

Elisabet Forsum

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,283
citations

361296

20
h-index

360920

35
g-index

38
all docs

38
docs citations

38
times ranked

2139
citing authors

#	ARTICLE	IF	CITATIONS
1	Premature birth was not associated with increased body fatness in four-year-old boys and girls. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 327-331.	0.7	9
2	Fat and fat-free mass of healthy Swedish children show tracking during early life, but there are differences. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 1704-1708.	0.7	9
3	MET-values of standardised activities in relation to body fat: studies in pregnant and non-pregnant women. <i>Nutrition and Metabolism</i> , 2018, 15, 45.	1.3	2
4	Longitudinal assessment of body composition in healthy Swedish children from 1 week until 4 years of age. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 1345-1352.	1.3	6
5	Perspective: An Extension of the STROBE Statement for Observational Studies in Nutritional Epidemiology (STROBE-nut): Explanation and Elaboration. <i>Advances in Nutrition</i> , 2017, 8, 652-678.	2.9	44
6	Evaluation of the wrist-worn ActiGraph wGT3x-BT for estimating activity energy expenditure in preschool children. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 1212-1217.	1.3	25
7	An Evaluation of the Pea Pod System for Assessing Body Composition of Moderately Premature Infants. <i>Nutrients</i> , 2016, 8, 238.	1.7	20
8	A Mobile Phone Based Method to Assess Energy and Food Intake in Young Children: A Validation Study against the Doubly Labelled Water Method and 24 h Dietary Recalls. <i>Nutrients</i> , 2016, 8, 50.	1.7	33
9	Strengthening the Reporting of Observational Studies in Epidemiology – Nutritional Epidemiology (STROBE-nut): An Extension of the STROBE Statement. <i>PLoS Medicine</i> , 2016, 13, e1002036.	3.9	274
10	Gestational weight gain according to Institute of Medicine recommendations in relation to infant size and body composition. <i>Pediatric Obesity</i> , 2015, 10, 388-394.	1.4	25
11	Glucose Homeostasis Variables in Pregnancy versus Maternal and Infant Body Composition. <i>Nutrients</i> , 2015, 7, 5615-5627.	1.7	11
12	Parental fat-free mass is related to the fat-free mass of infants and maternal fat mass is related to the fat mass of infant girls. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2015, 104, 491-497.	0.7	23
13	A web- and mobile phone-based intervention to prevent obesity in 4-year-olds (MINISTOP): a population-based randomized controlled trial. <i>BMC Public Health</i> , 2015, 15, 95.	1.2	56
14	A New Mobile Phone-Based Tool for Assessing Energy and Certain Food Intakes in Young Children: A Validation Study. <i>JMIR MHealth and UHealth</i> , 2015, 3, e38.	1.8	21
15	The Two-Component Model for Calculating Total Body Fat from Body Density: An Evaluation in Healthy Women before, during and after Pregnancy. <i>Nutrients</i> , 2014, 6, 5888-5899.	1.7	13
16	Invited commentary: nutrition during growth and reproduction: studies demonstrating possibilities and difficulties. <i>Global Health Action</i> , 2014, 7, 23484.	0.7	0
17	Evaluation of Actiheart and a 7-day activity diary for estimating free-living total and activity energy expenditure using criterion methods in 1.5- and 3-year-old children. <i>British Journal of Nutrition</i> , 2014, 111, 1830-1840.	1.2	10
18	Evaluations of Actiheart, IDEEA® and RT3 monitors for estimating activity energy expenditure in free-living women. <i>Journal of Nutritional Science</i> , 2013, 2, e31.	0.7	7

#	ARTICLE	IF	CITATIONS
19	Weight loss before conception: A systematic literature review. <i>Food and Nutrition Research</i> , 2013, 57, 20522.	1.2	26
20	Total Body Fat Content versus BMI in 4-Year-Old Healthy Swedish Children. <i>Journal of Obesity</i> , 2013, 2013, 1-4.	1.1	31
21	Body-composition development during early childhood and energy expenditure in response to physical activity in 1.5-y-old children. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 567-573.	2.2	13
22	377 Hydration of Fat-Free Mass in Human Newborns: Assessment and Implications When Calculating Body Composition From Body Density. <i>Pediatric Research</i> , 2010, 68, 194-195.	1.1	0
23	Body composition in full-term healthy infants measured with air displacement plethysmography at 1 and 12 weeks of age. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2010, 99, 563-568.	0.7	79
24	Measures of Physical Activity Using Cell Phones: Validation Using Criterion Methods. <i>Journal of Medical Internet Research</i> , 2010, 12, e2.	2.1	64
25	Energy Metabolism During Human Pregnancy. <i>Annual Review of Nutrition</i> , 2007, 27, 277-292.	4.3	71
26	Activity pattern and energy expenditure due to physical activity before and during pregnancy in healthy Swedish women. <i>British Journal of Nutrition</i> , 2006, 95, 296-302.	1.2	57
27	Maternal body composition in relation to infant birth weight and subcutaneous adipose tissue. <i>British Journal of Nutrition</i> , 2006, 96, 408-414.	1.2	29
28	Calculation of Energy Expenditure in Women Using the MET System. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, 1520-1525.	0.2	7
29	Assessment of total body fat using the skinfold technique in full-term and preterm infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2006, 95, 21-28.	0.7	2
30	Changes in basal metabolic rate during pregnancy in relation to changes in body weight and composition, cardiac output, insulin-like growth factor I, and thyroid hormones and in relation to fetal growth. <i>American Journal of Clinical Nutrition</i> , 2005, 81, 678-685.	2.2	94
31	Hydration of fat-free mass in healthy women with special reference to the effect of pregnancy. <i>American Journal of Clinical Nutrition</i> , 2004, 80, 960-965.	2.2	34
32	Comparison of commonly used procedures, including the doubly-labelled water technique, in the estimation of total energy expenditure of women with special reference to the significance of body fatness. <i>British Journal of Nutrition</i> , 2003, 90, 961-968.	1.2	42
33	Total energy expenditure, body composition and weight gain in moderately preterm and full-term infants at term postconceptional age. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2003, 92, 1327-1334.	0.7	31
34	Electrolytes, Water, RNA, Total Creatine and Calculated Resting Membrane Potential in Muscle Tissue from Pregnant Women. <i>Annals of Nutrition and Metabolism</i> , 2000, 44, 144-149.	1.0	9
35	Description and Evaluation of a Method Based on Magnetic Resonance Imaging to Estimate Adipose Tissue Volume and Total Body Fat in Infants. <i>Pediatric Research</i> , 1998, 44, 572-577.	1.1	30
36	Estimation of Total Body Fat and Subcutaneous Adipose Tissue in Full-Term Infants Less Than 3 Months Old. <i>Pediatric Research</i> , 1993, 34, 448-454.	1.1	75