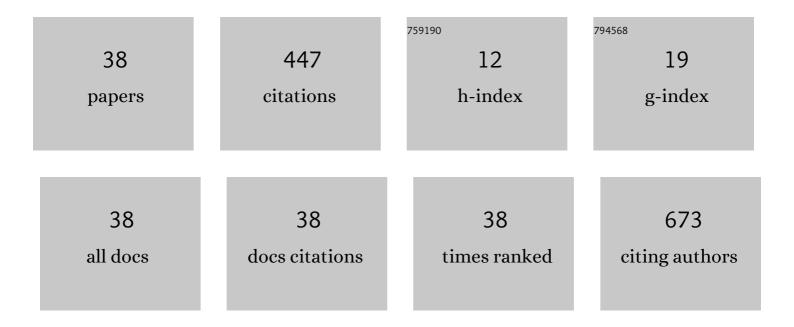
## Eric Francelino Andrade

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6823166/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Perceived fear of COVID-19 infection according to sex, age and occupational risk using the Brazilian version of the Fear of COVID-19 Scale. Death Studies, 2022, 46, 533-542.	2.7	70
2	β-Glucans (Saccharomyces cereviseae) Reduce Glucose Levels and Attenuate Alveolar Bone Loss in Diabetic Rats with Periodontal Disease. PLoS ONE, 2015, 10, e0134742.	2.5	33
3	Quality of life, physical activity and burnout syndrome during online learning period in Brazilian university students during the COVID-19 pandemic: a cluster analysis. Psychology, Health and Medicine, 2022, 27, 466-480.	2.4	31
4	Effect of beta-glucans in the control of blood glucose levels of diabetic patients: a systematic review. Nutricion Hospitalaria, 2014, 31, 170-7.	0.3	28
5	Effects of betaâ€glucans ingestion ( <i>Saccharomyces cerevisiae</i> ) on metabolism of rats receiving highâ€fat diet. Journal of Animal Physiology and Animal Nutrition, 2017, 101, 349-358.	2.2	27
6	Physical Exercise Improves Glycemic and Inflammatory Profile and Attenuates Progression of Periodontitis in Diabetic Rats (HFD/STZ). Nutrients, 2018, 10, 1702.	4.1	25
7	Can Resveratrol Treatment Control the Progression of Induced Periodontal Disease? A Systematic Review and Meta-Analysis of Preclinical Studies. Nutrients, 2019, 11, 953.	4.1	22
8	Exercise and Beta-Glucan Consumption (Saccharomyces cerevisiae) Improve the Metabolic Profile and Reduce the Atherogenic Index in Type 2 Diabetic Rats (HFD/STZ). Nutrients, 2016, 8, 792.	4.1	17
9	Effects of β-Glucans Ingestion on Alveolar Bone Loss, Intestinal Morphology, Systemic Inflammatory Profile, and Pancreatic I²-Cell Function in Rats with Periodontitis and Diabetes. Nutrients, 2017, 9, 1016.	4.1	17
10	An examination of the fear of COVIDâ€19 and professional quality of life among nurses: A multicultural study. Journal of Nursing Management, 2022, 30, 849-863.	3.4	15
11	Exercise attenuates alveolar bone loss and anxietyâ€like behaviour in rats with periodontitis. Journal of Clinical Periodontology, 2017, 44, 1153-1163.	4.9	14
12	Benefits of Fish Oil Consumption over Other Sources of Lipids on Metabolic Parameters in Obese Rats. Nutrients, 2018, 10, 65.	4.1	14
13	METABOLIC EFFECTS OF Î'-GLUCANS (SACCHAROMYCES CEREVISAE) PER OS ADMINISTRATION IN RATS WITH STREPTOZOTOCIN-INDUCED DIABETES. Nutricion Hospitalaria, 2015, 32, 256-64.	0.3	14
14	Use of biodiesel co-products (Glycerol) as alternative sources of energy in animal nutrition: a systematic review. Archivos De Medicina Veterinaria, 2014, 46, 111-120.	0.2	13
15	Metabolic effects of glycerol supplementation and aerobic physical training on Wistar rats. Canadian Journal of Physiology and Pharmacology, 2014, 92, 744-751.	1.4	10
16	Effect of different light sources on reproductive anatomy and physiology of Japanese quail ( Coturnix) Tj ETQq0 C	0 rgBT /0	verlock 10 T

17	Oral microbe-host interactions: influence of β-glucans on gene expression of inflammatory cytokines and metabolome profile. BMC Microbiology, 2017, 17, 53.	3.3	10
18	Promising Effects of Beta-Glucans on Metabolism and on the Immune Responses: Review Article. American Journal of Immunology, 2017, 13, 62-72.	0.1	9

#	Article	IF	CITATIONS
19	Validation of the Brazilian Portuguese version of the Obsession with COVID-19 Scale (BP-OCS) using a large University Sample in Brazil. Death Studies, 2022, 46, 1073-1079.	2.7	9
20	Oral physiology and quality of life in cancer patients. Nutricion Hospitalaria, 2015, 31, 2161-6.	0.3	9
21	Circadian preference and its relationship with possible sleep and awake bruxism in adults assisted by the public health system. Chronobiology International, 2022, 39, 68-76.	2.0	7
22	Fear of COVID-19 influences physical activity practice: a study in a Brazilian sample. Psychology, Health and Medicine, 2023, 28, 232-240.	2.4	6
23	Effects of Monolaurin on Oral Microbe–Host Transcriptome and Metabolome. Frontiers in Microbiology, 2018, 9, 2638.	3.5	4
24	Mechanisms Involved in Glycemic Control Promoted by Exercise in Diabetics. Current Diabetes Reviews, 2019, 15, 105-110.	1.3	4
25	Irisin effects on bone: systematic review with meta-analysis of preclinical studies and prospects for oral health. Brazilian Oral Research, 2022, 36, e055.	1.4	4
26	Metabolic parameters in rats receiving different levels of oral glycerol supplementation. Journal of Animal Physiology and Animal Nutrition, 2015, 99, 265-272.	2.2	3
27	Adaptation to physical training in rats orally supplemented with glycerol. Canadian Journal of Physiology and Pharmacology, 2015, 93, 63-69.	1.4	3
28	Oral physiology, nutrition and quality of life in diabetic patients associated or not with hypertension and betaâ€blockers therapy. Journal of Oral Rehabilitation, 2016, 43, 511-518.	3.0	3
29	Influence of training in the dark or light phase on physiologic and metabolic parameters of <i>Wistar</i> rats submitted to aerobic exercise. Biological Rhythm Research, 2016, 47, 215-225.	0.9	3
30	Dose-response effect of prebiotic ingestion ( $\hat{l}^2$ -glucans isolated from Saccharomyces cerevisiae) in diabetic rats with periodontal disease. Diabetology and Metabolic Syndrome, 2021, 13, 111.	2.7	3
31	Burnout syndrome and remote learning strategies during the pandemic of COVID-19: a longitudinal study of Agrarian Sciences students. Journal of Agricultural Education and Extension, 2023, 29, 295-307.	2.2	3
32	Influence of eating with distractors on caloric intake of children and adolescents: a systematic review and meta-analysis of interventional controlled studies. Critical Reviews in Food Science and Nutrition, 2023, 63, 7868-7877.	10.3	2
33	Voluntary physical activity mitigates alveolar bone loss in mice with ligature-induced experimental periodontitis. Archives of Oral Biology, 2022, 140, 105451.	1.8	2
34	Learning perception of Veterinary students about cardiovascular physiology using a functional model. Journal of Biological Education, 2020, , 1-9.	1.5	1
35	Experiência subjetiva de idosas durante exercÃcio em ambiente virtual. Motriz Revista De Educacao Fisica, 2013, 19, 68-75.	0.2	1
36	Yeast Beta-Glucans Ingestion Does Not Influence Body Weight: A Systematic Review and Meta-Analysis of Pre-Clinical Studies. Nutrients, 2021, 13, 4250.	4.1	1

#	Article	IF	CITATIONS
37	Modelos artesanais no ensino e prática da técnica cirúrgica veterinária. Medicina Veterinaria (Brazil), 2021, 15, 363-369.	0.1	Ο
38	Effect of resistance training combined with β-glucan ingestion on bone of ovariectomized mice. Climacteric, 0, , 1-8.	2.4	0