

# Nataschia Di Iorgi

## List of Publications by Year in descending order

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89  
papers

2,685  
citations

159525

30  
h-index

197736

49  
g-index

92  
all docs

92  
docs citations

92  
times ranked

3233  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diabetes Insipidus – Diagnosis and Management. <i>Hormone Research in Paediatrics</i> , 2012, 77, 69-84.	0.8	222
2	Recommendations for Premature Ovarian Insufficiency Surveillance for Female Survivors of Childhood, Adolescent, and Young Adult Cancer: A Report From the International Late Effects of Childhood Cancer Guideline Harmonization Group in Collaboration With the PanCareSurFup Consortium. <i>Journal of Clinical Oncology</i> , 2016, 34, 3440-3450.	0.8	173
3	Reciprocal Relation between Marrow Adiposity and the Amount of Bone in the Axial and Appendicular Skeleton of Young Adults. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 2281-2286.	1.8	144
4	Evaluation of adrenal function in patients with growth hormone deficiency and hypothalamic–pituitary disorders: comparison between insulin-induced hypoglycemia, low-dose ACTH, standard ACTH and CRH stimulation tests. <i>European Journal of Endocrinology</i> , 2005, 152, 735-741.	1.9	121
5	Central Diabetes Insipidus in Children and Young Adults: Etiological Diagnosis and Long-Term Outcome of Idiopathic Cases. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 1264-1272.	1.8	97
6	Thyroid Function and Structure Are Affected in Childhood Obesity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 4749-4754.	1.8	94
7	Fertility preservation for female patients with childhood, adolescent, and young adult cancer: recommendations from the PanCareLIFE Consortium and the International Late Effects of Childhood Cancer Guideline Harmonization Group. <i>Lancet Oncology</i> , The, 2021, 22, e45-e56.	5.1	91
8	Characteristics of a nationwide cohort of patients presenting with isolated hypogonadotropic hypogonadism (IHH). <i>European Journal of Endocrinology</i> , 2018, 178, 23-32.	1.9	84
9	Bone Acquisition in Healthy Young Females Is Reciprocally Related to Marrow Adiposity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 2977-2982.	1.8	73
10	Novel HESX1 Mutations Associated with a Life-Threatening Neonatal Phenotype, Pituitary Aplasia, but Normally Located Posterior Pituitary and No Optic Nerve Abnormalities. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 4528-4536.	1.8	72
11	Idiopathic central diabetes insipidus in children and young adults is commonly associated with vasopressin-cell antibodies and markers of autoimmunity. <i>Clinical Endocrinology</i> , 2006, 65, 470-478.	1.2	68
12	The use of neuroimaging for assessing disorders of pituitary development. <i>Clinical Endocrinology</i> , 2012, 76, 161-176.	1.2	62
13	Reassessment of the Growth Hormone Status in Young Adults with Childhood-Onset Growth Hormone Deficiency: Reappraisal of Insulin Tolerance Testing. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 4195-4204.	1.8	58
14	Adult Height in Patients with Permanent Growth Hormone Deficiency with and without Multiple Pituitary Hormone Deficiencies. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 2900-2905.	1.8	55
15	A longitudinal PRINTO study on growth and puberty in juvenile systemic lupus erythematosus. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 511-517.	0.5	55
16	The Glucagon Test in the Diagnosis of Growth Hormone Deficiency in Children With Short Stature Younger than 6 Years. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 4251-4257.	1.8	48
17	Cut-off limits of the peak GH response to stimulation tests for the diagnosis of GH deficiency in children and adolescents: study in patients with organic GHD. <i>European Journal of Endocrinology</i> , 2016, 175, 41-47.	1.9	47
18	Central adrenal insufficiency in children and adolescents. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2018, 32, 425-444.	2.2	45

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19	Update on bone density measurements and their interpretation in children and adolescents. Best Practice and Research in Clinical Endocrinology and Metabolism, 2018, 32, 477-498.	2.2	44
20	Deterioration of Growth Hormone (GH) Response and Anterior Pituitary Function in Young Adults with Childhood-Onset GH Deficiency and Ectopic Posterior Pituitary: A Two-Year Prospective Follow-Up Study. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 3875-3884.	1.8	43
21	Classical and non-classical causes of GH deficiency in the paediatric age. Best Practice and Research in Clinical Endocrinology and Metabolism, 2016, 30, 705-736.	2.2	43
22	Prevalence and Correlates of Adherence in Children and Adolescents Treated with Growth Hormone: A Multicenter Italian Study. Endocrine Practice, 2017, 23, 929-941.	1.1	42
23	Idiopathic Central Diabetes Insipidus Is Associated with Abnormal Blood Supply to the Posterior Pituitary Gland Caused by Vascular Impairment of the Inferior Hypophyseal Artery System. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 1891-1896.	1.8	40
24	Relationship of CYP21A2 genotype and serum 17-hydroxyprogesterone and cortisol levels in a large cohort of Italian children with premature pubarche. European Journal of Endocrinology, 2011, 165, 307-314.	1.9	39
25	Management of diabetes insipidus and adipsia in the child. Best Practice and Research in Clinical Endocrinology and Metabolism, 2015, 29, 415-436.	2.2	39
26	The Accuracy of the Glucagon Test Compared to the Insulin Tolerance Test in the Diagnosis of Adrenal Insufficiency in Young Children with Growth Hormone Deficiency. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 2132-2139.	1.8	38
27	Differential effect of marrow adiposity and visceral and subcutaneous fat on cardiovascular risk in young, healthy adults. International Journal of Obesity, 2008, 32, 1854-1860.	1.6	37
28	Primary hyperparathyroidism in pregnancy treated with cinacalcet: a case report and review of the literature. Journal of Medical Case Reports, 2016, 10, 361.	0.4	37
29	Communication and ethical considerations for fertility preservation for patients with childhood, adolescent, and young adult cancer: recommendations from the PanCareLIFE Consortium and the International Late Effects of Childhood Cancer Guideline Harmonization Group. Lancet Oncology, The, 2021, 22, e68-e80.	5.1	37
30	Pituitary stalk thickening on <sc>MRI</sc>: when is the best time to reâ€scan and how long should we continue reâ€scanning for?. Clinical Endocrinology, 2015, 83, 449-455.	1.2	34
31	Serum insulin-like growth factor-I (IGF-I) reference ranges for chemiluminescence assay in childhood and adolescence. Data from a population of in- and out-patients. Growth Hormone and IGF Research, 2012, 22, 134-138.	0.5	31
32	X-linked hypophosphatemic rickets: an Italian expertsâ€™ opinion survey. Italian Journal of Pediatrics, 2019, 45, 67.	1.0	31
33	Bone mineral density surveillance for childhood, adolescent, and young adult cancer survivors: evidence-based recommendations from the International Late Effects of Childhood Cancer Guideline Harmonization Group. Lancet Diabetes and Endocrinology, the, 2021, 9, 622-637.	5.5	29
34	CNNM2 homozygous mutations cause severe refractory hypomagnesemia, epileptic encephalopathy and brain malformations. European Journal of Medical Genetics, 2019, 62, 198-203.	0.7	28
35	Central diabetes insipidus in children: Diagnosis and management. Best Practice and Research in Clinical Endocrinology and Metabolism, 2020, 34, 101440.	2.2	28
36	Posterior pituitary (PP) evaluation in patients with anterior pituitary defect associated with ectopic PP and septo-optic dysplasia. European Journal of Endocrinology, 2011, 165, 411-420.	1.9	24

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37	Early-onset central diabetes insipidus is associated with de novo arginine vasopressinâ€“neurophysin II or Wolfram syndrome 1 gene mutations. <i>European Journal of Endocrinology</i> , 2015, 172, 461-472.	1.9	24
38	Developmental Abnormalities of the Posterior Pituitary Gland. <i>Endocrine Development</i> , 2009, 14, 83-94.	1.3	23
39	Midbrain-Hindbrain Involvement in Septo-Optic Dysplasia. <i>American Journal of Neuroradiology</i> , 2014, 35, 1586-1592.	1.2	22
40	Role of MRI T2-DRIVE in the assessment of pituitary stalk abnormalities without gadolinium in pituitary diseases. <i>European Journal of Endocrinology</i> , 2018, 178, 613-622.	1.9	22
41	Case report: acute clinical presentation and neonatal management of primary hyperparathyroidism due to a novel CaSR mutation. <i>BMC Pediatrics</i> , 2018, 18, 340.	0.7	21
42	Hypothalamic-Pituitary and Other Endocrine Surveillance Among Childhood Cancer Survivors. <i>Endocrine Reviews</i> , 2022, 43, 794-823.	8.9	20
43	Pretreatment Endocrine Disorders Due to Optic Pathway Gliomas in Pediatric Neurofibromatosis Type 1: Multicenter Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e2214-e2221.	1.8	19
44	GH response to ghrelin in subjects with congenital GH deficiency: evidence that ghrelin action requires hypothalamicâ€“pituitary connections. <i>European Journal of Endocrinology</i> , 2007, 156, 449-454.	1.9	18
45	19q13 microdeletion syndrome: Further refining the critical region. <i>European Journal of Medical Genetics</i> , 2012, 55, 429-432.	0.7	18
46	IGF1 for the diagnosis of growth hormone deficiency in children and adolescents: a reappraisal. <i>Endocrine Connections</i> , 2020, 9, 1095-1102.	0.8	18
47	Age- and sex-matched reference curves for serum collagen type I C-telopeptides and bone alkaline phosphatase in children and adolescents: An alternative multivariate statistical analysis approach. <i>Clinical Biochemistry</i> , 2016, 49, 802-807.	0.8	16
48	Vitamin D supplementation for children with cancer: A systematic review and consensus recommendations. <i>Cancer Medicine</i> , 2021, 10, 4177-4194.	1.3	13
49	Pituitary Gland Imaging and Outcome. <i>Endocrine Development</i> , 2012, 23, 16-29.	1.3	12
50	Plasma total adiponectin levels in pediatrics: Reference intervals calculated as a continuous variable of age. <i>Clinical Biochemistry</i> , 2012, 45, 1703-1705.	0.8	11
51	Approach to the Pediatric Patient: Central Diabetes Insipidus. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 1407-1416.	1.8	11
52	The advantage of measuring spontaneous growth hormone (GH) secretion compared with the insulin tolerance test in the diagnosis of GH deficiency in young adults. <i>Clinical Endocrinology</i> , 2007, 67, 78-84.	1.2	10
53	Quantitative ultrasound detects bone impairment after bone marrow transplantation in children and adolescents affected by hematological diseases. <i>Bone</i> , 2008, 43, 177-182.	1.4	10
54	Growth Hormone Deficiency in the Transition Age. <i>Endocrine Development</i> , 2018, 33, 46-56.	1.3	10

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55	Clinical Manifestations and Metabolic Outcomes of Seven Adults with Silver-Russell Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 2225-2233.	1.8	10
56	Accuracy and Limitations of the Growth Hormone (GH) Releasing Hormone-Arginine Retesting in Young Adults With Childhood-Onset GH Deficiency. <i>Frontiers in Endocrinology</i> , 2019, 10, 525.	1.5	10
57	Cognitive and White Matter Microstructure Development in Congenital Hypothyroidism and Familial Thyroid Disorders. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e3990-e4006.	1.8	10
58	Familial neurohypophyseal diabetes insipidus in 13 kindreds and 2 novel mutations in the vasopressin gene. <i>European Journal of Endocrinology</i> , 2019, 181, 233-244.	1.9	10
59	Antibodies Against Hypothalamus and Pituitary Gland in Childhood-Onset Brain Tumors and Pituitary Dysfunction. <i>Frontiers in Endocrinology</i> , 2020, 11, 16.	1.5	9
60	Management of Childhood-onset Craniopharyngioma in Italy: A Multicenter, 7-Year Follow-up Study of 145 Patients. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e1020-e1031.	1.8	9
61	Hypothalamic-pituitary magnetic resonance imaging in growth hormone deficiency. <i>Expert Review of Endocrinology and Metabolism</i> , 2006, 1, 413-423.	1.2	8
62	Growth and Puberty in Juvenile Dermatomyositis: A Longitudinal Cohort Study. <i>Arthritis Care and Research</i> , 2020, 72, 265-273.	1.5	7
63	Highly Conserved Non-Coding Sequences and the 18q Critical Region for Short Stature: A Common Mechanism of Disease?. <i>PLoS ONE</i> , 2008, 3, e1460.	1.1	7
64	Reliability of clonidine testing for the diagnosis of growth hormone deficiency in children and adolescents. <i>Clinical Endocrinology</i> , 2018, 89, 765-770.	1.2	6
65	Small metacarpal bones of low quality in obese children. <i>Clinical Endocrinology</i> , 2013, 78, 79-85.	1.2	5
66	Case Report: The Emerging Role of Ring Chromosome 22 in Phelan-McDermid Syndrome With Atypical Teratoid/Rhabdoid Tumor: The First Child Treated With Growth Hormone. <i>Frontiers in Neurology</i> , 2021, 12, 741062.	1.1	5
67	Cognitive Profiles and Brain Volume Are Affected in Patients with Silver-Russell Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e1478-e1488.	1.8	4
68	Motor function improvement after intravenous pamidronate in osteoporosis pseudoglioma syndrome. <i>Journal of Pediatrics</i> , 2006, 149, 734.	0.9	3
69	Neuroimaging in Growth Hormone Deficiency. , 2007, , 93-107.		3
70	Quantitative ultrasound detects bone changes following bone marrow transplantation in pediatric subjects with hematological diseases: A longitudinal study. <i>Journal of Endocrinological Investigation</i> , 2010, 33, 478-482.	1.8	3
71	Neuroendocrine late effects after tailored photon radiotherapy for children with low grade gliomas: Long term correlation with tumour and treatment parameters. <i>Radiotherapy and Oncology</i> , 2017, 125, 241-247.	0.3	3
72	Characterization of Two Novel Variants of the Steroidogenic Acute Regulatory Protein Identified in a Girl with Classic Lipoid Congenital Adrenal Hyperplasia. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6185.	1.8	3

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73	Endocrine Outcomes In Central Diabetes Insipidus: the Predictive Value of Neuroimaging "Mismatch Pattern". Journal of Clinical Endocrinology and Metabolism, 2020, 105, 3562-3574.	1.8	3
74	Endothelial Dysfunction in Childhood Cancer Survivors: A Narrative Review. Life, 2022, 12, 45.	1.1	3
75	Expert Opinion on the Management of Growth Hormone Deficiency in Brain Tumor Survivors: Results From an Italian Survey. Frontiers in Endocrinology, 0, 13, .	1.5	3
76	Pediatric pituitary adenoma with mixed FSH and TSH immunostaining and FSH hypersecretion in a 6 year-old girl with precocious puberty: case report and multidisciplinary management. International Journal of Neuroscience, 2020, , 1-8.	0.8	2
77	Cardiometabolic risk in childhood cancer survivors. Minerva Pediatrics, 2021, , .	0.2	2
78	Dyslipidemia in Children Treated with a BRAF Inhibitor for Low-Grade Gliomas: A New Side Effect?. Cancers, 2022, 14, 2693.	1.7	2
79	Structural Abnormalities in Congenital Growth Hormone Deficiency. , 2011, , 103-135.		1
80	Growth Hormone Registry: A step forward in standard diagnostic practices in Italy. Journal of Endocrinological Investigation, 2006, 29, 391-392.	1.8	0
81	Idiopathic central diabetes insipidus in children and young adults is commonly associated with vasopressin-cell antibodies and markers of autoimmunity. Clinical Endocrinology, 2006, 66, 061107003613001-???	1.2	0
82	Disorders of Salt and Water Balance in Children. Hormone Research in Paediatrics, 2007, 67, 71-76.	0.8	0
83	Diagnosi radiologica dei difetti ipofisari in et� pediatrica. L Endocrinologo, 2008, 9, 14-20.	0.0	0
84	Preface. Best Practice and Research in Clinical Endocrinology and Metabolism, 2018, 32, 341.	2.2	0
85	P.266 Bone mass acquisition and determinants of bone mineral density and fragility fractures in DMD patients. Neuromuscular Disorders, 2019, 29, S144-S145.	0.3	0
86	Two-year-old girl with metabolic acidosis and hyperkalaemia. Archives of Disease in Childhood: Education and Practice Edition, 2021, 106, 28-30.	0.3	0
87	Disorders of the Posterior Pituitary. , 2012, , 3717-3737.		0
88	Pituitary Gland Imaging. , 2016, , 123-146.		0
89	LGG-35. Dyslipidemia in children treated with BRAF inhibitors for brain tumor, a new side effect? A single center retrospective study. Neuro-Oncology, 2022, 24, i96-i96.	0.6	0