

# Evangelia Charmandari

## List of Publications by Year in descending order

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140  
papers

7,115  
citations

57758

44  
h-index

60623

81  
g-index

142  
all docs

142  
docs citations

142  
times ranked

7149  
citing authors

#	ARTICLE	IF	CITATIONS
1	ENDOCRINOLOGY OF THE STRESS RESPONSE. Annual Review of Physiology, 2005, 67, 259-284.	13.1	1,322
2	Adrenal insufficiency. Lancet, The, 2014, 383, 2152-2167.	13.7	483
3	The human glucocorticoid receptor: Molecular basis of biologic function. Steroids, 2010, 75, 1-12.	1.8	361
4	Stress, the Stress System and the Role of Glucocorticoids. NeuroImmunoModulation, 2015, 22, 6-19.	1.8	309
5	Pediatric Stress: Hormonal Mediators and Human Development. Hormone Research in Paediatrics, 2003, 59, 161-179.	1.8	260
6	Generalized Glucocorticoid Resistance: Clinical Aspects, Molecular Mechanisms, and Implications of a Rare Genetic Disorder. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 1563-1572.	3.6	167
7	Tissue glucocorticoid resistance/hypersensitivity syndromes. Journal of Steroid Biochemistry and Molecular Biology, 2003, 85, 457-467.	2.5	147
8	Use of Gonadotropin-Releasing Hormone Analogs in Children: Update by an International Consortium. Hormone Research in Paediatrics, 2019, 91, 357-372.	1.8	141
9	Children with Classic Congenital Adrenal Hyperplasia Have Elevated Serum Leptin Concentrations and Insulin Resistance: Potential Clinical Implications. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 2114-2120.	3.6	136
10	Circadian endocrine rhythms: the hypothalamic-pituitary-adrenal axis and its actions. Annals of the New York Academy of Sciences, 2014, 1318, 71-80.	3.8	135
11	A Novel Point Mutation in the KCNJ5 Gene Causing Primary Hyperaldosteronism and Early-Onset Autosomal Dominant Hypertension. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E1532-E1539.	3.6	116
12	The Human Glucocorticoid Receptor (hGR) $\beta$ Isoform Suppresses the Transcriptional Activity of hGR $\alpha$ by Interfering with Formation of Active Coactivator Complexes. Molecular Endocrinology, 2005, 19, 52-64.	3.7	112
13	Stress-Related and Circadian Secretion and Target Tissue Actions of Glucocorticoids: Impact on Health. Frontiers in Endocrinology, 2017, 8, 70.	3.5	111
14	Congenital Adrenal Hyperplasia Due to 21-Hydroxylase Deficiency: Alterations in Cortisol Pharmacokinetics at Puberty. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 2701-2708.	3.6	108
15	Peripheral CLOCK Regulates Target-Tissue Glucocorticoid Receptor Transcriptional Activity in a Circadian Fashion in Man. PLoS ONE, 2011, 6, e25612.	2.5	108
16	Natural Glucocorticoid Receptor Mutants Causing Generalized Glucocorticoid Resistance: Molecular Genotype, Genetic Transmission, and Clinical Phenotype. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 1939-1949.	3.6	97
17	Stress-induced Aldosterone Hyper-Secretion in a Substantial Subset of Patients With Essential Hypertension. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 2857-2864.	3.6	97
18	Blood pressure in children and adolescents with congenital adrenal hyperplasia (21-hydroxylase) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.4	94

#	ARTICLE	IF	CITATIONS
19	Bioavailability of oral hydrocortisone in patients with congenital adrenal hyperplasia due to 21-hydroxylase deficiency. <i>Journal of Endocrinology</i> , 2001, 169, 65-70.	2.6	92
20	A Novel Point Mutation in the Ligand-Binding Domain (LBD) of the Human Glucocorticoid Receptor (hGR) Causing Generalized Glucocorticoid Resistance: The Importance of the C Terminus of hGR LBD in Conferring Transactivational Activity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 3696-3705.	3.6	92
21	Glucocorticoid Action Networks—An Introduction to Systems Biology. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 563-564.	3.6	81
22	Serum Cortisol and 17-Hydroxyprogesterone Interrelation in Classic 21-Hydroxylase Deficiency: Is Current Replacement Therapy Satisfactory?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 4679-4685.	3.6	76
23	Primary Generalized Familial and Sporadic Glucocorticoid Resistance (Crousos Syndrome) and Hypersensitivity. <i>Endocrine Development</i> , 2013, 24, 67-85.	1.3	71
24	Familial/Sporadic Glucocorticoid Resistance: Clinical Phenotype and Molecular Mechanisms. <i>Annals of the New York Academy of Sciences</i> , 2004, 1024, 168-181.	3.8	69
25	A Novel Point Mutation in Helix 11 of the Ligand-Binding Domain of the Human Glucocorticoid Receptor Gene Causing Generalized Glucocorticoid Resistance. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 3986-3990.	3.6	69
26	Stress Dose of Hydrocortisone Is Not Beneficial in Patients with Classic Congenital Adrenal Hyperplasia Undergoing Short-Term, High-Intensity Exercise. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 3679-3684.	3.6	64
27	Patients with Classic Congenital Adrenal Hyperplasia Have Decreased Epinephrine Reserve and Defective Glucose Elevation in Response to High-Intensity Exercise. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 591-597.	3.6	64
28	Effects of Child- and Adolescent-Onset Endogenous Cushing Syndrome on Bone Mass, Body Composition, and Growth: A 7-Year Prospective Study Into Young Adulthood. <i>Journal of Bone and Mineral Research</i> , 2007, 22, 110-118.	2.8	63
29	Recent advances in the molecular mechanisms determining tissue sensitivity to glucocorticoids: novel mutations, circadian rhythm and ligand-induced repression of the human glucocorticoid receptor. <i>BMC Endocrine Disorders</i> , 2014, 14, 71.	2.2	62
30	A Novel Point Mutation in the Amino Terminal Domain of the Human Glucocorticoid Receptor (hGR) Gene Enhancing hGR-Mediated Gene Expression. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 4963-4968.	3.6	60
31	Adrenomedullary Function May Predict Phenotype and Genotype in Classic 21-Hydroxylase Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 3031-3037.	3.6	59
32	Functional Characterization of the Natural Human Glucocorticoid Receptor (hGR) Mutants hGR <sup>R477H</sup> and hGR <sup>G679S</sup> Associated with Generalized Glucocorticoid Resistance. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 1535-1543.	3.6	58
33	Crousos syndrome: a seminal report, a phylogenetic enigma and the clinical implications of glucocorticoid signalling changes. <i>European Journal of Clinical Investigation</i> , 2010, 40, 932-942.	3.4	57
34	Glucocorticoids and Their Actions: An Introduction. <i>Annals of the New York Academy of Sciences</i> , 2004, 1024, 1-8.	3.8	52
35	Evaluation of the Hypothalamic-Pituitary-Adrenal Axis Function in Childhood and Adolescence. <i>NeuroImmunoModulation</i> , 2009, 16, 272-283.	1.8	51
36	Familial/Sporadic Glucocorticoid Resistance Syndrome and Hypertension. <i>Annals of the New York Academy of Sciences</i> , 2002, 970, 101-111.	3.8	50

#	ARTICLE	IF	CITATIONS
37	Frasier syndrome, part of the Denys Drash continuum or simply a WT1 gene associated disorder of intersex and nephropathy?. <i>Clinical Endocrinology</i> , 2000, 52, 519-524.	2.4	49
38	A Novel Point Mutation of the Human Glucocorticoid Receptor Gene Causes Primary Generalized Glucocorticoid Resistance Through Impaired Interaction With the LXXLL Motif of the p160 Coactivators: Dissociation of the Transactivating and Transrepressive Activities. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E902-E907.	3.6	49
39	Chrousos syndrome: from molecular pathogenesis to therapeutic management. <i>European Journal of Clinical Investigation</i> , 2015, 45, 504-514.	3.4	49
40	Classic congenital adrenal hyperplasia and puberty. <i>European Journal of Endocrinology</i> , 2004, 151 Suppl 3, U77-U82.	3.7	48
41	Increased glucocorticoid receptor expression in sepsis is related to heat shock proteins, cytokines, and cortisol and is associated with increased mortality. <i>Intensive Care Medicine Experimental</i> , 2017, 5, 10.	1.9	48
42	HIV-1 Accessory Protein Vpr Inhibits the Effect of Insulin on the Foxo Subfamily of Forkhead Transcription Factors by Interfering With Their Binding to 14-3-3 Proteins: Potential Clinical Implications Regarding the Insulin Resistance of HIV-1-Infected Patients. <i>Diabetes</i> , 2005, 54, 23-31.	0.6	47
43	Variation in absorption and half-life of hydrocortisone influence plasma cortisol concentrations. <i>Clinical Endocrinology</i> , 2015, 82, 557-561.	2.4	47
44	Primary Generalized Glucocorticoid Resistance and Hypersensitivity. <i>Hormone Research in Paediatrics</i> , 2011, 76, 145-155.	1.8	46
45	Kinetics and Effect of Percutaneous Administration of Dihydrotestosterone in Children. <i>Hormone Research in Paediatrics</i> , 2001, 56, 177-181.	1.8	44
46	Metabolic Syndrome Manifestations in Classic Congenital Adrenal Hyperplasia: Do They Predispose to Atherosclerotic Cardiovascular Disease and Secondary Polycystic Ovary Syndrome?. <i>Annals of the New York Academy of Sciences</i> , 2006, 1083, 37-53.	3.8	40
47	Rho Family Guanine Nucleotide Exchange Factor Brx Couples Extracellular Signals to the Glucocorticoid Signaling System. <i>Journal of Biological Chemistry</i> , 2006, 281, 9118-9126.	3.4	40
48	Glucocorticoid Signaling and Epigenetic Alterations in Stress-Related Disorders. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5964.	4.1	37
49	Endocrinologic and Psychologic Evaluation of 21-Hydroxylase Deficiency Carriers and Matched Normal Subjects: Evidence for Physical and/or Psychologic Vulnerability to Stress. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 2228-2236.	3.6	35
50	A Novel Point Mutation in the DNA-Binding Domain (DBD) of the Human Glucocorticoid Receptor Causes Primary Generalized Glucocorticoid Resistance by Disrupting the Hydrophobic Structure of its DBD. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E790-E795.	3.6	34
51	A novel mutation of the <i>hGR</i> gene causing Chrousos syndrome. <i>European Journal of Clinical Investigation</i> , 2015, 45, 782-791.	3.4	33
52	The Role of Hypothalamic Inflammation in Diet-Induced Obesity and Its Association with Cognitive and Mood Disorders. <i>Nutrients</i> , 2021, 13, 498.	4.1	33
53	20 years of experience in idiopathic central diabetes insipidus. <i>Lancet, The</i> , 1999, 353, 2212-2213.	13.7	31
54	Novel insights into the molecular mechanisms underlying generalized glucocorticoid resistance and hypersensitivity syndromes. <i>Hormones</i> , 2017, 16, 124-138.	1.9	30

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55	Why is management of patients with classical congenital adrenal hyperplasia more difficult at puberty?. Archives of Disease in Childhood, 2002, 86, 266-269.	1.9	29
56	Glucocorticoid Receptor Mutants Demonstrate Increased Motility Inside the Nucleus of Living Cells: Time of Fluorescence Recovery After Photobleaching (FRAP) Is an Integrated Measure of Receptor Function. Molecular Medicine, 2004, 10, 80-88.	4.4	29
57	Stress Response and Child Health <b>Meeting Information</b> : The European Society for Paediatric Endocrinology (ESPE) New Inroads to Child Health (NICHe) Conference on Stress Response and Child Health took place in Heraklion, Crete, Greece, 18 to 20 May 2012.. Science Signaling, 2012, 5, mr1.	3.6	29
58	Vitamin D predictors in polycystic ovary syndrome: a meta-analysis. European Journal of Clinical Investigation, 2017, 47, 746-755.	3.4	29
59	Childhood obesity and leucocyte telomere length. European Journal of Clinical Investigation, 2019, 49, e13178.	3.4	28
60	Deconvolution analysis of 24h serum cortisol profiles informs the amount and distribution of hydrocortisone replacement therapy. Clinical Endocrinology, 2013, 78, 347-351.	2.4	27
61	Primary Generalized Glucocorticoid Resistance and Hypersensitivity: The End-Organ Involvement in the Stress ResponseA Presentation from the European Society for Paediatric Endocrinology (ESPE) New Inroads to Child Health (NICHe) Conference on Stress Response and Child Health in Heraklion, Crete, Greece, 18 to 20 May 2012.. Science Signaling, 2012, 5, pt5.	3.6	25
62	Recent advances in the molecular mechanisms causing primary generalized glucocorticoid resistance. Hormones, 2016, 15, 23-34.	1.9	23
63	Congenital Adrenal Hyperplasia Due to 21-Hydroxylase Deficiency: Alterations in Cortisol Pharmacokinetics at Puberty. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 2701-2708.	3.6	22
64	Oral Hydrocortisone Administration in Children with Classic 21-Hydroxylase Deficiency Leads to More Synchronous Joint GH and Cortisol Secretion. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 2238-2244.	3.6	21
65	Paediatric stress: from neuroendocrinology to contemporary disorders. European Journal of Clinical Investigation, 2017, 47, 262-269.	3.4	21
66	Beta 1, Beta 2 and Beta 3 Adrenergic Receptor Gene Polymorphisms in a Southeastern European Population. Frontiers in Genetics, 2018, 9, 560.	2.3	21
67	The Emerging Role of Sfrp5 and Wnt5a in the Pathogenesis of Obesity: Implications for a Healthy Diet and Lifestyle. Nutrients, 2021, 13, 2459.	4.1	20
68	Functional characterization of the hGR $\alpha$ T556I causing Chrousos syndrome. European Journal of Clinical Investigation, 2016, 46, 42-49.	3.4	18
69	Structural Analysis on the Pathologic Mutant Glucocorticoid Receptor Ligand-Binding Domains. Molecular Endocrinology, 2016, 30, 173-188.	3.7	18
70	Hair Cortisol Concentrations in Overweight and Obese Children and Adolescents. Hormone Research in Paediatrics, 2019, 92, 229-236.	1.8	17
71	Serum Cortisol and 17-Hydroxyprogesterone Interrelation in Classic 21-Hydroxylase Deficiency: Is Current Replacement Therapy Satisfactory?. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 4679-4685.	3.6	17
72	Primary Generalized Glucocorticoid Resistance and Hypersensitivity Syndromes: A 2021 Update. International Journal of Molecular Sciences, 2021, 22, 10839.	4.1	17

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73	Adrenocorticotropin Hypersecretion and Pituitary Microadenoma Following Bilateral Adrenalectomy in a Patient with Classic 21-Hydroxylase Deficiency. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2005, 18, 97-101.	0.9	16
74	Novel Causes of Generalized Glucocorticoid Resistance. <i>Hormone and Metabolic Research</i> , 2007, 39, 445-450.	1.5	16
75	Plasma Nitrate Concentrations in Children with Infectious and Noninfectious Diarrhea. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2001, 32, 423-427.	1.8	15
76	Functional characterization of two novel germline mutations of the <i>KCNJ5</i> gene in hypertensive patients without primary aldosteronism but with ACTH-dependent aldosterone hypersecretion. <i>Clinical Endocrinology</i> , 2016, 85, 845-851.	2.4	15
77	The effectiveness of a health promotion and stress-management intervention program in a sample of obese children and adolescents. <i>Hormones</i> , 2018, 17, 405-413.	1.9	15
78	Diet-Induced Hypothalamic Inflammation, Phoenixin, and Subsequent Precocious Puberty. <i>Nutrients</i> , 2021, 13, 3460.	4.1	15
79	Recent advances in the molecular mechanisms causing primary generalized glucocorticoid resistance. <i>Hormones</i> , 2016, 15, 23-34.	1.9	15
80	Assessment of the Effectiveness of a Computerised Decision-Support Tool for Health Professionals for the Prevention and Treatment of Childhood Obesity. Results from a Randomised Controlled Trial. <i>Nutrients</i> , 2019, 11, 706.	4.1	14
81	Identification of Natural Human Glucocorticoid Receptor (hGR) Mutations or Polymorphisms and Their Functional Consequences at the Hormone-Receptor Interaction Level. <i>Methods in Molecular Biology</i> , 2009, 590, 33-60.	0.9	14
82	The effect of treatment with recombinant human growth hormone (rhGH) on linear growth and adult height in children with idiopathic short stature (ISS): a systematic review and meta-analysis. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2020, 33, 1577-1588.	0.9	14
83	Electronic registry for the management of childhood obesity in Greece. <i>European Journal of Clinical Investigation</i> , 2018, 48, e12887.	3.4	13
84	Effect of honey on glucose and insulin concentrations in obese girls. <i>European Journal of Clinical Investigation</i> , 2019, 49, e13042.	3.4	13
85	Adrenomedullary Function May Predict Phenotype and Genotype in Classic 21-Hydroxylase Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 3031-3037.	3.6	13
86	The Impact of Bisphenol A on Thyroid Function in Neonates and Children: A Systematic Review of the Literature. <i>Nutrients</i> , 2022, 14, 168.	4.1	13
87	Joint Growth Hormone and Cortisol Spontaneous Secretion Is More Asynchronous in Older Females Than in Their Male Counterparts. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 3393-3399.	3.6	12
88	Flutamide Decreases Cortisol Clearance in Patients with Congenital Adrenal Hyperplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 3197-3200.	3.6	12
89	Novel e-Health Applications for the Management of Cardiometabolic Risk Factors in Children and Adolescents in Greece. <i>Nutrients</i> , 2020, 12, 1380.	4.1	12
90	Fast Eating Is Associated with Increased BMI among High-School Students. <i>Nutrients</i> , 2021, 13, 880.	4.1	12

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91	The Effect of a Life-Style Intervention Program of Diet and Exercise on Irisin and FGF-21 Concentrations in Children and Adolescents with Overweight and Obesity. <i>Nutrients</i> , 2021, 13, 1274.	4.1	12
92	Glucocorticoid Resistance. <i>Experientia Supplementum</i> (2012), 2019, 111, 85-102.	0.9	12
93	Transient generalized glucocorticoid hypersensitivity. <i>European Journal of Clinical Investigation</i> , 2015, 45, 1306-1315.	3.4	11
94	The effectiveness of a stress-management intervention program in the management of overweight and obesity in childhood and adolescence. <i>Journal of Molecular Biochemistry</i> , 2016, 5, 63-70.	0.1	11
95	Plasma proteomic analysis in obese and overweight prepubertal children. <i>European Journal of Clinical Investigation</i> , 2011, 41, 1275-1283.	3.4	10
96	A Comprehensive Multidisciplinary Management Plan Is Effective in Reducing the Prevalence of Overweight and Obesity in Childhood and Adolescence. <i>Hormone Research in Paediatrics</i> , 2020, 93, 94-107.	1.8	9
97	Cardiovascular Imaging in Obesity. <i>Nutrients</i> , 2021, 13, 744.	4.1	9
98	Exploring Associations Between Children's Obesogenic Behaviors and the Local Environment Using Big Data: Development and Evaluation of the Obesity Prevention Dashboard. <i>JMIR MHealth and UHealth</i> , 2021, 9, e26290.	3.7	9
99	A National e-Health Program for the Prevention and Management of Overweight and Obesity in Childhood and Adolescence in Greece. <i>Nutrients</i> , 2020, 12, 2858.	4.1	8
100	BigO: A public health decision support system for measuring obesogenic behaviors of children in relation to their local environment. , 2020, 2020, 5864-5867.		8
101	The Role of S-Palmitoylation of the Human Glucocorticoid Receptor (hGR) in Mediating the Nongenomic Glucocorticoid Actions. <i>Journal of Molecular Biochemistry</i> , 2017, 6, 3-12.	0.1	8
102	GnRH Analogues as a Co-Treatment to Therapy in Women of Reproductive Age with Cancer and Fertility Preservation. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2287.	4.1	8
103	Disorders of the Hypothalamic-Pituitary-Adrenocortical System. , 2012, , 639-657.		7
104	The Hypothalamic-Pituitary-Adrenal Axis in Human Health and Disease. , 2015, , 91-107.		7
105	Sequencing analysis of the human glucocorticoid receptor (NR3C1) gene in multiple sclerosis patients. <i>Journal of the Neurological Sciences</i> , 2016, 363, 165-169.	0.6	7
106	A Comprehensive, Multidisciplinary, Personalized, Lifestyle Intervention Program Is Associated with Increased Leukocyte Telomere Length in Children and Adolescents with Overweight and Obesity. <i>Nutrients</i> , 2021, 13, 2682.	4.1	7
107	Unravelling the Genetic Basis of Primary Aldosteronism. <i>Nutrients</i> , 2021, 13, 875.	4.1	6
108	Author's Response: Serum Cortisol and 17-Hydroxyprogesterone Concentrations in Children with Classic Congenital Adrenal Hyperplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 2993-2994.	3.6	5



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109	Misfolding Ectodomain Mutations of the Lutropin Receptor Increase Efficacy of Hormone Stimulation. <i>Molecular Endocrinology</i> , 2016, 30, 62-76.	3.7	5
110	Psychological vulnerability to stress in carriers of congenital adrenal hyperplasia due to 21-hydroxylase deficiency. <i>Hormones</i> , 2017, 16, 42-53.	1.9	5
111	Transcriptomics in tissue glucocorticoid sensitivity. <i>European Journal of Clinical Investigation</i> , 2019, 49, e13129.	3.4	5
112	Untargeted Plasma Metabolomics Unravels a Metabolic Signature for Tissue Sensitivity to Glucocorticoids in Healthy Subjects: Its Implications in Dietary Planning for a Healthy Lifestyle. <i>Nutrients</i> , 2021, 13, 2120.	4.1	5
113	Cardiovascular Magnetic Resonance as Pathophysiologic Tool in Diabetes Mellitus. <i>Frontiers in Endocrinology</i> , 2021, 12, 672302.	3.5	5
114	Do Children and Adolescents with Overweight or Obesity Adhere to the National Food-Based Dietary Guidelines in Greece?. <i>Children</i> , 2022, 9, 256.	1.5	5
115	The effect of intrauterine growth on leukocyte telomere length at birth. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2019, 32, 3948-3953.	1.5	4
116	Obstructive events in children with Prader-Willi syndrome occur predominantly during rapid eye movement sleep. <i>Sleep Medicine</i> , 2019, 54, 43-47.	1.6	4
117	Flutamide Decreases Cortisol Clearance in Patients with Congenital Adrenal Hyperplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 3197-3200.	3.6	4
118	Adolescent Self-Efficacy for Diet and Exercise Following a School-Based Multicomponent Lifestyle Intervention. <i>Nutrients</i> , 2022, 14, 97.	4.1	4
119	Endocrine Aspects of Childhood Obesity. <i>Current Pediatrics Reports</i> , 2013, 1, 109-117.	4.0	3
120	Joint Growth Hormone and Cortisol Spontaneous Secretion Is More Asynchronous in Older Females Than in Their Male Counterparts. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 3393-3399.	3.6	3
121	Glucocorticoid Receptor. , 2004, , 229-234.		2
122	Adrenal Insufficiency: Etiology and Diagnosis. , 2018, , 131-138.		2
123	Collecting big behavioral data for measuring behavior against obesity. , 2020, 2020, 5296-5299.		2
124	Developing a Novel Citizen-Scientist Smartphone App for Collecting Behavioral and Affective Data from Children Populations. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2020, , 294-302.	0.3	2
125	Association between Telomere Length and Pediatric Obesity: A Systematic Review. <i>Nutrients</i> , 2022, 14, 1244.	4.1	2
126	Classic Congenital Adrenal Hyperplasia. , 2005, , 101-113.		1



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127	Glucocorticoid Receptor. , 2018, , 104-111.		1
128	Overview of Glucocorticoids. , 2018, , 64-71.		1
129	Bioinformatics Analyses of Spatial Peripheral Circadian Clock-Mediated Gene Expression of Glucocorticoid Receptor-Related Genes. Advances in Experimental Medicine and Biology, 2021, 1338, 67-79.	1.6	1
130	Plasma Proteomics in Healthy Subjects with Differences in Tissue Glucocorticoid Sensitivity Identifies A Novel Proteomic Signature. Biomedicines, 2022, 10, 184.	3.2	1
131	Adrenals. Yearbook of Paediatric Endocrinology, 2013, , 97-112.	0.0	0
132	Primary Generalized Glucocorticoid Resistance or Chrousos Syndrome: Allostasis Through a Mutated Glucocorticoid Receptor. , 2017, , 255-269.		0
133	Research update for articles published in EJCI in 2015. European Journal of Clinical Investigation, 2017, 47, 775-788.	3.4	0
134	Research update for articles published in <scp>EJCI</scp> in 2016. European Journal of Clinical Investigation, 2018, 48, e13016.	3.4	0
135	Research update for articles published in EJCI in 2017. European Journal of Clinical Investigation, 2019, 49, e13163.	3.4	0
136	Glucocorticoid Resistance. , 2021, , 367-371.		0
137	Validation of the Greek version of the Adolescent Sleep Hygiene Scale (ASHS). EMBnet Journal, 2021, 26, e979.	0.6	0
138	Primary Generalized Familial and Sporadic Glucocorticoid Resistance (Chrousos Syndrome) and Hypersensitivity. , 2013, , 69-87.		0
139	HCV genetics and genotypes dictate future antiviral strategies. Journal of Molecular Biochemistry, 2017, 6, 33-40.	0.1	0
140	Generalized Glucocorticoid Insensitivity: Clinical Phenotype and Molecular Mechanisms. , 0, , 73-87.		0