Farid Boubred

List of Publications by Year
in descending order

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Version: 2024-02-01

50 papers	1,234 citations	331670 21 h-index	377865 34 g-index
60 all docs	60 docs citations	60 times ranked	1834 citing authors

#	Article	IF	Citations
1	The offspring of the diabetic mother â€“ Short- and long-term implications. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2015, 29, 256-269.	2.8	159
2	Effects of early postnatal hypernutrition on nephron number and long-term renal function and structure in rats. American Journal of Physiology - Renal Physiology, 2007, 293, F1944-F1949.	2.7	92
3	Preterm Birth: Long Term Cardiovascular and Renal Consequences. Current Pediatric Reviews, 2018, 14, 219-226.	0.8	88
4	Effects Of Maternally Administered Drugs On The Fetal And Neonatal Kidney. Drug Safety, 2006, 29, 397-419.	3.2	76
5	Early postnatal overfeeding induces early chronic renal dysfunction in adult male rats. American Journal of Physiology - Renal Physiology, 2009, 297, F943-F951.	2.7	74
6	Ibuprofen in very preterm infants impairs renal function for the first month of life. Pediatric Nephrology, 2010, 25, 267-274.	1.7	56
7	Renal Development and Neonatal Adaptation. American Journal of Perinatology, 2014, 31, 773-780.	1.4	50
8	Adverse consequences of accelerated neonatal growth: cardiovascular and renal issues. Pediatric Nephrology, 2011, 26, 493-508.	1.7	48
9	Developmental Origins of Chronic Renal Disease: An Integrative Hypothesis. International Journal of Nephrology, 2013, 2013, 1-12.	1.3	40
10	A hierarchical analysis of transcriptome alterations in intrauterine growth restriction (IUGR) reveals common pathophysiological pathways in mammals. Journal of Pathology, 2007, 213, 337-346.	4.5	39
11	C-peptide replacement improves weight gain and renal function in diabetic rats. Diabetes and Metabolism, 2006, 32, 223-228.	2.9	38
12	Kidney Gene Expression Analysis in a Rat Model of Intrauterine Growth Restriction Reveals Massive Alterations of Coagulation Genes. Endocrinology, 2007, 148, 5549-5557.	2.8	38
13	The Intensity of IUGR-Induced Transcriptome Deregulations Is Inversely Correlated with the Onset of Organ Function in a Rat Model. PLoS ONE, 2011, 6, e21222.	2.5	36
14	Long-Term Recovery After Endothelial Colony-Forming Cells or Human Umbilical Cord Blood Cells Administration in a Rat Model of Neonatal Hypoxic-Ischemic Encephalopathy. Stem Cells Translational Medicine, 2017, 6, 1987-1996.	3.3	34
15	Biological Impact of Recent Guidelines on Parenteral Nutrition in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2015, 61, 605-609.	1.8	27
16	Influence of Socioeconomic Context on the Rehospitalization Rates of Infants Born Preterm. Journal of Pediatrics, 2017, 190, 174-179.e1.	1.8	26
17	Arginase upregulation and eNOS uncoupling contribute to impaired endothelium-dependent vasodilation in a rat model of intrauterine growth restriction. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2018, 315, R509-R520.	1.8	26
18	Fetal and neonatal consequences of antenatal exposure to type 1 angiotensin II receptor-antagonists. Journal of Maternal-Fetal and Neonatal Medicine, 2005, 18, 137-140.	1.5	25

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19	The magnitude of nephron number reduction mediates intrauterine growth-restriction-induced long term chronic renal disease in the rat. A comparative study in two experimental models. Journal of Translational Medicine, 2016, 14, 331.	4.4	25
20	Therapeutic closure of the ductus arteriosus: Benefits and limitations. Journal of Maternal-Fetal and Neonatal Medicine, 2009, 22, 14-20.	1.5	24
21	Extremely preterm infants who are small for gestational age have a high risk of early hypophosphatemia and hypokalemia. Acta Paediatrica, International Journal of Paediatrics, 2015, 104, 1077-1083.	1.5	24
22	Echocardiography as a guide for patent ductus arteriosus ibuprofen treatment and efficacy prediction*. Pediatric Critical Care Medicine, 2012, 13, 324-327.	0.5	18
23	The Neonatal Kidney: Implications for Drug Metabolism and Elimination. Current Drug Metabolism, 2013, 14, 174-177.	1.2	16
24	Neighborhood Disadvantage and Early Respiratory Outcomes in Very Preterm Infants with Bronchopulmonary Dysplasia. Journal of Pediatrics, 2021, 237, 177-182.e1.	1.8	14
25	A Quality Improvement Initiative to Reduce the Need for Mechanical Ventilation in Extremely Low Gestational Age Neonates. American Journal of Perinatology, 2017, 34, 759-764.	1.4	13
26	High protein intake in neonatal period induces glomerular hypertrophy and sclerosis in adulthood in rats born with IUGR. Pediatric Research, 2016, 79, 22-26.	2.3	12
27	Gestational age-related patterns of AMOT methylation are revealed in preterm infant endothelial progenitors. PLoS ONE, 2017, 12, e0186321.	2.5	12
28	The role of neighbourhood socioeconomic status in large for gestational age. PLoS ONE, 2020, 15, e0233416.	2.5	12
29	Association of First-Week Nutrient Intake and Extrauterine Growth Restriction in Moderately Preterm Infants: A Regional Population-Based Study. Nutrients, 2021, 13, 227.	4.1	11
30	Neonatal high protein intake enhances neonatal growth without significant adverse renal effects in spontaneous IUGR piglets. Physiological Reports, 2017, 5, e13296.	1.7	8
31	Clinical research in newborn infants: difficulties and specificity. European Journal of Clinical Pharmacology, 2011, 67, 29-32.	1.9	7
32	Ibubrofen in the Treatment of Patent Ductus Arteriosus in Preterm Infants: What We Know, What We Still Do Not Know. Current Pharmaceutical Design, 2012, 18, 3007-3018.	1.9	6
33	Low Vitamin D Levels at Birth and Early Respiratory Outcome in Infants With Gestational Age Less Than 29 Weeks. Frontiers in Pediatrics, 2021, 9, 790839.	1.9	5
34	Case Report: Clostridium neonatale Bacteremia in a Preterm Neonate With Necrotizing Enterocolitis. Frontiers in Pediatrics, 2021, 9, 771467.	1.9	4
35	Pathophysiology of Fetal and Neonatal Kidneys. , 2012, , 1018-1026.		3
36	Leptin and insulin in young adulthood are associated with weight in infancy. Journal of Endocrinology, 2020, 244, 249-259.	2.6	3

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37	Early Origins of Health and Disease. , 2015, , 5-20.		2
38	The Developing Kidney and the Fetal Origins of Adult Cardiovascular Disease. , 2012, , 139-153.		0
39	La programmation dÃ©veloppementale de la santÃ© en pÃ©riode pÃ©rinatale. , 2017, , 695-703.		0
40	Congenital Pneumonia Owing to Mycoplasma pneumoniae. Journal of Pediatrics, 2018, 203, 460-460.e1.	1.8	0
41	Les origines prÃ©coces de lâ€™hypertension artÃ©rielle et des maladies cardio-vasculaires. Bulletin De L'Academie Nationale De Medecine, 2011, 195, 499-510.	0.0	0
42	Pathophysiology of Fetal and Neonatal Kidneys. , 2017, , 1-15.		0
43	Pathophysiology of Fetal and Neonatal Kidneys. , 2018, , 1-16.		0
44	Pathophysiology of Fetal and Neonatal Kidneys. , 2018, , 1919-1933.		0
45	The role of neighbourhood socioeconomic status in large for gestational age. , 2020, 15, e0233416.		0
46	The role of neighbourhood socioeconomic status in large for gestational age. , 2020, 15, e0233416.		0
47	The role of neighbourhood socioeconomic status in large for gestational age. , 2020, 15, e0233416.		0
48	The role of neighbourhood socioeconomic status in large for gestational age. , 2020, 15, e0233416.		0
49	The role of neighbourhood socioeconomic status in large for gestational age. , 2020, 15, e0233416.		0
50	The role of neighbourhood socioeconomic status in large for gestational age. , 2020, 15, e0233416.		0