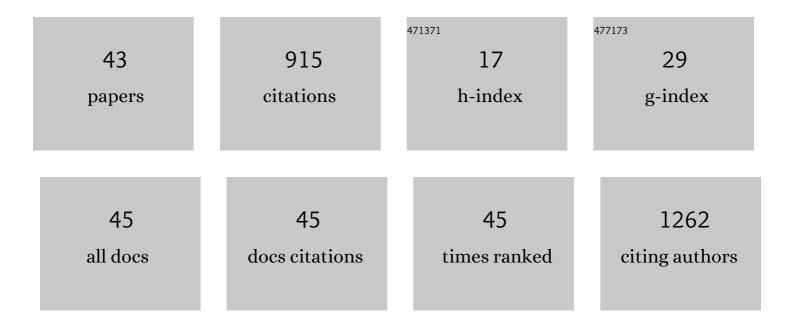
## Gilvan Pessoa Furtado

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Distinct Protocols of Physical Exercise May Improve Different Aspects of Well-being in Women With Polycystic Ovary Syndrome. American Journal of Lifestyle Medicine, 2023, 17, 140-151.	0.8	4
2	Tissue methylation and demethylation influence translesion synthesis DNA polymerases (TLS) contributing to the genesis of chromosomal abnormalities in myelodysplastic syndrome. Journal of Clinical Pathology, 2022, 75, 85-93.	1.0	5
3	Polycystic Ovary Syndrome: the Epigenetics Behind the Disease. Reproductive Sciences, 2022, 29, 680-694.	1.1	19
4	Genetics and epigenetics of healthy gametes, conception, and pregnancy establishment: embryo, mtDNA, and disease. , 2022, , 73-89.		0
5	The Isoflavanoid (+)â€PTC Regulates Cell ycle Progression and Mitotic Spindle Assembly in a Prostate Cancer Cell Line. Chemistry and Biodiversity, 2022, , .	1.0	0
6	MIR146A and ADIPOQ genetic variants are associated with birth weight in relation to gestational age: a cohort study. Journal of Assisted Reproduction and Genetics, 2022, 39, 1873-1886.	1.2	2
7	Folic acid supplementation during oocytes maturation influences <i>in vitro</i> production and gene expression of bovine embryos. Zygote, 2021, 29, 342-349.	0.5	5
8	CRISPR/Cas9 small promoter deletion in H19 lncRNA is associated with altered cell morphology and proliferation. Scientific Reports, 2021, 11, 18380.	1.6	7
9	Short-Term Aerobic Exercise Did Not Change Telomere Length While It Reduced Testosterone Levels and Obesity Indexes in PCOS: A Randomized Controlled Clinical Trial Study. International Journal of Environmental Research and Public Health, 2021, 18, 11274.	1.2	9
10	The effects of aerobic physical exercises on body image among women with polycystic ovary syndrome. Journal of Affective Disorders, 2020, 262, 350-358.	2.0	25
11	Telomere Length and Telomerase Activity in Immature Oocytes and Cumulus Cells of Women with Polycystic Ovary Syndrome. Reproductive Sciences, 2020, 27, 1293-1303.	1.1	21
12	CONTINUOUS AND INTERMITTENT AEROBIC TRAINING DID NOT CHANGE TELOMERE LENGTH, ALTHOUGH IT REDUCES HYPERANDROGENISM AND ANTROPOMETRIC INDEXES IN POLYCYSTIC OVARY SYNDROME. Fertility and Sterility, 2020, 114, e534.	0.5	0
13	Differential DNA methylation pattern and sperm quality in men with varicocele. Fertility and Sterility, 2020, 114, 770-778.	0.5	22
14	Telomere length is not altered in girls with idiopathic central precocious puberty treated with a GnRH analog – leuprolide acetate. Gynecological Endocrinology, 2020, 36, 1119-1123.	0.7	1
15	Effects of continuous and intermittent aerobic physical training on hormonal and metabolic profile, and body composition in women with polycystic ovary syndrome: A randomized controlled trial. Clinical Endocrinology, 2020, 93, 173-186.	1.2	20
16	Concordance in prediction body fat percentage of Brazilian women in reproductive age between different methods of evaluation of skinfolds thickness. Archives of Endocrinology and Metabolism, 2020, 64, 257-268.	0.3	5
17	Physical Performance Regarding Handgrip Strength in Women with Polycystic Ovary Syndrome. Revista Brasileira De Ginecologia E Obstetricia, 2020, 42, 811-819.	0.3	5
18	SUBSTITUIÇÃO PARCIAL DO SORO FETAL BOVINO DURANTE CULTIVO IN VITRO REDUZ A CONCENTRAÇÃO FOSFOLIPÃÐIOS EM EMBRIÕES BOVINOS PRODUZIDOS IN VITRO. Revista Brasileira De Reprodução Animal, 2020, 44, 108-115.	DE 0.0	0

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19	MicroRNA expression profiling provides novel insights into immune-related pathways involved in gastric cancer. Medical Oncology, 2019, 36, 81.	1.2	4
20	Association of measures of central fat accumulation indices with body fat distribution and metabolic, hormonal, and inflammatory parameters in women with polycystic ovary syndrome. Archives of Endocrinology and Metabolism, 2019, 63, 417-426.	0.3	12
21	Epidrugs: targeting epigenetic marks in cancer treatment. Epigenetics, 2019, 14, 1164-1176.	1.3	183
22	Body image and its relationships with sexual functioning, anxiety, and depression in women with polycystic ovary syndrome. Journal of Affective Disorders, 2019, 253, 385-393.	2.0	57
23	Variation in DNA methylation in the KvDMR1 (ICR2) region in first-trimester human pregnancies. Fertility and Sterility, 2019, 111, 1186-1193.	0.5	4
24	Progesterone Receptor B (PGR-B) Is Partially Methylated in Eutopic Endometrium From Infertile Women With Endometriosis. Reproductive Sciences, 2019, 26, 1568-1574.	1.1	29
25	The relationship among sperm global DNA methylation, telomere length, and DNA fragmentation in varicocele: a cross-sectional study of 20 cases. Systems Biology in Reproductive Medicine, 2019, 65, 95-104.	1.0	24
26	Effects of Progressive Resistance Training on Obesity Indices in Polycystic Ovary Syndrome and the Relationship With Telomere Length. Journal of Physical Activity and Health, 2019, 16, 601-607.	1.0	8
27	Validation of reference genes for gene expression studies in bovine oocytes and cumulus cells derived from in vitro maturation. Animal Reproduction, 2019, 16, 290-296.	0.4	14
28	Epigenetic Markers in Human Diseases. American Journal of Biomedical Science & Research, 2019, 6, 119-121.	0.2	0
29	Hyperandrogenism Enhances Muscle Strength After Progressive Resistance Training, Independent of Body Composition, in Women With Polycystic Ovary Syndrome. Journal of Strength and Conditioning Research, 2018, 32, 2642-2651.	1.0	28
30	A new chicken molecular sexing assay based on the Z chromosome dose and the MHM region. Theriogenology, 2018, 122, 84-87.	0.9	1
31	Body mass index is negatively associated with telomere length: a collaborative cross-sectional meta-analysis of 87 observational studies. American Journal of Clinical Nutrition, 2018, 108, 453-475.	2.2	137
32	Skewed X-chromosome inactivation and shorter telomeres associate with idiopathic premature ovarian insufficiency. Fertility and Sterility, 2018, 110, 476-485.e1.	0.5	19
33	Genetics and epigenetics of varicocele pathophysiology: an overview. Journal of Assisted Reproduction and Genetics, 2017, 34, 839-847.	1.2	32
34	Resistance Exercise Impacts Lean Muscle Mass in Women with Polycystic Ovary Syndrome. Medicine and Science in Sports and Exercise, 2016, 48, 589-598.	0.2	46
35	A Nonrandomized Trial of Progressive Resistance Training Intervention in Women With Polycystic Ovary Syndrome and Its Implications in Telomere Content. Reproductive Sciences, 2016, 23, 644-654.	1.1	44
36	Inflammatory biomarkers and telomere length in women with polycystic ovary syndrome. Fertility and Sterility, 2015, 103, 542-547.e2.	0.5	37

#	Article	IF	CITATIONS
37	Women with polycystic ovary syndrome have greater muscle strength irrespective of body composition. Gynecological Endocrinology, 2015, 31, 237-242.	0.7	30
38	Phage display as a novel promising antivenom therapy: A review. Toxicon, 2015, 93, 79-84.	0.8	39
39	A Randomized Clinical Trial Study of the Effects of Varicocelectomy on Sperm Clinical Analysis and DNA Fragmentation: A Preliminary Data. Gynecology and Obstetrics Research: Open Journal, 2015, 2, 29-34.	1.6	5
40	Telomere lenght in polycystic ovary syndrome: does it change after physical exercise resistance?. Fertility and Sterility, 2013, 100, S356.	0.5	0
41	Sexing single bovine blastomeres using TSPY gene amplification. Genetics and Molecular Research, 2011, 10, 3937-3941.	0.3	7
42	Differential expression of genes in follicular cells of swines. Revista Brasileira De Zootecnia, 2010, 39, 1023-1028.	0.3	3
43	Análise morfométrica de populações do caranguejo-uçá (Ucides Cordatus L.) (Crustacea - Decapoda) em manguezais do litoral do EspÃrito Santo. Revista De Ciências Médicas E BiolÃ3gicas, 2005, 4, .	0.0	0