Leticia G Silveira

List of Publications by Year
in descending order

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Version: 2024-02-01

44 papers	2,210 citations	346980 22 h-index	340414 39 g-index
46 all docs	46 docs citations	46 times ranked	2497 citing authors

#	Article	IF	Citations
1	Hypothyroidism does not lead to worse prognosis in COVID-19: findings from the Brazilian COVID-19 registry. International Journal of Infectious Diseases, 2022, 116, 319-327.	1.5	7
2	Clinical and Genetic Characterization of a Constitutional Delay of Growth and Puberty Cohort. Neuroendocrinology, 2020, 110, 959-966.	1.2	10
3	Association between KISS1 rs5780218 promoter polymorphism and onset of growth hormone secreting pituitary adenoma. Annales D'Endocrinologie, 2019, 80, 96-100.	0.6	6
4	New genetic findings in a large cohort of congenital hypogonadotropic hypogonadism. European Journal of Endocrinology, 2019, 181, 103-119.	1.9	70
5	High Frequency of <i>MKRN3</i> Mutations in Male Central Precocious Puberty Previously Classified as Idiopathic. Neuroendocrinology, 2017, 105, 17-25.	1.2	65
6	Molecular and Genetic Aspects of Congenital Isolated Hypogonadotropic Hypogonadism. Endocrinology and Metabolism Clinics of North America, 2017, 46, 283-303.	1.2	35
7	Benefits and Adverses Effects of Testosterone Therapy. , 2017, , 253-269.		0
8	Sexual Precocity - Genetic Bases of Central Precocious Puberty and Autonomous Gonadal Activation. Endocrine Development, 2016, 29, 50-71.	1.3	26
9	Misfolding Ectodomain Mutations of the Lutropin Receptor Increase Efficacy of Hormone Stimulation. Molecular Endocrinology, 2016, 30, 62-76.	3.7	5
10	12. Approach to the Patient With Hypogonadotropic Hypogonadism. , 2015, , 173-187.		0
11	Mutational analysis of KISS1 and KISS1R in idiopathic central precocious puberty. Journal of Pediatric Endocrinology and Metabolism, 2014, 27, 199-201.	0.4	17
12	Role of gonadotropin-releasing hormone receptor mutations in patients with a wide spectrum of pubertal delay. Fertility and Sterility, 2014, 102, 838-846.e2.	0.5	47
13	Central Precocious Puberty That Appears to Be Sporadic Caused by Paternally Inherited Mutations in the Imprinted Gene Makorin Ring Finger 3. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E1097-E1103.	1.8	126
14	Molecular and Gene Network Analysis of Thyroid Transcription Factor 1 <i>(TTF1)</i> and Enhanced at Puberty <i>(EAP1)</i> Genes in Patients with GnRH-Dependent Pubertal Disorders. Hormone Research in Paediatrics, 2013, 80, 257-266.	0.8	18
15	Combined use of multiplex ligation-dependent probe amplification and automatic sequencing for identification ofÂKAL1 defects in patients withÂKallmann syndrome. Fertility and Sterility, 2013, 100, 854-859.	0.5	10
16	Kisspeptin and Clinical Disorders. Advances in Experimental Medicine and Biology, 2013, 784, 187-199.	0.8	28
17	Approach to the Patient With Hypogonadotropic Hypogonadism. Journal of Clinical Endocrinology and Metabolism, 2013, 98, 1781-1788.	1.8	135
18	Absence of Functional <i>LIN28B</i> Mutations in a Large Cohort of Patients with Idiopathic Central Precocious Puberty. Hormone Research in Paediatrics, 2012, 78, 144-150.	0.8	35

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19	Novel mutation in the gonadotropin-releasing hormone receptor (GNRHR) gene in a patient with normosmic isolated hypogonadotropic hypogonadism. Arquivos Brasileiros De Endocrinologia E Metabologia, 2012, 56, 540-544.	1.3	8
20	Mutational analysis of TAC3 and TACR3 genes in patients with idiopathic central pubertal disorders. Arquivos Brasileiros De Endocrinologia E Metabologia, 2012, 56, 646-652.	1.3	46
21	New genetic factors implicated in human GnRH-dependent precocious puberty: The role of kisspeptin system. Molecular and Cellular Endocrinology, 2011, 346, 84-90.	1.6	50
22	Mutational analysis of the necdin gene in patients with congenital isolated hypogonadotropic hypogonadism. European Journal of Endocrinology, 2011, 165, 145-150.	1.9	12
23	Impact of mutations in kisspeptin and neurokinin B signaling pathways on human reproduction. Brain Research, 2010, 1364, 72-80.	1.1	16
24	TAC3/TACR3 Mutations Reveal Preferential Activation of GnRH Release by Neurokinin B in Neonatal Life Followed by Reversal in Adulthood. Endocrinology, 2010, 151, 1970-1971.	1.4	0
25	TAC3/TACR3 Mutations Reveal Preferential Activation of Gonadotropin-Releasing Hormone Release by Neurokinin B in Neonatal Life Followed by Reversal in Adulthood. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 2857-2867.	1.8	250
26	Role of Kisspeptin/GPR54 System in Human Reproductive Axis. Frontiers of Hormone Research, 2010, 39, 13-24.	1.0	16
27	Nonsense Mutations inFGF8Gene Causing Different Degrees of Human Gonadotropin-Releasing Deficiency. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 3491-3496.	1.8	70
28	Mutations of the KISS1 Gene in Disorders of Puberty. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 2276-2280.	1.8	301
29	Genetics basis for GnRH-dependent pubertal disorders in humans. Molecular and Cellular Endocrinology, 2010, 324, 30-38.	1.6	85
30	Familial Central Precocious Puberty: Prevalence, Segregation Analysis and Penetrance Rate.. , 2010, , P1-695-P1-695.		0
31	Allelic Variants of Enhanced at Puberty Gene (EAP1) Are Not Associated with Human Idiopathic Central Pubertal Disorders.. , 2010, , P1-696-P1-696.		0
32	Cytochromes P450 2C19, 3A7, POR and PXR Transcription Factor Polymorphisms on the Pharmacogenomics of Testosterone in Hypogonadal Males.. , 2010, , P3-344-P3-344.		0
33	Chapter 2 Human Diseases Associated with GPR54 Mutations. Progress in Molecular Biology and Translational Science, 2009, 88, 33-56.	0.9	1
34	Familial hyperparathyroidism: surgical outcome after 30 years of follow-up in three families with germline HRPT2 mutations. Surgery, 2008, 143, 630-640.	1.0	52
35	Molecular analysis of the WNT4 gene in 6 patients with Mayer-Rokitansky-KÃ¼ster-Hauser syndrome. Fertility and Sterility, 2008, 90, 857-859.	0.5	19
36	Factors Determining Normal Adult Height in Girls with Gonadotropin-Dependent Precocious Puberty Treated with Depot Gonadotropin-Releasing Hormone Analogs. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 2662-2669.	1.8	54

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37	HRPT2-related familial isolated hyperparathyroidism: could molecular studies direct the surgical approach?. Arquivos Brasileiros De Endocrinologia E Metabologia, 2008, 52, 1211-1220.	1.3	17
38	Genetic insights into human isolated gonadotropin deficiency. Pituitary, 2007, 10, 381-391.	1.6	62
39	HRPT2 gene alterations in ossifying fibroma of the jaws. Oral Oncology, 2006, 42, 735-739.	0.8	95
40	Expression of Gonadotropin-Releasing Hormone Type-I (GnRH-I) and Type-II (GnRH-II) in Human Peripheral Blood Mononuclear Cells (PMBCs) and Regulation of B-Lymphoblastoid Cell Proliferation by GnRH-I and GnRH-II. Experimental and Clinical Endocrinology and Diabetes, 2004, 112, 587-594.	0.6	17
41	The hypothalamic-pituitary-gonadal axis: immune function and autoimmunity. Journal of Endocrinology, 2003, 176, 293-304.	1.2	269
42	Hypogonadotropic Hypogonadism. Seminars in Reproductive Medicine, 2002, 20, 327-338.	0.5	78
43	Growth hormone therapy for nonâ€“islet cell tumor hypoglycemia. American Journal of Medicine, 2002, 113, 255-257.	0.6	15
44	Novel Homozygous Splice Acceptor Site GnRH Receptor (GnRHR) Mutation: Human GnRHR "Knockout". Journal of Clinical Endocrinology and Metabolism, 2002, 87, 2973-2977.	1.8	28