Early Life Programming of Abdominal Adiposity in Ado

Diabetes Care

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Citation Report

#	Article	IF	Citations
1	Current literature in diabetes. Diabetes/Metabolism Research and Reviews, 2010, 26, i-xi.	1.7	0
2	Evidence for the intra-uterine programming of adiposity in later life. Annals of Human Biology, 2011, 38, 410-428.	0.4	98
3	Associations of birth weight with serum long chain polyunsaturated fatty acids in adolescents; the HELENA study. Atherosclerosis, 2011, 217, 286-291.	0.4	13
4	The Effect of Ponderal Index at Birth on the Relationships Between Common LEP and LEPR Polymorphisms and Adiposity in Adolescents. Obesity, 2011, 19, 2038-2045.	1.5	16
5	The Effect of Birth Weight on Low-Energy Dietâ€“Induced Changes in Body Composition and Substrate-Energy Metabolism in Obese Women. Journal of the American College of Nutrition, 2011, 30, 134-140.	1.1	2
6	Neonatal Body Composition According to the Revised Institute of Medicine Recommendations for Maternal Weight Gain. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 3648-3654.	1.8	46
7	Effect ofn-3 long chain polyunsaturated fatty acids during the perinatal period on later body composition. British Journal of Nutrition, 2012, 107, S117-S128.	1.2	41
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9	Influence of Parental Overweight on the Association of Birth Weight and Fat Distribution Later in Childhood. Obesity Facts, 2012, 5, 784-794.	1.6	5
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15	High fat diets are associated with higher abdominal adiposity regardless of physical activity in adolescents; the HELENA study. Clinical Nutrition, 2014, 33, 859-866.	2.3	20
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18	The association of birth weight with cardiovascular risk factors and mental problems among Iranian school-aged children: The CASPIAN-III Study. Nutrition, 2014, 30, 150-158.	1.1	22

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20	The effect of a multidisciplinary intervention program on hepatic adiposity in overweight-obese children: protocol of the EFIGRO study. Contemporary Clinical Trials, 2015, 45, 346-355.	0.8	27
21	Breastfeeding attenuates the effect of low birthweight on abdominal adiposity in adolescents: the <scp>HELENA</scp> study. Maternal and Child Nutrition, 2015, 11, 1036-1040.	1.4	8
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38	The Effects of Dietary Interventions on DNA Methylation: Implications for Obesity Management. International Journal of Molecular Sciences, 2020, 21, 8670.	1.8	9
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