Laura Audi

List of Publications by Year
in descending order

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35 papers	916 citations	516710 16 h-index	454955 30 g-index
39 all docs	39 docs citations	39 times ranked	1007 citing authors

#	Article	IF	Citations
1	Clinical and Biochemical Determinants of Bone Metabolism and Bone Mass in Adolescent Female Patients with Anorexia Nervosa. Pediatric Research, 2002, 51, 497-504.	2.3	111
2	Rickets in the Middle East: Role of Environment and Genetic Predisposition. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 1743-1750.	3.6	107
3	Characterization of Novel StAR (Steroidogenic Acute Regulatory Protein) Mutations Causing Non-Classic Lipoid Adrenal Hyperplasia. PLoS ONE, 2011, 6, e20178.	2.5	75
4	Exon 3-Deleted/Full-Length Growth Hormone Receptor Polymorphism Genotype Frequencies in Spanish Short Small-for-Gestational-Age (SGA) Children and Adolescents (n = 247) and in an Adult Control Population (n = 289) Show Increasedfl/flin Short SGA. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 5038-5043.	3.6	62
5	Vascular Endothelial Growth Factor Is Expressed in Human Fetal Growth Cartilage. Journal of Bone and Mineral Research, 2010, 15, 534-540.	2.8	56
6	Genetic Determinants of Bone Mass. Hormone Research in Paediatrics, 1999, 51, 105-123.	1.8	50
7	Growth Hormone (GH) Dose, But Not Exon 3-Deleted/Full-Length GH Receptor Polymorphism Genotypes, Influences Growth Response to Two-Year GH Therapy in Short Small-for-Gestational-Age Children. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 147-153.	3.6	44
8	Compound Heterozygous Mutations in the SRD5A2 Gene Exon 4 in a Male Pseudohermaphrodite Patient of Chinese Origin. Journal of Andrology, 2004, 25, 412-416.	2.0	38
9	Growth Hormone Receptor Polymorphism and Growth Hormone Therapy Response in Children: A Bayesian Meta-Analysis. American Journal of Epidemiology, 2012, 175, 867-877.	3.4	33
10	Longitudinal Pubertal Growth According to Age at Pubertal Growth Spurt Onset: Data from a Spanish Study Including 458 Children (223 Boys and 235 Girls). Journal of Pediatric Endocrinology and Metabolism, 2009, 22, 715-26.	0.9	31
11	Growth hormone/insulin-like growth factors axis in children undergoing cardiac surgery. Critical Care Medicine, 2001, 29, 1234-1238.	0.9	28
12	GATA4 Variants in Individuals With a 46,XY Disorder of Sex Development (DSD) May or May Not Be Associated With Cardiac Defects Depending on Second Hits in Other DSD Genes. Frontiers in Endocrinology, 2018, 9, 142.	3.5	26
13	Human growth hormone (GH1) gene polymorphism map in a normalâ€statured adult population. Clinical Endocrinology, 2007, 66, 258-268.	2.4	23
14	Human MAMLD1 Gene Variations Seem Not Sufficient to Explain a 46,XY DSD Phenotype. PLoS ONE, 2015, 10, e0142831.	2.5	19
15	Absence of GH-Releasing Hormone (GHRH) Mutations in Selected Patients with Isolated GH Deficiency. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1457-E1460.	3.6	17
16	Clinical, Biochemical and Morphologic Diagnostic Markers in an Infant Male Pseudohermaphrodite Patient with Compound Heterozygous Mutations (G115D/R246W) in SRD5A2 Gene. Hormone Research in Paediatrics, 2004, 62, 259-264.	1.8	16
17	A Genome-Wide Pharmacogenetic Study of Growth Hormone Responsiveness. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 3203-3214.	3.6	16
18	<scp>STAR</scp> splicing mutations cause the severe phenotype of lipoid congenital adrenal hyperplasia: insights from a novel splice mutation and review of reported cases. Clinical Endocrinology, 2014, 80, 191-199.	2.4	15

#	Article	IF	Citations
19	Morphologic and Metabolic Development of Human Fetal Epiphyseal Chondrocytes in Primary Culture. Pediatric Research, 1985, 19, 720-727.	2.3	13
20	Down's Syndrome: Altered Chondrogenesis in Fetal Rib. Pediatric Research, 1998, 44, 93-98.	2.3	13
21	ACTH-dependent precocious pseudopuberty in an infant with DAX1 gene mutation. European Journal of Pediatrics, 2009, 168, 65-69.	2.7	12
22	Methods to Study Cartilage and Bone Development. Endocrine Development, 2011, 21, 52-66.	1.3	12
23	Molecular Basis of CYP19A1 Deficiency in a 46,XX Patient With R550W Mutation in POR: Expanding the PORD Phenotype. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e1272-e1290.	3.6	12
24	Loss of the C Terminus of Melanocortin Receptor 2 (MC2R) Results in Impaired Cell Surface Expression and ACTH Insensitivity. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E65-E72.	3.6	10
25	Areal Bone Mineral Density of the Lumbar Spine in 80 Premature Newborns. A Prospective and Longitudinal Study. Journal of Pediatric Endocrinology and Metabolism, 2004, 17, 959-66.	0.9	8
26	Contribution of human growth hormoneâ€releasing hormone receptor (<scp>GHRHR</scp>) gene sequence variation to isolated severe growth hormone deficiency (<scp>ISGHD</scp>) and normal adult height. Clinical Endocrinology, 2012, 77, 564-574.	2.4	7
27	Pubertal Growth and Adult Height According to Age at Pubertal Growth Spurt Onset: Data from a Spanish Study Including 540 Subjects (281 Boys and 259 Girls). , 2012, , 1525-1544.		7
28	Nutritional rickets: vitamin D, calcium, and the genetic make-up. Pediatric Research, 2017, 81, 356-363.	2.3	6
29	Past Experiences of Adults with Disorders of Sex Development. Endocrine Development, 2014, 27, 138-148.	1.3	5
30	Reduced Androgen Receptor Expression in Genital Skin Fibroblasts From Patients With 45,X/46,XY Mosaicism. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 4630-4638.	3.6	5
31	Anomalous Costochondral Cartilage in Fetal Anencephaly. Pediatric and Developmental Pathology, 2000, 3, 256-263.	1.0	1
32	Genetically Determined Gonadal Tumours in Children. Journal of Pediatric Endocrinology and Metabolism, 2005, 18, 1215-1226.	0.9	0
33	SRD5A2 gene Q126R exon 2 point mutation in unrelated Spanish male pseudohermaphrodite patients.. International Journal on Disability and Human Development, 2005, 4, .	0.2	0
34	Response to Letter to the Editor: â€œA Genome-Wide Pharmacogenetic Study of Growth Hormone Responsivenessâ€. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e409-e410.	3.6	0
35	Pharmacogenomics of GH-Induced Catch-Up Growth in Prepubertal Short Children. The Role of the Exon 3-Deleted/Full-Length Growth Hormone Receptor Polymorphism. , 2012, , 917-933.		0