	4.1	20
10	Feeding goats on scrubby Mexican rangeland and pasteurization: influences on milk and artisan cheese quality. <i>Tropical Animal Health and Production</i> , 2010, 42, 1127-1134.	1.4	19
11	Antioxidant activity and protection against oxidative-induced damage of <i>Acacia shaffneri</i> and <i>Acacia farnesiana</i> pods extracts: in vitro and in vivo assays. <i>BMC Complementary and Alternative Medicine</i> , 2015, 15, 435.	3.7	19
12	Effect of a controlled-release urea supplement on rumen fermentation in sheep fed a diet of sugar cane tops ( <i>Saccharum officinarum</i> ), corn stubble ( <i>Zea mays</i> ) and King grass ( <i>Pennisetum purpureum</i> ). <i>Small Ruminant Research</i> , 2001, 39, 269-276.	1.2	17
13	Effect of a controlled-release urea supplementation on feed intake, digestibility, nitrogen balance and ruminal kinetics of sheep fed low quality tropical forage. <i>Small Ruminant Research</i> , 2001, 41, 9-18.	1.2	14
14	Fattening Pelibuey lambs with sugar cane tops and corn complemented with or without slow intake urea supplement. <i>Small Ruminant Research</i> , 2007, 70, 101-109.	1.2	12
15	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. <i>Tropical Animal Health and Production</i> , 2014, 46, 883-888.	1.4	10
16	Caffeoylquinic Acid Derivatives of Purple Sweet Potato as Modulators of Mitochondrial Function in Mouse Primary Hepatocytes. <i>Molecules</i> , 2021, 26, 319.	3.8	10
17	Effects of slow-intake urea supplementation on goat kids pasturing natural Mexican rangeland. <i>Small Ruminant Research</i> , 2004, 55, 85-95.	1.2	9
18	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. <i>Animals</i> , 2021, 11, 2942.	2.3	9

#	ARTICLE	IF	CITATIONS
19	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.	1.9	7
20	Biodiverse and biosustainable production system with goats in Mexico: importance of a forage bank. Small Ruminant Research, 1998, 27, 19-23.	1.2	6
21	Compliance of Goat Farming under Extensive Grazing with the Organic Standards and Its Contribution to Sustainability in Puebla, Mexico. Sustainability, 2021, 13, 6293.	3.2	1