

Maricilda Palandi de Mello

List of Publications by Year in descending order

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124
papers

1,818
citations

279487

23
h-index

414034

32
g-index

128
all docs

128
docs citations

128
times ranked

2127
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel mutations affecting SRY DNA-binding activity: the HMG box N65H associated with 46,XY pure gonadal dysgenesis and the familial non-HMG box R30I associated with variable phenotypes. <i>Journal of Molecular Medicine</i> , 2002, 80, 782-790.	1.7	68
2	Inhibition of CYP21A2 Enzyme Activity Caused by Novel Missense Mutations Identified in Brazilian and Scandinavian Patients. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 2416-2420.	1.8	59
3	Excited indole-3-aldehyde from the peroxidase-catalyzed aerobic oxidation of indole-3-acetic acid. Reaction with and energy transfer to transfer ribonucleic acid. <i>Biochemistry</i> , 1980, 19, 5270-5275.	1.2	55
4	Mutation update for the <i>NR5A1</i> gene involved in DSD and infertility. <i>Human Mutation</i> , 2020, 41, 58-68.	1.1	52
5	Identification of new world <i>Leishmania</i> using ribosomal gene spacer probes. <i>Molecular and Biochemical Parasitology</i> , 1992, 56, 15-26.	0.5	46
6	Classical congenital adrenal hyperplasia due to 21-hydroxylase deficiency: a cross-sectional study of factors involved in bone mineral density. <i>Journal of Bone and Mineral Metabolism</i> , 2003, 21, 396-401.	1.3	46
7	XX Maleness and XX True Hermaphroditism in SRY-Negative Monozygotic Twins: Additional Evidence for a Common Origin. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 339-343.	1.8	44
8	Complete gonadal dysgenesis in clinical practice: the 46,XY karyotype accounts for more than one third of cases. <i>Fertility and Sterility</i> , 2011, 96, 1431-1434.	0.5	42
9	Phenotype and genotype correlation of the microconversion from the CYP21A1P to the CYP21A2 gene in congenital adrenal hyperplasia. <i>Brazilian Journal of Medical and Biological Research</i> , 2003, 36, 1311-1318.	0.7	36
10	Homozygous Inactivating Mutation in <i>NANOS3</i> in Two Sisters with Primary Ovarian Insufficiency. <i>BioMed Research International</i> , 2014, 2014, 1-8.	0.9	36
11	Differential gene expression in response to copper in <i>Acidithiobacillus ferrooxidans</i> analyzed by RNA arbitrarily primed polymerase chain reaction. <i>Electrophoresis</i> , 2002, 23, 520-527.	1.3	35
12	Iron-regulated proteins in <i>Phanerochaete chrysosporium</i> and <i>Lentinula edodes</i> : Differential analysis by sodium dodecyl sulfate polyacrylamide gel electrophoresis and two-dimensional polyacrylamide gel electrophoresis profiles. <i>Electrophoresis</i> , 2002, 23, 655-661.	1.3	31
13	Hyperprolactinemia in Children and Adolescents with Use of Risperidone: Clinical and Molecular Genetics Aspects. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2015, 25, 738-748.	0.7	30
14	Clinical and molecular spectrum of patients with 17 β -hydroxysteroid dehydrogenase type 3 (17 β -HSD3) deficiency. <i>Arquivos Brasileiros De Endocrinologia E Metabolgia</i> , 2012, 56, 533-539.	1.3	29
15	PEROXIDASE-GENERATED TRIPLET INDOLE-3-ALDEHYDE ADDS TO URIDINE BASES AND EXCITES THE 4-THIOURIDINE GROUP IN t-RNAPhe. <i>Photochemistry and Photobiology</i> , 1982, 36, 21-24.	1.3	28
16	Repetitive sequences in the ribosomal intergenic spacer of <i>Trypanosoma cruzi</i> . <i>Molecular and Biochemical Parasitology</i> , 1993, 60, 273-280.	0.5	28
17	Novel Mutations in <i>CYP11B1</i> Gene Leading to 11 β -Hydroxylase Deficiency in Brazilian Patients. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 3481-3485.	1.8	28
18	H28+C Insertion in the CYP21 Gene: A Novel Frameshift Mutation in a Brazilian Patient with the Classical Form of 21-Hydroxylase Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 5877-5880.	1.8	26

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19	A Novel Homozygous Missense <i></i>FSHR</i> Variant Associated with Hypergonadotropic Hypogonadism in Two Siblings from a Brazilian Family. <i>Sexual Development</i> , 2017, 11, 137-142.	1.1	26
20	OCT4 immunohistochemistry may be necessary to identify the real risk of gonadal tumors in patients with Turner syndrome and Y chromosome sequences. <i>Human Reproduction</i> , 2011, 26, 3450-3455.	0.4	25
21	Clinical and Laboratorial Features That May Differentiate 46,XY DSD due to Partial Androgen Insensitivity and 5<i>1±</i>-Reductase Type 2 Deficiency. <i>International Journal of Endocrinology</i> , 2012, 2012, 1-7.	0.6	25
22	The novel p.Cys65Tyr mutation in NR5A1 gene in three 46,XY siblings with normal testosterone levels and their mother with primary ovarian insufficiency. <i>BMC Medical Genetics</i> , 2014, 15, 7.	2.1	25
23	Morphometry and Histology of Gonads From 13 Children With Dysgenetic Male Pseudohermaphroditism. <i>Archives of Pathology and Laboratory Medicine</i> , 2001, 125, 652-656.	1.2	25
24	Mutations in the vitamin D receptor gene in four patients with hereditary 1,25-dihydroxyvitamin D-resistant rickets. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2008, 52, 1244-1251.	1.3	24
25	Mutation distribution and CYP21/C4 locus variability in Brazilian families with the classical form of the 21-hydroxylase deficiency. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 1999, 88, 275-83.	0.7	24
26	True gonadism: Report of a case analyzed with Y-specific DNA probes. <i>American Journal of Medical Genetics Part A</i> , 1991, 41, 444-445.	2.4	23
27	408 Cases of Genital Ambiguity Followed by Single Multidisciplinary Team during 23 Years: Etiologic Diagnosis and Sex of Rearing. <i>International Journal of Endocrinology</i> , 2016, 2016, 1-9.	0.6	23
28	<i>In vitro</i> functional studies of rare <sc>CYP</sc>21A2 mutations and establishment of an activity gradient for nonclassic mutations improve phenotype predictions in congenital adrenal hyperplasia. <i>Clinical Endocrinology</i> , 2015, 82, 37-44.	1.2	22
29	Complete XY gonadal dysgenesis due to p.D293N homozygous mutation in the NR5A1 gene: a case study. <i>Journal of Applied Genetics</i> , 2010, 51, 223-224.	1.0	21
30	Long-Term Follow-Up of Patients with 46,XY Partial Gonadal Dysgenesis Reared as Males. <i>International Journal of Endocrinology</i> , 2014, 2014, 1-8.	0.6	21
31	Molecular characterization of <i>Acidithiobacillus ferrooxidans</i> and <i>A. thiooxidans</i> strains isolated from mine wastes in Brazil. <i>Antonie Van Leeuwenhoek</i> , 2001, 80, 65-75.	0.7	20
32	Association between the MTHFR A1298C polymorphism and increased risk of acute myeloid leukemia in Brazilian children. <i>Leukemia and Lymphoma</i> , 2006, 47, 2070-2075.	0.6	20
33	New mutation in the myocilin gene segregates with juvenile-onset open-angle glaucoma in a Brazilian family. <i>Gene</i> , 2013, 523, 50-57.	1.0	20
34	A naturally occurring deletion in the SRY promoter region affecting the Sp1 binding site is associated with sex reversal. <i>Journal of Endocrinological Investigation</i> , 2005, 28, 651-656.	1.8	19
35	EXCITATION OF CHLOROPLASTS IN <i>Euglena gracilis</i> IN THE ABSENCE OF LIGHT. <i>Photochemistry and Photobiology</i> , 1988, 47, 457-461.	1.3	18
36	Long-term follow-up of an 8-year-old boy with insulinoma as the first manifestation of a familial form of multiple endocrine neoplasia type 1. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2010, 54, 754-760.	1.3	18

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37	NPHS2 mutations account for only 15% of nephrotic syndrome cases. BMC Medical Genetics, 2015, 16, 88.	2.1	18
38	Pharmacogenetics of Risperidone and Cardiovascular Risk in Children and Adolescents. International Journal of Endocrinology, 2016, 2016, 1-10.	0.6	18
39	<i>NR5A1</i> Loss-of-Function Mutations Lead to 46,XY Partial Gonadal Dysgenesis Phenotype: Report of Three Novel Mutations. Sexual Development, 2016, 10, 191-199.	1.1	18
40	Mutations in SRY and WT1 genes required for gonadal development are not responsible for XY partial gonadal dysgenesis. Brazilian Journal of Medical and Biological Research, 2005, 38, 17-25.	0.7	17
41	Screening of Y chromosome microdeletions in 46,XY partial gonadal dysgenesis and in patients with a 45,X/46,XY karyotype or its variants. BMC Medical Genetics, 2013, 14, 115.	2.1	17
42	Prevalence of Testicular Adrenal Rest Tumor and Factors Associated with Its Development in Congenital Adrenal Hyperplasia. Hormone Research in Paediatrics, 2018, 90, 161-168.	0.8	17
43	Clinical and genetic findings of five patients with WT1-related disorders. Arquivos Brasileiros De Endocrinologia E Metabologia, 2008, 52, 1236-1243.	1.3	16
44	46,XX Male - Testicular Disorder of Sexual Differentiation (DSD): hormonal, molecular and cytogenetic studies. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 685-689.	1.3	16
45	The effect of fetal androgen metabolism-related gene variants on external genitalia virilization in congenital adrenal hyperplasia. Clinical Genetics, 2013, 84, 482-488.	1.0	16
46	Clinical Findings and Follow-Up of 46,XY and 45,X/46,XY Testicular Dysgenesis. Sexual Development, 2019, 13, 171-177.	1.1	16
47	Q289P Mutation in FGFR2 Gene Causes Saethre-Chotzen Syndrome: Some Considerations About Familial Heterogeneity. Cleft Palate-Craniofacial Journal, 2006, 43, 142-147.	0.5	15
48	Development of CYP21A2 Genotyping Assay for the Diagnosis of Congenital Adrenal Hyperplasia. Molecular Diagnosis and Therapy, 2017, 21, 663-675.	1.6	15
49	Molecular and Biochemical Screening for the Diagnosis and Management of Medullary Thyroid Carcinoma in Multiple Endocrine Neoplasia Type 2A. Hormone and Metabolic Research, 2002, 34, 202-206.	0.7	14
50	Role of Metals in Wood Biodegradation. ACS Symposium Series, 2003, , 154-174.	0.5	14
51	Novel deletion alleles carrying CYP21A1P/A2chimeric genes in Brazilian patients with 21-hydroxylase deficiency. BMC Medical Genetics, 2010, 11, 104.	2.1	14
52	Novel DMRT1 3'UTR+11insT mutation associated to XY partial gonadal dysgenesis. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 749-753.	1.3	14
53	Multifunctional role of steroidogenic factor 1 and disorders of sex development. Arquivos Brasileiros De Endocrinologia E Metabologia, 2011, 55, 607-612.	1.3	14
54	Frasier syndrome: four new cases with unusual presentations. Arquivos Brasileiros De Endocrinologia E Metabologia, 2012, 56, 525-532.	1.3	14

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55	Two cases of Y; autosome translocations: A 45, X male and a clinically trisomy 18 patient. American Journal of Medical Genetics Part A, 1994, 49, 388-392.	2.4	13
56	T allele of $\alpha^{*344C/T}$ polymorphism in aldosterone synthase gene is not associated with resistant hypertension. Hypertension Research, 2009, 32, 159-162.	1.5	13
57	46,XX DSD and Antley-Bixler syndrome due to novel mutations in the cytochrome P450 oxidoreductase gene. Arquivos Brasileiros De Endocrinologia E Metabologia, 2012, 56, 578-585.	1.3	13
58	GAPO syndrome: a new syndromic cause of premature ovarian insufficiency. Climacteric, 2016, 19, 594-598.	1.1	13
59	Absence of mutations in Pax6 gene in three cases of Morning Glory syndrome associated with isolated growth hormone deficiency. Arquivos Brasileiros De Endocrinologia E Metabologia, 2008, 52, 1221-1227.	1.3	12
60	Six new cases confirm the clinical molecular profile of complete combined 17 β -hydroxylase/ 17,20-lyase deficiency in Brazil. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 711-716.	1.3	12
61	Two distinct WT1 mutations identified in patients and relatives with isolated nephrotic proteinuria. Biochemical and Biophysical Research Communications, 2013, 441, 371-376.	1.0	12
62	A new compound heterozygosis for inactivating mutations in the glucokinase gene as cause of permanent neonatal diabetes mellitus (PNDM) in double-first cousins. Diabetology and Metabolic Syndrome, 2015, 7, 101.	1.2	12
63	Functional characterization of five <i>NR5A1</i> gene mutations found in patients with 46,XY disorders of sex development. Human Mutation, 2018, 39, 114-123.	1.1	12
64	Iron-responsive genes of Phanerochaete chrysosporium isolated by differential display reverse transcription polymerase chain reaction. Environmental Microbiology, 2003, 5, 777-786.	1.8	11
65	Severe forms of partial androgen insensitivity syndrome due to p.L830F novel mutation in androgen receptor gene in a Brazilian family. BMC Research Notes, 2011, 4, 173.	0.6	11
66	Apparent mineralocorticoid excess syndrome in a Brazilian boy caused by the homozygous missense mutation p.R186C in the HSD11B2 gene. Arquivos Brasileiros De Endocrinologia E Metabologia, 2008, 52, 1277-1281.	1.3	10
67	Structural aspects of the p.P222Q homozygous mutation of HSD3B2 gene in a patient with congenital adrenal hyperplasia. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 768-774.	1.3	10
68	<i>NPHS1</i> gene mutations confirm congenital nephrotic syndrome in four Brazilian cases: A novel mutation is described. Nephrology, 2016, 21, 753-757.	0.7	10
69	Prevalence of genital abnormalities in neonates. Jornal De Pediatria, 2012, 88, 489-95.	0.9	10
70	PIP4KIIA and β -globin: transcripts differentially expressed in reticulocytes and associated with high levels of Hb H in two siblings with Hb H disease. European Journal of Haematology, 2009, 83, 490-493.	1.1	9
71	Functional Impact of Novel Androgen Receptor Mutations on the Clinical Manifestation of Androgen Insensitivity Syndrome. Sexual Development, 2017, 11, 238-247.	1.1	9
72	Three new Brazilian cases of 17 β -hydroxylase deficiency: clinical, molecular, hormonal, and treatment features. Journal of Pediatric Endocrinology and Metabolism, 2018, 31, 937-942.	0.4	9

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73	Molecular mapping of an idic(Yp) chromosome in an Ullrich-Turner patient. , 2000, 91, 95-98.		8
74	Identification of a neocentromere in a rearranged Y chromosome with no detectable DYZ3 centromeric sequence. American Journal of Medical Genetics Part A, 2002, 113, 263-267.	2.4	8
75	Phenotypic variability in a family with x-linked adrenoleukodystrophy caused by the p.Trp132Ter mutation. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 738-743.	1.3	8
76	Preserved Fertility in a Patient with Gynecomastia Associated with the p.Pro695Ser Mutation in the Androgen Receptor. Sexual Development, 2014, 8, 350-355.	1.1	8
77	Functional and Structural Consequences of Nine CYP21A2 Mutations Ranging from Very Mild to Severe Effects. International Journal of Endocrinology, 2016, 2016, 1-10.	0.6	8
78	Discordant Genotypic Sex and Phenotype Variations in Two Spanish Siblings with 17 β -Hydroxylase/17,20-Lyase Deficiency Carrying the Most Prevalent Mutated CYP17A1 Alleles of Brazilian Patients. Sexual Development, 2017, 11, 70-77.	1.1	8
79	APOL1 in an ethnically diverse pediatric population with nephrotic syndrome: implications in focal segmental glomerulosclerosis and other diagnoses. Pediatric Nephrology, 2021, 36, 2327-2336.	0.9	8
80	Clinical Findings in Four Brazilian Families Affected by Saethre-Chotzen Syndrome without TWIST Mutations. Cleft Palate-Craniofacial Journal, 2004, 41, 250-255.	0.5	7
81	Impairment in Anthropometric Parameters and Body Composition in Females with Classical 21-Hydroxylase Deficiency. Journal of Pediatric Endocrinology and Metabolism, 2009, 22, 519-29.	0.4	7
82	Accuracy of anthropometric measurements in estimating fat mass in individuals with 21-hydroxylase deficiency. Nutrition, 2012, 28, 984-990.	1.1	7
83	Normalization of height and excess body fat in children with salt-wasting 21-hydroxylase deficiency. Jornal De Pediatria, 2011, 87, 263-268.	0.9	7
84	Complement 4 phenotypes and genotypes in Brazilian patients with classical 21-hydroxylase deficiency. Clinical and Experimental Immunology, 2009, 155, 182-188.	1.1	6
85	Androgens by immunoassay and mass spectrometry in children with 46,XY disorder of sex development. Endocrine Connections, 2020, 9, 1085-1094.	0.8	6
86	Heterozygosis for CYP21A2 mutation considered as 21-hydroxylase deficiency in neonatal screening. Arquivos Brasileiros De Endocrinologia E Metabologia, 2008, 52, 1388-1392.	1.3	5
87	Metabolic evaluation of young women with congenital adrenal hyperplasia. Arquivos Brasileiros De Endocrinologia E Metabologia, 2011, 55, 646-652.	1.3	5
88	Two Novel Mutations in the Thyroid Hormone Receptor β 2 in Patients with Resistance to Thyroid Hormone (RTH β 2): Clinical, Biochemical, and Molecular Data. Hormone and Metabolic Research, 2015, 47, 889-894.	0.7	5
89	A Single Nucleotide Variant in the Promoter Region of 17 β -HSD Type 5 Gene Influences External Genitalia Virilization in Females with 21-Hydroxylase Deficiency. Hormone Research in Paediatrics, 2016, 85, 333-338.	0.8	5
90	WT1 Haploinsufficiency Supports Milder Renal Manifestation in Two Patients with Denys-Drash Syndrome. Sexual Development, 2017, 11, 34-39.	1.1	5

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91	A study of splicing mutations in disorders of sex development. <i>Scientific Reports</i> , 2017, 7, 16202.	1.6	5
92	Serum Concentration of Risperidone and Adverse Effects in Children and Adolescents. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2017, 27, 211-212.	0.7	5
93	A Search for Disorders of Sex Development among Infertile Men. <i>Sexual Development</i> , 2018, 12, 275-280.	1.1	5
94	Dopamine D2 receptor gene polymorphisms and externalizing behaviors in children and adolescents. <i>BMC Medical Genetics</i> , 2018, 19, 65.	2.1	5
95	Enzymatically generated electronically excited molecules induce transformation of 4-thiouridine to uridine. <i>Biochemical and Biophysical Research Communications</i> , 1983, 117, 923-929.	1.0	4
96	Functional studies of CYP21A2 mutants complement structural and clinical predictions of disease severity in CAH. <i>Clinical Endocrinology</i> , 2012, 76, 766-768.	1.2	4
97	Leydig Cell Tumour in a 46,XX Child with Congenital Adrenal Hyperplasia due to 21-Hydroxylase Deficiency. <i>Hormone Research in Paediatrics</i> , 2013, 79, 179-184.	0.8	4
98	Association between serotonin 2C receptor gene (HTR2C) polymorphisms and psychopathological symptoms in children and adolescents. <i>Brazilian Journal of Medical and Biological Research</i> , 2018, 51, e7252.	0.7	4
99	Genetic variation and relationships at six VNTR loci in two distinct sample populations in Brazil. <i>Annals of Human Biology</i> , 2004, 31, 660-668.	0.4	3
100	21-Hydroxylase Deficiency Transiently Mimicking Combined 21- and 11 β -Hydroxylase Deficiency. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2008, 21, 487-94.	0.4	3
101	Molecular Diagnosis of 5 α -Reductase Type II Deficiency in Brazilian Siblings with 46,XY Disorder of Sex Development. <i>International Journal of Molecular Sciences</i> , 2011, 12, 9471-9480.	1.8	3
102	Performance of Phalangeal Quantitative Ultrasound Parameters in the Evaluation of Reduced Bone Mineral Density Assessed By DX in Patients with 21 Hydroxylase Deficiency. <i>Ultrasound in Medicine and Biology</i> , 2014, 40, 1414-1419.	0.7	3
103	Why pediatricians need to know the disorders of sex development: experience of 709 cases in a specialized service. <i>Jornal De Pediatria</i> , 2020, 96, 607-613.	0.9	3
104	Bilateral Wilms's tumor in a child with Denys-Drash syndrome: novel frameshift variant disrupts the WT1 nuclear location signaling region. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2022, 35, 837-843.	0.4	3
105	The novel p.E89K mutation in the SRY gene inhibits DNA binding and causes the 46,XY disorder of sex development. <i>Brazilian Journal of Medical and Biological Research</i> , 2011, 44, 361-365.	0.7	3
106	Recurrence of a Nonsense Mutation in the Conserved Domain of SRY in a Brazilian Patient with 46,XY Gonadal Dysgenesis. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 1999, 12, 455-7.	0.4	2
107	The Novel WT1 Gene Mutation p.H377N Associated to Denys-Drash Syndrome. <i>Journal of Pediatric Hematology/Oncology</i> , 2010, 32, 486-488.	0.3	2
108	A de novo cryptic 5p deletion and 9p duplication detected by subtelomeric MLPA in a boy with cri du chat syndrome. <i>American Journal of Medical Genetics, Part A</i> , 2011, 155, 450-454.	0.7	2

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109	A de novo mutation in CYP21A2 gene in a case of in vitro fertilization. <i>Molecular Genetics and Metabolism Reports</i> , 2015, 5, 98-102.	0.4	2
110	<i>NPHS2</i> Mutations: A Closer Look to Latin American Countries. <i>BioMed Research International</i> , 2017, 2017, 1-6.	0.9	2
111	Novel non-classic CYP21A2 variants, including combined alleles, identified in patients with congenital adrenal hyperplasia. <i>Clinical Biochemistry</i> , 2019, 73, 50-56.	0.8	2
112	Promises and pitfalls of whole-exome sequencing exemplified by a nephrotic syndrome family. <i>Molecular Genetics and Genomics</i> , 2020, 295, 135-142.	1.0	2
113	Suggested Cutoff Point for Testosterone by Liquid Chromatography with Tandem Mass Spectrometry (LC-MS/MS) after Stimulation with Recombinant Human Chorionic Gonadotropin. <i>Sexual Development</i> , 2022, 16, 266-269.	1.1	2
114	A Cytogenomic Approach in a Case of Syndromic XY Gonadal Dysgenesis. <i>Sexual Development</i> , 2016, 10, 23-27.	1.1	1
115	An illustrative case of LÃ©ri-Weill dyschondrosteosis. <i>Genetics and Molecular Biology</i> , 2008, 31, 839-842.	0.6	1
116	Leydig and Sertoli cell function in individuals with genital ambiguity, 46,XY karyotype, palpable gonads and normal testosterone secretion: a case-control study. <i>Sao Paulo Medical Journal</i> , 2022, , .	0.4	1
117	2 CLINICAL AND GENETICAL CHARACTERISTICS IN CLASSIC CONGENITAL ADRENAL HYPERPLASIA DUE TO 21-HYDROXYLASE DEFICIENCY. PRELIMINARY DATA IN 12 BRAZILIAN FAMILIES. <i>Pediatric Research</i> , 1994, 36, 678-678.	1.1	0
118	Comparison between two inhibin B ELISA assays in 46,XY testicular disorders of sex development (DSD) with normal testosterone secretion. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2018, 31, 191-194.	0.4	0
119	Why pediatricians need to know the disorders of sex development: experience of 709 cases in a specialized service. <i>Jornal De Pediatria (VersÃ£o Em PortuguÃªs)</i> , 2020, 96, 607-613.	0.2	0
120	Pipkiia and Beta-Globin: Transcripts Differentially Expressed in Reticulocytes and Associated with High Levels of Hb H in Two Siblings with Hb H Disease.. <i>Blood</i> , 2007, 110, 3821-3821.	0.6	0
121	Molecular Variability of Cyp21/C4 Gene Organization and Cyp21B Mutations in Disease-Causing Alleles of Brazilian Families with 21-Hydroxylase Deficiency. <i>Pediatric Research</i> , 1999, 45, 443-443.	1.1	0
122	Busca de novas variantes no gene HSD17B3 em pacientes com distÃ©rbios da diferenÃ§a do sexo. , 0, , .		0
123	Association between Down Syndrome and Disorders of Sex Development: Report of Three Cases and Review of 188 Cases in the Literature. <i>Sexual Development</i> , 2020, 14, 3-11.	1.1	0
124	Trends in Time Regarding Sex Assignment of Patients with Disorders of Sex Development: Experience of an Interdisciplinary Service. <i>Sexual Development</i> , 2022, 16, 236-241.	1.1	0