

CITATION REPORT

List of articles citing

Growth velocity during the first postnatal week of life is linked to a spurt of IGF-I effect

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Paediatric and Perinatal Epidemiology, 2003, 17, 281-6.

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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.

#	Paper	IF	Citations
23	Growth velocity during the first postnatal week of life is not related to adiponectin or leptin. <i>Paediatric and Perinatal Epidemiology</i> , 2004 , 18, 395	2.7	3
22	Probability samples of area births versus clinic populations for reproductive epidemiology studies. <i>Paediatric and Perinatal Epidemiology</i> , 2005 , 19, 315-22	2.7	22
21	Relationships between IGF-I and weight Z score, BMI, tricipital skin-fold thickness, type of feeding in healthy infants in the first 5 months of life. <i>Annals of Nutrition and Metabolism</i> , 2005 , 49, 83-7	4.5	10
20	Normal breast stem cells, malignant breast stem cells, and the perinatal origin of breast cancer. <i>Stem Cell Reviews and Reports</i> , 2006 , 2, 103-10	6.4	29
19	Inflammatory and growth mediators in growing preterm infants. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2007 , 20, 387-96	1.6	28
18	Correlation of umbilical cord blood hormones and growth factors with stem cell potential: implications for the prenatal origin of breast cancer hypothesis. <i>Breast Cancer Research</i> , 2007 , 9, R29	8.3	59
17	Neonatal growth and breast cancer risk in adulthood. <i>British Journal of Cancer</i> , 2008 , 99, 1544-8	8.7	7
16	Human milk adiponectin is associated with infant growth in two independent cohorts. <i>Breastfeeding Medicine</i> , 2009 , 4, 101-9	2.1	74
15	Does ageing originate in utero?. <i>Biogerontology</i> , 2010 , 11, 725-9	4.5	13
14	The big and small of it: how body size evolves. <i>American Journal of Physical Anthropology</i> , 2010 , 143 Suppl 51, 46-62	2.5	23
13	Association between serum lipoprotein lipase mass concentration and subcutaneous fat accumulation during neonatal period. <i>European Journal of Clinical Nutrition</i> , 2010 , 64, 447-53	5.2	12
12	Milk protein intake, the metabolic-endocrine response, and growth in infancy: data from a randomized clinical trial. <i>American Journal of Clinical Nutrition</i> , 2011 , 94, 1776S-1784S	7	169
11	Changes in serum adiponectin levels from birth to term-equivalent age are associated with postnatal weight gain in preterm infants. <i>Neonatology</i> , 2011 , 100, 93-8	4	19
10	Growth in preterm infants until six months postterm: the role of insulin and IGF-I. <i>Hormone Research in Paediatrics</i> , 2013 , 80, 92-9	3.3	14
9	Early postnatal alteration of body composition in preterm and small-for-gestational-age infants: implications of catch-up fat. <i>Pediatric Research</i> , 2015 , 77, 136-42	3.2	47
8	Co-Enzyme Q10 and n-3 Polyunsaturated Fatty Acid Supplementation Reverse Intermittent Hypoxia-Induced Growth Restriction and Improved Antioxidant Profiles in Neonatal Rats. <i>Antioxidants</i> , 2017 , 6,	7.1	12
7	Intermittent hypoxia suppression of growth hormone and insulin-like growth factor-I in the neonatal rat liver. <i>Growth Hormone and IGF Research</i> , 2018 , 41, 54-63	2	6

6	Endocrine-Disrupting Chemicals and Early Puberty in Girls. <i>Children</i> , 2021 , 8,	2.8	0
5	Dynamic Changes in Serum IGF-I and Growth During Infancy: Associations to Body Fat, Target Height and PAPP2 Genotype. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021 ,	5.6	2
4	Measuring growth hormone and insulin-like growth factor-I in infants: what is normal?. <i>Pediatric Endocrinology Reviews</i> , 2013 , 11, 126-46	1.1	28
3	Growth variations with opposite clinical outcomes and the emerging role of IGF-1.. <i>Trends in Endocrinology and Metabolism</i> , 2022 ,	8.8	1
2	Normal Breast Stem Cells, Malignant Breast Stem Cells, and the Perinatal Origin of Breast Cancer. <i>Stem Cell Reviews and Reports</i> , 2006 , 2, 103-110	6.4	
1	Association of Fetal Hormone Levels with Stem Cell Potential: Evidence for Early Life Roots of Human Cancer. 2005 , 65, 358-363		11