

Elsa Lamy

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

1,120
citations

430874

18
h-index

454955

30
g-index

67
all docs

67
docs citations

67
times ranked

1386
citing authors

#	ARTICLE	IF	CITATIONS
1	The taste & affect music database: Subjective rating norms for a new set of musical stimuli. <i>Behavior Research Methods</i> , 2023, 55, 1121-1140.	4.0	9
2	Mediterranean Diet as a Healthy, Sustainable, and Secure Food Pattern. Impact of Meat Consumption on Health and Environmental Sustainability, 2022, , 185-205.	0.4	0
3	Changes in food behavior during the first lockdown of COVID-19 pandemic: A multi-country study about changes in eating habits, motivations, and food-related behaviors. <i>Food Quality and Preference</i> , 2022, 99, 104559.	4.6	32
4	Models for Oral Biology Research. <i>Biomedicines</i> , 2022, 10, 952.	3.2	0
5	Effect of thermal and chemical treatments used for SARS-COV-2 inactivation in the measurement of saliva analytes. <i>Scientific Reports</i> , 2022, 12, .	3.3	2
6	Changes in salivary analytes in cows due to the in vitro presence of feed. <i>BMC Veterinary Research</i> , 2022, 18, .	1.9	1
7	Impact of gastroplasty on salivary characteristics, dental health status and oral sensory aspects: A controlled clinical study. <i>Journal of Oral Rehabilitation</i> , 2022, 49, 1002-1011.	3.0	3
8	Saliva Protein Composition Relates with Interindividual Variations in Bread Sensory Ratings. <i>Starch/Staerke</i> , 2021, 73, 2000052.	2.1	12
9	Changes in Saliva Analytes in Dairy Cows during Peripartum: A Pilot Study. <i>Animals</i> , 2021, 11, 749.	2.3	4
10	Analytical validation of an automated assay for the measurement of adenosine deaminase (ADA) and its isoenzymes in saliva and a pilot evaluation of their changes in patients with SARS-CoV-2 infection. <i>Clinical Chemistry and Laboratory Medicine</i> , 2021, 59, 1592-1599.	2.3	11
11	Relationship between Mediterranean Diet Adherence and Saliva Composition. <i>Nutrients</i> , 2021, 13, 1246.	4.1	4
12	How Different Snacks Produce a Distinct Effect in Salivary Protein Composition. <i>Molecules</i> , 2021, 26, 2403.	3.8	9
13	Salivary Protein Profile and Food Intake: A Dietary Pattern Analysis. <i>Journal of Nutrition and Metabolism</i> , 2021, 2021, 1-10.	1.8	12
14	Proteomics-Based Identification of Salivary Changes in Patients with Burning Mouth Syndrome. <i>Biology</i> , 2021, 10, 392.	2.8	6
15	Editorial: Food Oral Processing and Nutrition Through the Lifespan. <i>Frontiers in Nutrition</i> , 2021, 8, 702724.	3.7	1
16	How Individual Variations in the Perception of Basic Tastes and Astringency Relate with Dietary Intake and Preferences for Fruits and Vegetables. <i>Foods</i> , 2021, 10, 1961.	4.3	10
17	COVID-19: SIGNS AND SYMPTOMS RELATED TO THE FEEDING BEHAVIOR. <i>Physiology and Behavior</i> , 2021, 242, 113605.	2.1	0
18	Salivary cortisol and eye temperature changes during endurance competitions. <i>BMC Veterinary Research</i> , 2021, 17, 329.	1.9	6

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19	Changes in salivary protein composition of lambs supplemented with aerial parts and condensed tannins: extract from <i>Cistus ladanifer</i> L.â€™a preliminary study. <i>Agroforestry Systems</i> , 2020, 94, 1501-1509.	2.0	5
20	Oral Health and Nutritional Characteristics of Adults With Morbid Obesity: A Multivariate Analysis. <i>Frontiers in Nutrition</i> , 2020, 7, 589510.	3.7	7
21	Changes in Salivary Analytes of Horses Due to Circadian Rhythm and Season: A Pilot Study. <i>Animals</i> , 2020, 10, 1486.	2.3	10
22	Use of Saliva for Diagnosis and Monitoring the SARS-CoV-2: A General Perspective. <i>Journal of Clinical Medicine</i> , 2020, 9, 1491.	2.4	92
23	Impact of asthma on children's gustatory sensitivity, masticatory and feeding behaviors. <i>Physiology and Behavior</i> , 2020, 223, 112961.	2.1	6
24	Changes in the salivary proteome of beagle dogs after weight loss. <i>Domestic Animal Endocrinology</i> , 2020, 72, 106474.	1.6	2
25	Taste sensitivity and lifestyle are associated with food preferences and BMI in children. <i>International Journal of Food Sciences and Nutrition</i> , 2020, 71, 875-883.	2.8	10
26	Effect of food contamination and collection material in the measurement of biomarkers in saliva of horses. <i>Research in Veterinary Science</i> , 2020, 129, 90-95.	1.9	16
27	Changes in Salivary Proteome in Response to Bread Odour. <i>Nutrients</i> , 2020, 12, 1002.	4.1	15
28	Saliva in Ingestive Behavior Research: Association with Oral Sensory Perception and Food Intake. , 2020, , 23-48.		1
29	Salivary Biomarkers in the Diagnosis and Monitoring of Metabolic and Endocrine Diseases. , 2020, , 153-176.		0
30	Changes in saliva analytes in equine acute abdominal disease: a sialochemistry approach. <i>BMC Veterinary Research</i> , 2019, 15, 187.	1.9	18
31	Comparative proteomic analysis of saliva from dogs with and without obesity-related metabolic dysfunction. <i>Journal of Proteomics</i> , 2019, 201, 65-72.	2.4	14
32	The effects of a relaxation intervention on nurses' psychological and physiological stress indicators: A pilot study. <i>Complementary Therapies in Clinical Practice</i> , 2019, 35, 265-271.	1.7	30
33	Changes of salivary biomarkers under different storage conditions: effects of temperature and length of storage. <i>Biochemia Medica</i> , 2019, 29, 94-111.	2.7	19
34	Comparison of salivary proteome of children with different sensitivities for bitter and sweet tastes: association with body mass index. <i>International Journal of Obesity</i> , 2019, 43, 701-712.	3.4	17
35	Identification of changes in serum analytes and possible metabolic pathways associated with canine obesity-related metabolic dysfunction. <i>Veterinary Journal</i> , 2019, 244, 51-59.	1.7	11
36	Comparison of protein precipitation methods for two-dimensional electrophoresis of dog salivary proteins. <i>Journal of Integrated OMICS</i> , 2018, 8, .	0.5	1

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37	Changes in salivary analytes in canine parvovirus: A high-resolution quantitative proteomic study. Comparative Immunology, Microbiology and Infectious Diseases, 2018, 60, 1-10.	1.6	18
38	The Importance of Food Perception in Food Choices and Nutrition. Recent Patents on Food, Nutrition & Agriculture, 2018, 9, 78-78.	0.9	1
39	Stability of selected enzymes in saliva of pigs under different storage conditions: a pilot study. Journal of Veterinary Medical Science, 2018, 80, 1657-1661.	0.9	5
40	European dog owner perceptions of obesity and factors associated with human and canine obesity. Scientific Reports, 2018, 8, 13353.	3.3	48
41	The Effect of Breed, Gender, and Acid Stimulation in Dog Saliva Proteome. BioMed Research International, 2018, 2018, 1-12.	1.9	8
42	Salivary proteomics in ingestive behaviour research: advances, potentialities and limitations. Journal of Integrated OMICS, 2018, 8, .	0.5	0
43	Research on Saliva Secretion and Composition. BioMed Research International, 2018, 2018, 1-2.	1.9	9
44	Effects of hyperleptinemia in rat saliva composition, histology and ultrastructure of the major salivary glands. Archives of Oral Biology, 2018, 96, 1-12.	1.8	4
45	Detection of 70 kDa heat shock protein in the saliva of dairy cows. Journal of Dairy Research, 2017, 84, 280-282.	1.4	8
46	Relationship between saliva protein composition and 6-Propylthiouracil bitter taste responsiveness in young adults. Journal of Sensory Studies, 2017, 32, e12275.	1.6	17
47	Association between Salivary Leptin Levels and Taste Perception in Children. Journal of Nutrition and Metabolism, 2017, 2017, 1-7.	1.8	19
48	Salivary proteome and glucose levels are related with sweet taste sensitivity in young adults. Food and Nutrition Research, 2017, 61, 1389208.	2.6	34
49	Effects of high-fat diet on salivary α -amylase, serum parameters and food consumption in rats. Archives of Oral Biology, 2015, 60, 854-862.	1.8	24
50	Changes in the salivary protein profile of morbidly obese women either previously subjected to bariatric surgery or not. Journal of Physiology and Biochemistry, 2015, 71, 691-702.	3.0	35
51	Assessing foraging strategies of herbivores in Mediterranean oak woodlands: a review of key issues and selected methodologies. Agroforestry Systems, 2013, 87, 1421-1437.	2.0	29
52	Saliva proteomics as an emerging, non-invasive tool to study livestock physiology, nutrition and diseases. Journal of Proteomics, 2012, 75, 4251-4258.	2.4	88
53	Factors Influencing Livestock Productivity. , 2012, , 19-51.		41
54	The Effect of Tannins on Mediterranean Ruminant Ingestive Behavior: The Role of the Oral Cavity. Molecules, 2011, 16, 2766-2784.	3.8	54

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55	Effect of condensed tannin ingestion in sheep and goat parotid saliva proteome. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2011, 95, 304-312.	2.2	46
56	Changes in mouse whole saliva soluble proteome induced by tannin-enriched diet. <i>Proteome Science</i> , 2010, 8, 65.	1.7	48
57	Expressão imunistoquímica da proteína S-100 na discondroplasia da tibia. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010, 62, 495-498.	0.4	1
58	Morphological alterations in salivary glands of mice (<i>Mus musculus</i>) submitted to tannin enriched diets: comparison with sialotropic effects of sympathetic agonists stimulation. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010, 62, 837-844.	0.4	6
59	Expressão da caderina na discondroplasia tibial. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010, 62, 214-218.	0.4	0
60	Sheep and goat saliva proteome analysis: A useful tool for ingestive behavior research?. <i>Physiology and Behavior</i> , 2009, 98, 393-401.	2.1	65
61	Salivary Amylase Induction by Tannin-Enriched Diets as a Possible Countermeasure Against Tannins. <i>Journal of Chemical Ecology</i> , 2008, 34, 376-387.	1.8	74
62	Comparison of Electrophoretic Protein Profiles from Sheep and Goat Parotid Saliva. <i>Journal of Chemical Ecology</i> , 2008, 34, 388-397.	1.8	39
63	Protein Electrophoresis in Saliva Study. , 0, , .		1
64	The Use of Electrophoresis for the Study of Saliva Involvement in Ingestive Behavior. , 0, , .		0