Leptin Matures Aspects of Lung Structure and Function

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Citation Report

#	Article	IF	CITATIONS
1	The formation and transformation of hormones in maternal, placental and fetal compartments: biological implications. Hormone Molecular Biology and Clinical Investigation, 2016, 27, 11-28.	0.3	30
2	Commentary on "What is the identity of fibroblast pneumocyte factor (FPF)?― Pediatric Research, 2017, 81, 391-391.	1.1	1
3	Pulmonary Function and Sleep Breathing: Two New Targets for Type 2 Diabetes Care. Endocrine Reviews, 2017, 38, 550-573.	8.9	55
4	Response to Torday. Pediatric Research, 2017, 82, 3-3.	1.1	1
5	Maternal obesity mediated predisposition to respiratory complications at birth and in later life: understanding the implications of the obesogenic intrauterine environment. Paediatric Respiratory Reviews, 2017, 21, 11-18.	1.2	31
6	Contribution of relative leptin and adiponectin deficiencies in premature infants to chronic intermittent hypoxia: Exploring a new hypothesis. Respiratory Physiology and Neurobiology, 2018, 256, 119-127.	0.7	9
7	Dexamethasone Down-regulates Osteocalcin in Bone Cells through Leptin Pathway. International Journal of Medical Sciences, 2018, 15, 507-516.	1.1	15
8	Sex- and bone-specific responses in bone structure to exogenous leptin and leptin receptor antagonism in the ovine fetus. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2018, 314, R781-R790.	0.9	5
9	The effect of obesity on lung function. Expert Review of Respiratory Medicine, 2018, 12, 755-767.	1.0	455
10	BMI but not central obesity predisposes to airway closure during bronchoconstriction. Respirology, 2019, 24, 543-550.	1.3	26
11	Perinatal Undernutrition, Metabolic Hormones, and Lung Development. Nutrients, 2019, 11, 2870.	1.7	11
12	Obesity and the increased risk for COVID-19: mechanisms and nutritional management. Nutrition Research Reviews, 2021, 34, 209-221.	2.1	14
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15	PPARÎ 3 activation in late gestation does not promote surfactant maturation in the fetal sheep lung. Journal of Developmental Origins of Health and Disease, 2021, 12, 963-974.	0.7	3
16	Tamarind (Tamarindus indica L.) Seed a Candidate Protein Source with Potential for Combating SARS-CoV-2 Infection in Obesity. Drug Target Insights, 2021, 15, 5-12.	0.9	5
17	Obesity Impact on Respiratory Function. Medicina Interna (Bucharest, Romania: 1991), 2021, 18, 41-58.	0.1	0
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