

CITATION REPORT

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Assessment of body composition in Wistar rat offspring by DXA in relation to prenatal and postnatal nutritional manipulation

DOI: 10.1038/pr.2016.61

Pediatric Research, 2016, 80, 319-25.

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Version: 2024-04-28

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#	Paper	IF	Citations
12	Exacerbation of liver steatosis following exposure to famine and overnutrition. <i>Molecular Nutrition and Food Research</i> , 2017 , 61, 1700097	5.9	3
11	Prenatal caloric restriction alters lipid metabolism but not hepatic Fasn gene expression and methylation profiles in rats. <i>BMC Genetics</i> , 2017 , 18, 78	2.6	13
10	Evaluation of iNSIGHT VET DXA (Dual-Energy X-ray Absorptiometry) for assessing body composition in obese rats fed with high fat diet: a follow-up study of diet induced obesity model for 8 weeks. <i>Laboratory Animal Research</i> , 2019 , 35, 2	1.9	3
9	Metabolic and behavioural effects in offspring exposed to maternal sucrose consumption: a systematic review and meta-analysis of data from rodent models. <i>Journal of Developmental Origins of Health and Disease</i> , 2021 , 12, 603-618	2.4	
8	Impact of Maternal Food Restriction on Heart Proteome in Appropriately Grown and Growth-Restricted Wistar-Rat Offspring. <i>Nutrients</i> , 2021 , 13,	6.7	2
7	Impact of prenatal and postnatal nutritional manipulation on bone quality in adult Wistar rats offspring. <i>Clinical Nutrition Open Science</i> , 2021 , 35, 34-47		1
6	The Effect of Prenatal Food Restriction on Brain Proteome in Appropriately Grown and Growth Restricted Male Wistar Rats. <i>Frontiers in Neuroscience</i> , 2021 , 15, 665354	5.1	2
5	Liver Proteome Profile of Growth Restricted and Appropriately Grown Newborn Wistar Rats Associated With Maternal Undernutrition. <i>Frontiers in Endocrinology</i> , 2021 , 12, 684220	5.7	2
4	The key role of a glucagon-like peptide-1 receptor agonist in body fat redistribution. <i>Journal of Endocrinology</i> , 2019 , 240, 271-286	4.7	13
3	Impact of Childhood Experience of Famine on Body Composition: DEX and beyond. 2017 , 1-21		
2	Impact of Childhood Experience of Famine on Body Composition: DEX and Beyond. 2019 , 127-146		
1	Intrauterine growth restriction affects bone mineral density of the mandible and the condyle in growing rats.. <i>Journal of Musculoskeletal Neuronal Interactions</i> , 2022 , 22, 93-101	1.3	