

Phyllis W Speiser

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

45
papers

5,977
citations

24
h-index

48
g-index

48
ext. papers

6,780
ext. citations

8.2
avg, IF

5.36
L-index

#	Paper	IF	Citations
45	Congenital adrenal hyperplasia due to 21-hydroxylase deficiency. <i>Endocrine Reviews</i> , 2000 , 21, 245-91	27.2	834
44	Congenital adrenal hyperplasia due to steroid 21-hydroxylase deficiency: an Endocrine Society clinical practice guideline. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010 , 95, 4133-60	5.6	783
43	Congenital adrenal hyperplasia. <i>New England Journal of Medicine</i> , 2003 , 349, 776-88	59.2	669
42	Childhood obesity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005 , 90, 1871-87	5.6	404
41	Disease expression and molecular genotype in congenital adrenal hyperplasia due to 21-hydroxylase deficiency. <i>Journal of Clinical Investigation</i> , 1992 , 90, 584-95	15.9	375
40	Congenital Adrenal Hyperplasia Due to Steroid 21-Hydroxylase Deficiency: An Endocrine Society Clinical Practice Guideline. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018 , 103, 4043-4088	5.6	371
39	Prevention and treatment of pediatric obesity: an endocrine society clinical practice guideline based on expert opinion. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008 , 93, 4576-99	5.6	343
38	High frequency of nonclassical steroid 21-hydroxylase deficiency. <i>American Journal of Human Genetics</i> , 1985 , 37, 650-67	11	339
37	Glucocorticoid-suppressible hyperaldosteronism results from hybrid genes created by unequal crossovers between CYP11B1 and CYP11B2. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992 , 89, 8327-31	11.5	213
36	Mutations in the CYP11B1 gene causing congenital adrenal hyperplasia and hypertension cluster in exons 6, 7, and 8. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1993 , 90, 4552-6	11.5	171
35	Molecular genetic analysis of nonclassic steroid 21-hydroxylase deficiency associated with HLA-B14,DR1. <i>New England Journal of Medicine</i> , 1988 , 319, 19-23	59.2	170
34	A mutation (Pro-30 to Leu) in CYP21 represents a potential nonclassic steroid 21-hydroxylase deficiency allele. <i>Molecular Endocrinology</i> , 1991 , 5, 685-92		162
33	Distinct missense mutations of the FGFR3 lys650 codon modulate receptor kinase activation and the severity of the skeletal dysplasia phenotype. <i>American Journal of Human Genetics</i> , 2000 , 67, 1411-21 ¹¹		131
32	21-Hydroxylase-deficient nonclassic adrenal hyperplasia is a progressive disorder: a multicenter study. <i>American Journal of Obstetrics and Gynecology</i> , 2000 , 183, 1468-74	6.4	128
31	Reproductive outcome of women with 21-hydroxylase-deficient nonclassic adrenal hyperplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006 , 91, 3451-6	5.6	113
30	Consensus statement on 21-hydroxylase deficiency from the European Society for Paediatric Endocrinology and the Lawson Wilkins Pediatric Endocrine Society. <i>Hormone Research in Paediatrics</i> , 2002 , 58, 188-95	3.3	110
29	Mutations in steroid 21-hydroxylase (CYP21). <i>Human Mutation</i> , 1994 , 3, 373-8	4.7	95

28	Insulin insensitivity in adrenal hyperplasia due to nonclassical steroid 21-hydroxylase deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1992 , 75, 1421-1424	5.6	86
27	Genotyping of CYP21, linked chromosome 6p markers, and a sex-specific gene in neonatal screening for congenital adrenal hyperplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999 , 84, 960-6	5.6	81
26	Magnetic resonance imaging in the congenital adrenal hyperplasia population: increased frequency of white-matter abnormalities and temporal lobe atrophy. <i>Journal of Child Neurology</i> , 1997 , 12, 181-6	2.5	48
25	Cardiovascular and Metabolic Outcomes in Congenital Adrenal Hyperplasia: A Systematic Review and Meta-Analysis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018 , 103, 4097-4103	5.6	38
24	Genital Reconstructive Surgery in Females With Congenital Adrenal Hyperplasia: A Systematic Review and Meta-Analysis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018 , 103, 4089-4096	5.6	33
23	Congenital adrenal hyperplasia - current insights in pathophysiology, diagnostics and management. <i>Endocrine Reviews</i> , 2021 ,	27.2	28
22	Steroid 21-hydroxylase expression and activity in human lymphocytes. <i>Molecular and Cellular Endocrinology</i> , 1997 , 127, 11-8	4.4	25
21	Molecular diagnosis of CYP21 mutations in congenital adrenal hyperplasia: implications for genetic counseling. <i>Molecular Diagnosis and Therapy</i> , 2001 , 1, 101-10		22
20	Guidelines for the Development of Comprehensive Care Centers for Congenital Adrenal Hyperplasia: Guidance from the CARES Foundation Initiative. <i>International Journal of Pediatric Endocrinology (Springer)</i> , 2010 , 2010, 275213	1.5	20
19	A Summary of the Endocrine Society Clinical Practice Guidelines on Congenital Adrenal Hyperplasia due to Steroid 21-Hydroxylase Deficiency. <i>International Journal of Pediatric Endocrinology (Springer)</i> , 2010 , 2010, 494173	1.5	20
18	Congenital adrenal hyperplasia due to steroid 21-hydroxylase deficiency. <i>Clinical Endocrinology</i> , 1998 , 49, 411-7	3.4	20
17	Plasma advanced glycation end products (AGEs), receptors for AGEs and their correlation with inflammatory markers in middle school-age children. <i>Hormone Research in Paediatrics</i> , 2013 , 80, 318-27	3.3	19
16	Congenital adrenal hyperplasia: transition from childhood to adulthood. <i>Journal of Endocrinological Investigation</i> , 2001 , 24, 681-91	5.2	18
15	Iatrogenic Cushing Syndrome in a Child With Congenital Adrenal Hyperplasia: Erroneous Compounding of Hydrocortisone. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018 , 103, 7-11	5.6	15
14	Prenatal diagnosis and treatment of congenital adrenal hyperplasia. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 1994 , 7, 183-91	1.6	14
13	Profiles of obese children presenting for metabolic evaluation. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2001 , 14, 1145-50	1.6	12
12	Newborn Screening Protocols and Positive Predictive Value for Congenital Adrenal Hyperplasia Vary across the United States. <i>International Journal of Neonatal Screening</i> , 2020 , 6,	2.6	11
11	Growth and final height in classical and nonclassical 21-hydroxylase deficiency. <i>Journal of Endocrinological Investigation</i> , 1989 , 12, 91-5	5.2	10

10	Psychosocial Screening in Disorders/Differences of Sex Development: Psychometric Evaluation of the Psychosocial Assessment Tool. <i>Hormone Research in Paediatrics</i> , 2018 , 90, 368-380	3.3	10
9	High Frequency of Nonclassical Steroid 21-Hydroxylase Deficiency. <i>Obstetrical and Gynecological Survey</i> , 1986 , 41, 244-245	2.4	9
8	The Reduce Obesity and Diabetes (ROAD) Project: Design and Methodological Considerations. <i>Childhood Obesity</i> , 2011 , 7, 223-234	2.5	7
7	Medical treatment of classic and nonclassic congenital adrenal hyperplasia. <i>Advances in Experimental Medicine and Biology</i> , 2011 , 707, 41-5	3.6	6
6	Emerging medical therapies for congenital adrenal hyperplasia. <i>F1000Research</i> , 2019 , 8, 363	3.6	4
5	Invited Commentary: A Phase 2, Multicenter Study of Nevanimibe for the Treatment of Congenital Adrenal Hyperplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020 , 105,	5.6	3
4	Prenatal treatment of congenital adrenal hyperplasia. <i>Journal of Urology</i> , 1999 , 162, 534-6	2.5	3
3	Prenatal diagnosis and management of congenital adrenal hyperplasia. <i>Clinics in Perinatology</i> , 1994 , 21, 631-45	2.8	2
2	Response to Letter to the Editor: "Congenital Adrenal Hyperplasia Due to Steroid 21-Hydroxylase Deficiency: An Endocrine Society Clinical Practice Guideline". <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019 , 104, 1928	5.6	1
1	Demographics and anthropometrics impact benefits of health intervention: data from the Reduce Obesity and Diabetes Project. <i>Obesity Science and Practice</i> , 2019 , 5, 46-58	2.6	