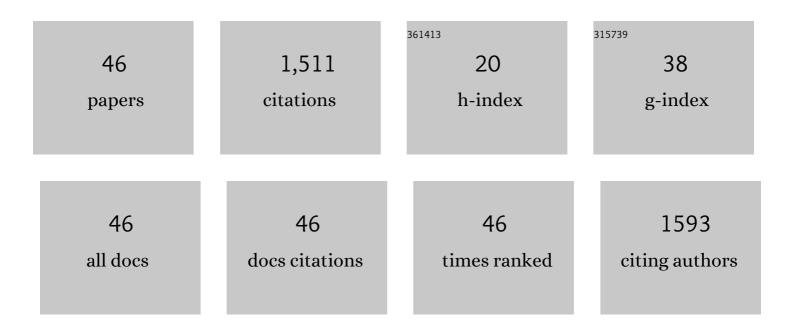
Ze'ev Hochberg

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Family Size and the Age at Infancy-Childhood Transition Determine a Child's Compromised Growth in Large Families. Frontiers in Pediatrics, 2022, 10, 821048.	1.9	0
2	Prediction of Adult Height by Machine Learning Technique. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e2700-e2710.	3.6	8
3	Personalized approach to childhood obesity: Lessons from gut microbiota and omics studies. Narrative review and insights from the 29th European childhood obesity congress. Pediatric Obesity, 2021, 16, e12835.	2.8	10
4	Uncoupling of the Infancy Life History Stage. Hormone Research in Paediatrics, 2021, 94, 161-167.	1.8	1
5	Steroid Metabolomic Signature of Insulin Resistance in Childhood Obesity. Diabetes Care, 2020, 43, 405-410.	8.6	18
6	Sexual Dimorphism of Size Ontogeny and Life History. Frontiers in Pediatrics, 2020, 8, 387.	1.9	9
7	People Are Taller in Countries With Better Environmental Conditions. Frontiers in Endocrinology, 2020, 11, 106.	3.5	8
8	Effect of weaning age on the small intestine mucosa of rats. Applied Physiology, Nutrition and Metabolism, 2019, 44, 985-989.	1.9	7
9	Evolutionary Perspective in Rickets and Vitamin D. Frontiers in Endocrinology, 2019, 10, 306.	3.5	21
10	Steroid metabolomic signature of liver disease in nonsyndromic childhood obesity. Endocrine Connections, 2019, 8, 764-771.	1.9	7
11	Normal Performance in Non-Visual Social Cognition Tasks in Women with Turner Syndrome. Frontiers in Endocrinology, 2018, 9, 171.	3.5	5
12	Increased symptoms of anxiety and depression in prepubertal girls, but not boys, with premature adrenarche: associations with serum DHEAS and daily salivary cortisol concentrations. Stress, 2018, 21, 564-568.	1.8	9
13	Early Adiposity Rebound and Premature Adrenarche. Journal of Pediatrics, 2017, 186, 72-77.	1.8	20
14	Latitudinal Clines of the Human Vitamin D Receptor and Skin Color Genes. G3: Genes, Genomes, Genetics, 2016, 6, 1251-1266.	1.8	23
15	Steroid Metabolomic Disease Signature of Nonsyndromic Childhood Obesity. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 4329-4337.	3.6	30
16	Face perception in women with Turner syndrome and its underlying factors. Neuropsychologia, 2016, 90, 274-285.	1.6	10
17	Cortisol-Metabolizing Enzymes in Polycystic Ovary Syndrome. Clinical Medicine Insights Reproductive Health, 2016, 10, CMRH.S35567.	3.9	18
18	Evo-devo of Child Growth: The Role of Weaning in the Transition from Infancy to Childhood. Critical Reviews in Food Science and Nutrition, 2016, 56, 887-895.	10.3	6

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#	Article	IF	CITATIONS
19	Predicting pubertal development by infantile and childhood height, BMI, and adiposity rebound. Pediatric Research, 2015, 78, 445-450.	2.3	31
20	Environmental Rather than Genetic Factors Determine the Variation inÂtheÂAge of the Infancy to Childhood Transition: AÂTwins Study. Journal of Pediatrics, 2015, 166, 731-735.	1.8	10
21	Role of growth hormone in enchondroplasia and chondral osteogenesis: evaluation by X-ray of the hand. Pediatric Research, 2014, 76, 109-114.	2.3	4
22	Peer group normalization and urine to blood context in steroid metabolomics: The case of CAH and obesity. Steroids, 2014, 88, 83-89.	1.8	15
23	Evo-devo of human adolescence: beyond disease models of early puberty. BMC Medicine, 2013, 11, 113.	5.5	73
24	Developmental plasticity in child growth and maturation. Frontiers in Endocrinology, 2011, 2, 41.	3.5	19
25	Evolutionary fitness as a function of pubertal age in 22 subsistence-based traditional societies. International Journal of Pediatric Endocrinology (Springer), 2011, 2011, 2.	1.6	18
26	Evolutionary Perspective in Child Growth. Rambam Maimonides Medical Journal, 2011, 2, e0057.	1.0	15
27	Evolutionary perspective in skin color, vitamin D and its receptor. Hormones, 2010, 9, 307-311.	1.9	34
28	Evo-Devo of Child Growth III: Premature Juvenility as an Evolutionary Trade-Off. Hormone Research in Paediatrics, 2010, 73, 430-437.	1.8	24
29	Hormone Resistance at the Clinical LevelA presentation from the third NICHe Conference, "New Inroads to Child Health—Child Health and Signal Transduction,―Varberg, Sweden, 21 to 23 May 2010 Science Signaling, 2010, 3, pt1.	3.6	4
30	Evo–devo of child growth II: human life history and transition between its phases. European Journal of Endocrinology, 2009, 160, 135-141.	3.7	57
31	Evo-Devo of Infantile and Childhood Growth. Pediatric Research, 2008, 64, 2-7.	2.3	105
32	Endocrine Withdrawal Syndromes. Endocrine Reviews, 2003, 24, 523-538.	20.1	144
33	Introduction. , 2003, 6, 1-13.		19
34	Vitamin-D-Dependent Rickets Type 2. Hormone Research in Paediatrics, 2002, 58, 297-302.	1.8	21
35	Mechanisms of Steroid Impairment of Growth. Hormone Research in Paediatrics, 2002, 58, 33-38.	1.8	114
36	Clinical physiology and pathology of the growth plate. Best Practice and Research in Clinical Endocrinology and Metabolism, 2002, 16, 399-419.	4.7	27

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37	Consensus Development for the Supplementation of Vitamin D in Childhood and Adolescence. Hormone Research in Paediatrics, 2002, 58, 39-51.	1.8	66
38	The Clinical Significance of Growth Hormone Binding Protein. Clinical Pediatric Endocrinology, 1993, 2, 15-20.	0.8	2
39	Effects of hypo or hyper-thyroidism on growth hormone-binding protein. Clinical Endocrinology, 1991, 35, 159-162.	2.4	29
40	Neurosecretory Dysfunction of Growth Hormone Secretion in Thalassemia Major. Acta Paediatrica, International Journal of Paediatrics, 1990, 79, 790-795.	1.5	57
41	Effects of Sex Steroids on the Response of Cultured Rat Pituitary Cells to Growth Hormone-Releasing Hormone and Somatostatin*. Endocrinology, 1989, 125, 581-584.	2.8	51
42	Adaptation of Liver Membrane Somatogenic and Lactogenic Growth Hormone (GH) Binding to the Spontaneous Pulsation of GH Secretion in the Male Rat. Endocrinology, 1989, 125, 1711-1717.	2.8	40
43	Effect of Thyroid Hormone and Growth Hormone on Recovery from Hypothyroidism of Epiphyseal Growth Plate Cartilage and Its Adjacent Bone. Endocrinology, 1989, 124, 937-945.	2.8	84
44	Human Growth Hormone Enhances Chondrogenesis and Osteogenesis in a Tissue Culture System of Chondroprogenitor Cells*. Endocrinology, 1989, 125, 1239-1245.	2.8	86
45	Enhancement of erythropoiesis in vitro by human growth hormone is mediated by insulin-like growth factor I. British Journal of Haematology, 1988, 70, 267-271.	2.5	131
46	Myeloid progenitors from the bone marrow of patients with vitamin D resistant rickets (type II) fail to respond to 1,25(OH) ₂ D ₃ . British Journal of Haematology, 1987, 67, 267-271.	2.5	21