

Manuel H Aguiar-Oliveira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7171511/publications.pdf>

Version: 2024-02-01

59
papers

1,460
citations

361413

20
h-index

345221

36
g-index

60
all docs

60
docs citations

60
times ranked

900
citing authors

#	ARTICLE	IF	CITATIONS
1	Familial Dwarfism due to a Novel Mutation of the Growth Hormone-Releasing Hormone Receptor Gene¹. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 917-923.	3.6	188
2	Growth Hormone Deficiency: Health and Longevity. Endocrine Reviews, 2019, 40, 575-601.	20.1	108
3	Longevity in Untreated Congenital Growth Hormone Deficiency Due to a Homozygous Mutation in the GHRH Receptor Gene. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 714-721.	3.6	92
4	Effect of Severe Growth Hormone (GH) Deficiency due to a Mutation in the GH-Releasing Hormone Receptor on Insulin-Like Growth Factors (IGFs), IGF-Binding Proteins, and Ternary Complex Formation Throughout Life ¹ . Journal of Clinical Endocrinology and Metabolism, 1999, 84, 4118-4126.	3.6	81
5	Congenital Growth Hormone (GH) Deficiency and Atherosclerosis: Effects of GH Replacement in GH-Naive Adults. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 4664-4670.	3.6	57
6	MECHANISMS IN ENDOCRINOLOGY: The multiple facets of GHRH/GH/IGF-I axis: lessons from lifetime, untreated, isolated GH deficiency due to a GHRH receptor gene mutation. European Journal of Endocrinology, 2017, 177, R85-R97.	3.7	51
7	Growth Hormone-Releasing Peptide-2 Stimulates GH Secretion in GH-Deficient Patients with Mutated GH-Releasing Hormone Receptor ¹ . Journal of Clinical Endocrinology and Metabolism, 2001, 86, 3279-3283.	3.6	50
8	Magnetic resonance imaging study of pituitary morphology in subjects homozygous and heterozygous for a null mutation of the GHRH receptor gene. European Journal of Endocrinology, 2003, 148, 427-432.	3.7	46
9	Insulin Sensitivity and β -Cell Function in Adults with Lifetime, Untreated Isolated Growth Hormone Deficiency. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 1013-1019.	3.6	42
10	Safety of growth hormone replacement in survivors of cancer and intracranial and pituitary tumours: a consensus statement. European Journal of Endocrinology, 2022, 186, P35-P52.	3.7	42
11	Sizes of abdominal organs in adults with severe short stature due to severe, untreated, congenital GH deficiency caused by a homozygous mutation in the GHRH receptor gene. Clinical Endocrinology, 2008, 69, 153-158.	2.4	41
12	Lipid profiles in untreated severe congenital isolated growth hormone deficiency through the lifespan. Clinical Endocrinology, 2002, 57, 89-95.	2.4	36
13	Adipokine Profile and Urinary Albumin Excretion in Isolated Growth Hormone Deficiency. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 693-698.	3.6	34
14	Serum leptin and body composition in children with familial GH deficiency (GHD) due to a mutation in the growth hormone-releasing hormone (GHRH) receptor. Clinical Endocrinology, 1999, 51, 559-564.	2.4	30
15	Increased Visceral Adiposity and Cortisol to Cortisone Ratio in Adults With Congenital Lifetime Isolated GH Deficiency. Journal of Clinical Endocrinology and Metabolism, 2014, 99, 3285-3289.	3.6	28
16	Consequences of lifetime isolated growth hormone (GH) deficiency and effects of short-term GH treatment on bone in adults with a mutation in the GHRH receptor gene. Clinical Endocrinology, 2009, 70, 35-40.	2.4	27
17	Cephalometric features in isolated growth hormone deficiency. Angle Orthodontist, 2011, 81, 578-583.	2.4	25
18	Infectious diseases and immunological responses in adult subjects with lifetime untreated, congenital GH deficiency. Endocrine, 2016, 54, 182-190.	2.3	24

#	ARTICLE	IF	CITATIONS
19	Disruption of the GHRH receptor and its impact on children and adults: The Itabaianinha syndrome. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2021, 22, 81-89.	5.7	23
20	Quality of life in congenital, untreated, lifetime isolated growth hormone deficiency. <i>Psychoneuroendocrinology</i> , 2009, 34, 894-900.	2.7	22
21	Laryngeal and vocal evaluation in untreated growth hormone deficient adults. <i>Otolaryngology - Head and Neck Surgery</i> , 2009, 140, 37-42.	1.9	22
22	Isolated GH Deficiency due to a GHRH Receptor Mutation Causes Hip Joint Problems and Genu Valgum, and Reduces Size but not Density of Trabecular and Mixed Bone. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E1710-E1715.	3.6	21
23	Voice Quality in Short Stature With and Without GH Deficiency. <i>Journal of Voice</i> , 2012, 26, 673.e13-673.e19.	1.5	20
24	Hearing Status in Adult Individuals with Lifetime, Untreated Isolated Growth Hormone Deficiency. <i>Otolaryngology - Head and Neck Surgery</i> , 2014, 150, 464-471.	1.9	20
25	Brazilian adult individuals with untreated isolated GH deficiency do not have accelerated subclinical atherosclerosis. <i>Endocrine Connections</i> , 2016, 5, 41-46.	1.9	19
26	Metabolic effects of growth hormone (GH) replacement in children and adolescents with severe isolated GH deficiency due to a GHRH receptor mutation. <i>Clinical Endocrinology</i> , 2007, 66, 070115055241013.	2.4	18
27	Climacteric in untreated isolated growth hormone deficiency. <i>Menopause</i> , 2008, 15, 743-747.	2.0	18
28	Voice Formants in Individuals With Congenital, Isolated, Lifetime Growth Hormone Deficiency. <i>Journal of Voice</i> , 2016, 30, 281-286.	1.5	18
29	Adult individuals with congenital, untreated, severe isolated growth hormone deficiency have satisfactory muscular function. <i>Endocrine</i> , 2019, 63, 112-119.	2.3	17
30	Periodontal disease in adults with untreated congenital growth hormone deficiency: a case-control study. <i>Journal of Clinical Periodontology</i> , 2011, 38, 525-531.	4.9	16
31	Lifetime congenital isolated GH deficiency does not protect from the development of diabetes. <i>Endocrine Connections</i> , 2013, 2, 112-117.	1.9	16
32	Subjects with isolated GH deficiency due to a null GHRHR mutation eat proportionally more, but healthier than controls. <i>Endocrine</i> , 2016, 51, 317-322.	2.3	14
33	Lifetime, untreated isolated GH deficiency due to a GH-releasing hormone receptor mutation has beneficial consequences on bone status in older individuals, and does not influence their abdominal aorta calcification. <i>Endocrine</i> , 2014, 47, 191-7.	2.3	12
34	Abnormal vascular and neural retinal morphology in congenital lifetime isolated growth hormone deficiency. <i>Growth Hormone and IGF Research</i> , 2016, 30-31, 11-15.	1.1	12
35	Hypothalamic abnormalities: Growth failure due to defects of the GHRH receptor. <i>Growth Hormone and IGF Research</i> , 2018, 38, 14-18.	1.1	12
36	Altered sleep patterns in patients with non-functional GHRH receptor. <i>European Journal of Endocrinology</i> , 2017, 177, 51-57.	3.7	11

#	ARTICLE	IF	CITATIONS
37	Occurrence of neoplasms in individuals with congenital, severe GH deficiency from the Itabaianinha kindred. <i>Growth Hormone and IGF Research</i> , 2018, 41, 71-74.	1.1	11
38	Macrophages From Subjects With Isolated GH/IGF-I Deficiency Due to a GHRH Receptor Gene Mutation Are Less Prone to Infection by <i>Leishmania amazonensis</i> . <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 311.	3.9	10
39	Prolactin and sex steroids levels in congenital lifetime isolated GH deficiency. <i>Endocrine</i> , 2013, 44, 207-211.	2.3	9
40	Liver status in congenital, untreated, isolated GH deficiency. <i>Endocrine Connections</i> , 2014, 3, 132-137.	1.9	9
41	Ocular findings in adult subjects with an inactivating mutation in GH releasing hormone receptor gene. <i>Growth Hormone and IGF Research</i> , 2017, 34, 8-12.	1.1	9
42	Effects of Therapy With Semi-occluded Vocal Tract and Choir Training on Voice in Adult Individuals With Congenital, Isolated, Untreated Growth Hormone Deficiency. <i>Journal of Voice</i> , 2019, 33, 808.e1-808.e5.	1.5	9
43	Circulating microRNA profile in humans and mice with congenital GH deficiency. <i>Aging Cell</i> , 2021, 20, e13420.	6.7	9
44	Enteroendocrine Connections in Congenital Isolated GH Deficiency Due to a GHRH Receptor Gene Mutation. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 2777-2784.	3.6	8
45	Arrest of atherosclerosis progression after interruption of GH replacement in adults with congenital isolated GH deficiency. <i>European Journal of Endocrinology</i> , 2012, 166, 977-982.	3.7	7
46	Evaluation of effectiveness and outcome of PKU screening and management in the State of Sergipe, Brazil. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2014, 58, 62-67.	1.3	7
47	Sweat and vitamin D status in congenital, lifetime, untreated GH deficiency. <i>Endocrine</i> , 2019, 65, 710-713.	2.3	7
48	Formant Frequencies, Cephalometric Measures, and Pharyngeal Airway Width in Adults With Congenital, Isolated, and Untreated Growth Hormone Deficiency. <i>Journal of Voice</i> , 2021, 35, 61-68.	1.5	7
49	Comparison between the growth response to growth hormone (GH) therapy in children with partial GH insensitivity or mild GH deficiency. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2014, 58, 23-29.	1.3	6
50	Individuals with isolated congenital GH deficiency due to a GHRH receptor gene mutation appear to cope better with SARS-CoV-2 infection than controls. <i>Endocrine</i> , 2021, 72, 349-355.	2.3	6
51	Evolution to permanent or transient conditions in children with positive neonatal TSH screening tests in Sergipe, Brazil. <i>Archives of Endocrinology and Metabolism</i> , 2016, 60, 450-456.	0.6	5
52	Walking and postural balance in adults with severe short stature due to isolated GH deficiency. <i>Endocrine Connections</i> , 2019, 8, 416-424.	1.9	5
53	Older individuals heterozygous for a growth hormone-releasing hormone receptor gene mutation are shorter than normal subjects. <i>Journal of Human Genetics</i> , 2015, 60, 335-338.	2.3	4
54	Cerebral vasoreactivity, a surrogate marker of cerebrovascular disease, is not impaired in subjects with lifetime, untreated, congenital isolated GH deficiency. <i>Endocrine</i> , 2020, 70, 388-395.	2.3	4

#	ARTICLE	IF	CITATIONS
55	Dental arches in inherited severe isolated growth hormone deficiency. Growth Hormone and IGF Research, 2022, 62, 101444.	1.1	4
56	Growth of teeth and bones in adult subjects with congenital untreated isolated growth hormone deficiency. Growth Hormone and IGF Research, 2022, , 101469.	1.1	4
57	Vestibular function in severe GH deficiency due to an inactivating mutation in the GH-releasing hormone receptor gene. Endocrine, 2020, 67, 659-664.	2.3	3
58	Reduced fibroblast growth factor 21 and β -Klotho secretion in untreated congenital isolated GH deficiency. Endocrine, 2021, 73, 160-165.	2.3	1
59	Art and science: impact of semioccluded vocal tract exercises and choral singing on quality of life in subjects with congenital GH deficiency. Archives of Endocrinology and Metabolism, 2022, , .	0.6	0