Manuel H Aguiar-Oliveira

List of Publications by Year
in descending order

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	Dental arches in inherited severe isolated growth hormone deficiency. Growth Hormone and IGF Research, 2022, 62, 101444.	1.1	4
2	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
3	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
4	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
5	Formant Frequencies, Cephalometric Measures, and Pharyngeal Airway Width in Adults With Congenital, Isolated, and Untreated Growth Hormone Deficiency. Journal of Voice, 2021, 35, 61-68.	1.5	7
6	Disruption of the GHRH receptor and its impact on children and adults: The Itabaianinha syndrome. Reviews in Endocrine and Metabolic Disorders, 2021, 22, 81-89.	5.7	23
7	Reduced fibroblast growth factor 21 and Î²-Klotho secretion in untreated congenital isolated GH deficiency. Endocrine, 2021, 73, 160-165.	2.3	1
8	Individuals with isolated congenital GH deficiency due to a GHRH receptor gene mutation appear to cope better with SARS-CoV-2 infection than controls. Endocrine, 2021, 72, 349-355.	2.3	6
9	Circulating microRNA profile in humans and mice with congenital GH deficiency. Aging Cell, 2021, 20, e13420.	6.7	9
10	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
11	Cerebral vasoreactivity, a surrogate marker of cerebrovascular disease, is not impaired in subjects with lifetime, untreated, congenital isolated GH deficiency. Endocrine, 2020, 70, 388-395.	2.3	4
12	Sweat and vitamin D status in congenital, lifetime, untreated GH deficiency. Endocrine, 2019, 65, 710-713.	2.3	7
13	Macrophages From Subjects With Isolated GH/IGF-I Deficiency Due to a GHRH Receptor Gene Mutation Are Less Prone to Infection by Leishmania amazonensis. Frontiers in Cellular and Infection Microbiology, 2019, 9, 311.	3.9	10
14	Enteroendocrine Connections in Congenital Isolated GH Deficiency Due to a GHRH Receptor Gene Mutation. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 2777-2784.	3.6	8
15	Growth Hormone Deficiency: Health and Longevity. Endocrine Reviews, 2019, 40, 575-601.	20.1	108
16	Adult individuals with congenital, untreated, severe isolated growth hormone deficiency have satisfactory muscular function. Endocrine, 2019, 63, 112-119.	2.3	17
17	Effects of Therapy With Semi-occluded Vocal Tract and Choir Training on Voice in Adult Individuals With Congenital, Isolated, Untreated Growth Hormone Deficiency. Journal of Voice, 2019, 33, 808.e1-808.e5.	1.5	9
18	Walking and postural balance in adults with severe short stature due to isolated GH deficiency. Endocrine Connections, 2019, 8, 416-424.	1.9	5

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19	Hypothalamic abnormalities: Growth failure due to defects of the GHRH receptor. Growth Hormone and IGF Research, 2018, 38, 14-18.	1.1	12
20	Occurrence of neoplasms in individuals with congenital, severe GH deficiency from the Itabaianinha kindred. Growth Hormone and IGF Research, 2018, 41, 71-74.	1.1	11
21	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
22	Altered sleep patterns in patients with non-functional GHRH receptor. European Journal of Endocrinology, 2017, 177, 51-57.	3.7	11
23	Ocular findings in adult subjects with an inactivating mutation in GH releasing hormone receptor gene. Growth Hormone and IGF Research, 2017, 34, 8-12.	1.1	9
24	Evolution to permanent or transient conditions in children with positive neonatal TSH screening tests in Sergipe, Brazil. Archives of Endocrinology and Metabolism, 2016, 60, 450-456.	0.6	5
25	Brazilian adult individuals with untreated isolated GH deficiency do not have accelerated subclinical atherosclerosis. Endocrine Connections, 2016, 5, 41-46.	1.9	19
26	Abnormal vascular and neural retinal morphology in congenital lifetime isolated growth hormone deficiency. Growth Hormone and IGF Research, 2016, 30-31, 11-15.	1.1	12
27	Infectious diseases and immunological responses in adult subjects with lifetime untreated, congenital GH deficiency. Endocrine, 2016, 54, 182-190.	2.3	24
28	Voice Formants in Individuals With Congenital, Isolated, Lifetime Growth Hormone Deficiency. Journal of Voice, 2016, 30, 281-286.	1.5	18
29	Subjects with isolated GH deficiency due to a null GHRHR mutation eat proportionally more, but healthier than controls. Endocrine, 2016, 51, 317-322.	2.3	14
30	Older individuals heterozygous for a growth hormone-releasing hormone receptor gene mutation are shorter than normal subjects. Journal of Human Genetics, 2015, 60, 335-338.	2.3	4
31	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. Endocrine, 2014, 47, 191-7.	2.3	12
32	Comparison between the growth response to growth hormone (GH) therapy in children with partial GH insensitivity or mild GH deficiency. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 23-29.	1.3	6
33	Evaluation of effectiveness and outcome of PKU screening and management in the State of Sergipe, Brazil. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 62-67.	1.3	7
34	Hearing Status in Adult Individuals with Lifetime, Untreated Isolated Growth Hormone Deficiency. Otolaryngology - Head and Neck Surgery, 2014, 150, 464-471.	1.9	20
35	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
36	Liver status in congenital, untreated, isolated GH deficiency. Endocrine Connections, 2014, 3, 132-137.	1.9	9

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37	Prolactin and sex steroids levels in congenital lifetime isolated GH deficiency. Endocrine, 2013, 44, 207-211.	2.3	9
38	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. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E1710-E1715.	3.6	21
39	Lifetime congenital isolated GH deficiency does not protect from the development of diabetes. Endocrine Connections, 2013, 2, 112-117.	1.9	16
40	Arrest of atherosclerosis progression after interruption of GH replacement in adults with congenital isolated GH deficiency. European Journal of Endocrinology, 2012, 166, 977-982.	3.7	7
41	Insulin Sensitivity and Î²-Cell Function in Adults with Lifetime, Untreated Isolated Growth Hormone Deficiency. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 1013-1019.	3.6	42
42	Voice Quality in Short Stature With and Without GH Deficiency. Journal of Voice, 2012, 26, 673.e13-673.e19.	1.5	20
43	Periodontal disease in adults with untreated congenital growth hormone deficiency: a case-control study. Journal of Clinical Periodontology, 2011, 38, 525-531.	4.9	16
44	Cephalometric features in isolated growth hormone deficiency. Angle Orthodontist, 2011, 81, 578-583.	2.4	25
45	Adipokine Profile and Urinary Albumin Excretion in Isolated Growth Hormone Deficiency. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 693-698.	3.6	34
46	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
47	Quality of life in congenital, untreated, lifetime isolated growth hormone deficiency. Psychoneuroendocrinology, 2009, 34, 894-900.	2.7	22
48	Consequences of lifetime isolated growth hormone (GH) deficiency and effects of shortâ€term GH treatment on bone in adults with a mutation in the GHRHâ€receptor gene. Clinical Endocrinology, 2009, 70, 35-40.	2.4	27
49	Laryngeal and vocal evaluation in untreated growth hormone deficient adults. Otolaryngology - Head and Neck Surgery, 2009, 140, 37-42.	1.9	22
50	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
51	Climacteric in untreated isolated growth hormone deficiency. Menopause, 2008, 15, 743-747.	2.0	18
52	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
53	Metabolic effects of growth hormone (GH) replacement in children and adolescents with severe isolated GH deficiency due to a GHRH receptor mutation. Clinical Endocrinology, 2007, 66, 070115055241013.	2.4	18
54	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

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55	Lipid profiles in untreated severe congenital isolated growth hormone deficiency through the lifespan. Clinical Endocrinology, 2002, 57, 89-95.	2.4	36
56	Growth Hormone-Releasing Peptide-2 Stimulates GH Secretion in GH-Deficient Patients with Mutated GH-Releasing Hormone Receptor1. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 3279-3283.	3.6	50
57	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 Life1. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 4118-4126.	3.6	81
58	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
59	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