Martin Post

List of Publications by Year
in descending order

134	6,629	46984 47	71651 76
papers	citations	h-index	g-index

136	136	136	8027
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Metabolomic profiling of human pluripotent stem cell differentiation into lung progenitors. IScience, 2022, 25, 103797.	1.9	6
2	Repeated endo-tracheal tube disconnection generates pulmonary edema in a model of volume overload: an experimental study. Critical Care, 2022, 26, 47.	2.5	4
3	Dichotomy in hypoxia-induced mitochondrial fission in placental mesenchymal cells during development and preeclampsia: consequences for trophoblast mitochondrial homeostasis. Cell Death and Disease, 2022, 13, 191.	2.7	7
4	Impact of Reverse Triggering Dyssynchrony during Lung-Protective Ventilation on Diaphragm Function: An Experimental Model. American Journal of Respiratory and Critical Care Medicine, 2022, 205, 663-673.	2.5	14
5	Therapeutic stem cellâ€derived alveolarâ€like macrophages display bactericidal effects and resolve Pseudomonas aeruginosaâ€induced lung injury. Journal of Cellular and Molecular Medicine, 2022, 26, 3046-3059.	1.6	3
6	External chest-wall compression in prolonged COVID-19 ARDS with low-compliance: a physiological study. Annals of Intensive Care, 2022, 12, 35.	2.2	10
7	Autophagy Is Impaired in Fetal Hypoplastic Lungs and Rescued by Administration of Amniotic Fluid Stem Cell Extracellular Vesicles. American Journal of Respiratory and Critical Care Medicine, 2022, 206, 476-487.	2.5	11
8	Fast detection of FOXF1 variants in patients with alveolar capillary dysplasia with misalignment of pulmonary veins using targeted sequencing. Pediatric Research, 2021, 89, 518-525.	1.1	4
9	Role of Positive End-Expiratory Pressure and Regional Transpulmonary Pressure in Asymmetrical Lung Injury. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 969-976.	2.5	11
10	Embryonic-Derived Mybâ" Macrophages Enhance Bacterial Clearance and Improve Survival in Rat Sepsis. International Journal of Molecular Sciences, 2021, 22, 3190.	1.8	6
11	TP63 basal cells are indispensable during endoderm differentiation into proximal airway cells on acellular lung scaffolds. Npj Regenerative Medicine, 2021, 6, 12.	2.5	25
12	Positive End-Expiratory Pressure, Pleural Pressure, and Regional Compliance during Pronation. An Experimental Study. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 1266-1274.	2.5	46
13	Ceramide-Induced Lysosomal Biogenesis and Exocytosis in Early-Onset Preeclampsia Promotes Exosomal Release of SMPD1 Causing Endothelial Dysfunction. Frontiers in Cell and Developmental Biology, 2021, 9, 652651.	1.8	12
14	JMJD6 Dysfunction Due to Iron Deficiency in Preeclampsia Disrupts Fibronectin Homeostasis Resulting in Diminished Trophoblast Migration. Frontiers in Cell and Developmental Biology, 2021, 9, 652607.	1.8	6
15	Aberrant lung lipids cause respiratory impairment in a Mecp2-deficient mouse model of Rett syndrome. Human Molecular Genetics, 2021, 30, 2161-2176.	1.4	3
16	Hyperpolarized ¹²⁹Xe magnetic resonance spectroscopy in a rat model of bronchopulmonary dysplasia. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2021, 321, L507-L517.	1.3	4
17	Alveolar-like Macrophages Attenuate Respiratory Syncytial Virus Infection. Viruses, 2021, 13, 1960.	1.5	4
18	Hyperpolarized ¹²⁹Xe imaging of embryonic stem cellâ€derived alveolarâ€like macrophages in rat lungs: proofâ€ofâ€concept study using superparamagnetic iron oxide nanoparticles. Magnetic Resonance in Medicine, 2020, 83, 1356-1367.	1.9	4

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19	Limitations of recellularized biological scaffolds for human transplantation. Journal of Tissue Engineering and Regenerative Medicine, 2020, 14, 521-538.	1.3	19
20	Seasonality of plasma tryptophan and kynurenine in pregnant mothers with a history of seasonal affective disorder: Vulnerability or adaptation?. World Journal of Biological Psychiatry, 2020, 21, 529-538.	1.3	7
21	Î±-Tocopherol Transfer Protein Enhances Î±-Tocopherol Protective Effects in Lung A549 Cells. American Journal of Respiratory Cell and Molecular Biology, 2020, 62, 810-813.	1.4	2
22	Increased placental mitochondrial fusion in gestational diabetes mellitus: an adaptive mechanism to optimize feto-placental metabolic homeostasis?. BMJ Open Diabetes Research and Care, 2020, 8, e000923.	1.2	33
23	Reversal of Surfactant ProteinÂB Deficiency in Patient Specific Human Induced Pluripotent Stem Cell Derived Lung Organoids by Gene Therapy. Scientific Reports, 2019, 9, 13450.	1.6	52
24	Conversion of human and mouse fibroblasts into lung-like epithelial cells. Scientific Reports, 2019, 9, 9027.	1.6	7
25	Early Enzyme Replacement Therapy Improves Hearing and Immune Defects in Adenosine Deaminase Deficient-Mice. Frontiers in Immunology, 2019, 10, 416.	2.2	11
26	Acid Sphingomyelinase Inhibition Attenuates Cell Death in Mechanically Ventilated Newborn Rat Lung. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 760-772.	2.5	17
27	Autophagy is required for lung development and morphogenesis. Journal of Clinical Investigation, 2019, 129, 2904-2919.	3.9	39
28	Ceramide-induced BOK promotes mitochondrial fission in preeclampsia. Cell Death and Disease, 2018, 9, 298.	2.7	69
29	Compromised JMJD6 Histone Demethylase Activity Affects VHL Gene Repression in Preeclampsia. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 1545-1557.	1.8	26
30	Hypercapnic Acidosis Regulates Mer Tyrosine Kinase Receptor Shedding and Activity. American Journal of Respiratory Cell and Molecular Biology, 2018, 58, 132-134.	1.4	1
31	Explant Culture for Studying Lung Development. Methods in Molecular Biology, 2018, 1752, 81-90.	0.4	7
32	Continuous Negative Abdominal Pressure Recruits Lungs at Lower Distending Pressures. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 534-537.	2.5	11
33	Autophagy and the unfolded protein response promote profibrotic effects of TGF-Î²₁ in human lung fibroblasts. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2018, 314, L493-L504.	1.3	100
34	The von Hippel Lindau tumour suppressor gene is a novel target of E2F4-mediated transcriptional repression in preeclampsia. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2018, 1864, 3298-3308.	1.8	10
35	Alveolar capillary dysplasia with misalignment of the pulmonary veins: clinical, histological, and genetic aspects. Pulmonary Circulation, 2018, 8, 1-8.	0.8	36
36	Abrupt Deflation after Sustained Inflation Causes Lung Injury. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 1165-1176.	2.5	39

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37	Ceramides in tracheal aspirates of preterm infants: Marker for bronchopulmonary dysplasia. PLoS ONE, 2018, 13, e0185969.	1.1	16
38	Lung Lavage and Surfactant Replacement During Ex Vivo Lung Perfusion for Treatment of Gastric Acid Aspirationâ€“Induced Donor Lung Injury. Journal of Heart and Lung Transplantation, 2017, 36, 577-585.	0.3	66
39	Augmented trophoblast cell death in preeclampsia can proceed via ceramide-mediated necroptosis. Cell Death and Disease, 2017, 8, e2590-e2590.	2.7	52
40	Î±-Tocopherol transfer protein mediates protective hypercapnia in murine ventilator-induced lung injury. Thorax, 2017, 72, 538-549.	2.7	13
41	Harmonizing lipidomics: NIST interlaboratory comparison exercise for lipidomics using SRM 1950â€“Metabolites in Frozen Human Plasma. Journal of Lipid Research, 2017, 58, 2275-2288.	2.0	312
42	A Single Sphingomyelin Species Promotes Exosomal Release of Endoglin into the Maternal Circulation in Preeclampsia. Scientific Reports, 2017, 7, 12172.	1.6	56
43	mTORâ€Notch3 signaling mediates pulmonary hypertension in hypoxiaâ€exposed neonatal rats independent of changes in autophagy. Pediatric Pulmonology, 2017, 52, 1443-1454.	1.0	14
44	The Extracellular Matrix in Development. , 2017, , 49-54.e2.		0
45	Imaging mass spectrometry identifies prognostic ganglioside species in rodent intracranial transplants of glioma and medulloblastoma. PLoS ONE, 2017, 12, e0176254.	1.1	13
46	Factor inhibiting HIF1-A novel target of SUMOylation in the human placenta. Oncotarget, 2017, 8, 114002-114018.	0.8	5
47	Statins, Mevalonate Pathway and its Intermediate Products in Placental Development and Preeclampsia. Current Molecular Pharmacology, 2017, 10, 152-160.	0.7	13
48	Endogenous and Exogenous Stem/Progenitor Cells in the Lung and Their Role in the Pathogenesis and Treatment of Pediatric Lung Disease. Frontiers in Pediatrics, 2016, 4, 36.	0.9	18
49	Dynamic regulation of HIF1Îʿ stability by SUMO2/3 and SENP3 in the human placenta. Placenta, 2016, 40, 8-17.	0.7	13
50	Cerebral oxygen delivery is reduced in newborns with congenital heart disease. Journal of Thoracic and Cardiovascular Surgery, 2016, 152, 1095-1103.	0.4	67
51	Generation of ESC-derived Mouse Airway Epithelial Cells Using Decellularized Lung Scaffolds. Journal of Visualized Experiments, 2016, , .	0.2	5
52	Aberrant TGFÎ² Signaling Contributes to Altered Trophoblast Differentiation in Preeclampsia. Endocrinology, 2016, 157, 883-899.	1.4	49
53	Alveolar-like Stem Cellâ€“derived Myb^{â^'} Macrophages Promote Recovery and Survival in Airway Disease. American Journal of Respiratory and Critical Care Medicine, 2016, 193, 1219-1229.	2.5	34
54	Sphingolipids in Congenital Diaphragmatic Hernia; Results from an International Multicenter Study. PLoS ONE, 2016, 11, e0155136.	1.1	4

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55	Plasma non-esterified docosahexaenoic acid is the major pool supplying the brain. Scientific Reports, 2015, 5, 15791.	1.6	95
56	Development of the Respiratory System (Including the Preterm Infant). , 2015, , 3-25.		0
57	Jumonji Domain Containing Protein 6: A Novel Oxygen Sensor in the Human Placenta. Endocrinology, 2015, 156, 3012-3025.	1.4	28
58	Ambient Mass Spectrometry Imaging with Picosecond Infrared Laser Ablation Electrospray Ionization (PIR-LAESI). Analytical Chemistry, 2015, 87, 12071-12079.	3.2	49
59	Alterations in expression of elastogenic and angiogenic genes by different conditions of mechanical ventilation in newborn rat lung. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2015, 308, L639-L649.	1.3	10
60	Sphingolipids as cell fate regulators in lung development and disease. Apoptosis: an International Journal on Programmed Cell Death, 2015, 20, 740-757.	2.2	43
61	Disruption of sphingolipid metabolism augments ceramide-induced autophagy in preeclampsia. Autophagy, 2015, 11, 653-669.	4.3	119
62	Hypoxia-Inducible Factor-1 Stimulates Postnatal Lung Development but Does Not Prevent O₂-Induced Alveolar Injury. American Journal of Respiratory Cell and Molecular Biology, 2015, 52, 448-458.	1.4	23
63	Aberrant TGFÎ² Signalling Contributes to Dysregulation of Sphingolipid Metabolism in Intrauterine Growth Restriction. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E986-E996.	1.8	32
64	Acellular Lung Scaffolds Direct Differentiation of Endoderm to Functional Airway Epithelial Cells: Requirement of Matrix-Bound HS Proteoglycans. Stem Cell Reports, 2015, 4, 419-430.	2.3	91
65	Foretinib Is Effective Therapy for Metastatic Sonic Hedgehog Medulloblastoma. Cancer Research, 2015, 75, 134-146.	0.4	51
66	Three-Dimensional Culture and FGF Signaling Drive Differentiation of Murine Pluripotent Cells to Distal Lung Epithelial Cells. Stem Cells and Development, 2015, 24, 21-35.	1.1	13
67	Hepatitis B and C virus-induced hepatitis: Apoptosis, autophagy, and unfolded protein response. World Journal of Gastroenterology, 2015, 21, 13225.	1.4	63
68	Identification of a Proximal Progenitor Population from Murine Fetal Lungs with Clonogenic and Multilineage Differentiation Potential. Stem Cell Reports, 2014, 3, 634-649.	2.3	32
69	Hypercapnia attenuates ventilatorâ€induced lung injury via a disintegrin and metalloproteaseâ€17. Journal of Physiology, 2014, 592, 4507-4521.	1.3	24
70	Targeting the mevalonate cascade as a new therapeutic approach in heart disease, cancer and pulmonary disease. , 2014, 143, 87-110.		131
71	Sphingolipids in Lung Growth and Repair. Chest, 2014, 145, 120-128.	0.4	43
72	Ceramides: a potential therapeutic target in pulmonary emphysema. Respiratory Research, 2013, 14, 96.	1.4	23

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73	Mechanical ventilation-induced apoptosis in newborn rat lung is mediated via FasL/Fas pathway. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2013, 305, L795-L804.	1.3	27
74	Intravenous and Intratracheal Mesenchymal Stromal Cell Injection in a Mouse Model of Pulmonary Emphysema. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2013, 11, 131202132152003.	0.7	35
75	Amelioration of hyperoxia-induced lung injury using a sphingolipid-based intervention. European Respiratory Journal, 2013, 42, 776-784.	3.1	36
76	The Pulmonary Mesenchymal Tissue Layer Is Defective in an in Vitro Recombinant Model of Nitrofen-Induced Lung Hypoplasia. American Journal of Pathology, 2012, 180, 48-60.	1.9	23
77	Apoptotic Cell Death in Bronchopulmonary Dysplasia. Current Pediatric Reviews, 2011, 7, 285-292.	0.4	2
78	Prolonged Mechanical Ventilation Induces Cell Cycle Arrest in Newborn Rat Lung. PLoS ONE, 2011, 6, e16910.	1.1	24
79	Reduced Viability of Mice with Lung Epithelial-Specific Knockout of Glucocorticoid Receptor. American Journal of Respiratory Cell and Molecular Biology, 2010, 43, 599-606.	1.4	44
80	Early Growth Response-1 Worsens Ventilator-induced Lung Injury by Up-Regulating Prostanoid Synthesis. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 947-956.	2.5	29
81	Inflammatory Response to Oxygen and Endotoxin in Newborn Rat Lung Ventilated With Low Tidal Volume. Pediatric Research, 2010, 68, 63-69.	1.1	34
82	Abnormalities in Oxygen Sensing Define Early and Late Onset Preeclampsia as Distinct Pathologies. PLoS ONE, 2010, 5, e13288.	1.1	89
83	Maternal exposure to endotoxin delays alveolarization during postnatal rat lung development. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2009, 296, L726-L737.	1.3	54
84	Severe Intrauterine Growth Restriction Pregnancies Have Increased Placental Endoglin Levels. American Journal of Pathology, 2008, 172, 77-85.	1.9	96
85	Placental Expression of Soluble fms-Like Tyrosine Kinase 1 is Increased in Singletons and Twin Pregnancies with Intrauterine Growth Restriction. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 285-292.	1.8	74
86	Hypoxia-inducible Factors in the First Trimester Human Lung. Journal of Histochemistry and Cytochemistry, 2007, 55, 355-363.	1.3	61
87	Early growth response factor-1 in acute lung injury. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2007, 293, L1089-L1091.	1.3	36
88	Lipopolysaccharide Exposure Modifies High Tidal Volume Ventilation-Induced Proinflammatory Mediator Expression in Newborn Rat Lungs. Pediatric Research, 2007, 61, 191-196.	1.1	15
89	Angiogenic factors stimulate tubular branching morphogenesis of sonic hedgehog-deficient lungs. Developmental Biology, 2007, 303, 514-526.	0.9	56
90	Stretch-activated signaling pathways responsible for early response gene expression in fetal lung epithelial cells. Journal of Cellular Physiology, 2007, 210, 133-143.	2.0	75

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91	Snail is a Target Gene for HIF. FASEB Journal, 2007, 21, .	0.2	0
92	Mesenchymally expressed Gli2 fails to rescue Gli2 null lung phenotype. FASEB Journal, 2007, 21, A1341.	0.2	0
93	Dynamic HIF1A Regulation During Human Placental Development1. Biology of Reproduction, 2006, 75, 112-121.	1.2	98
94	Similarities and dissimilarities of branching and septation during lung development. Pediatric Pulmonology, 2005, 40, 113-134.	1.0	95
95	A role for platelet-derived growth factor Î²-receptor in a newborn rat model of endothelin-mediated pulmonary vascular remodeling. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2005, 288, L1162-L1170.	1.3	55
96	Continuous positive airway pressure causes lung injury in a model of sepsis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2005, 289, L554-L564.	1.3	32
97	Abrogation of apoptosis through PDGF-BB-induced sulfated glycosaminoglycan synthesis and secretion. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2005, 288, L285-L293.	1.3	16
98	Surfactant Palmitoylmyristoylphosphatidylcholine Is a Marker for Alveolar Size during Disease. American Journal of Respiratory and Critical Care Medicine, 2005, 172, 225-232.	2.5	27
99	Role of oxygen and vascular development in epithelial branching morphogenesis of the developing mouse lung. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2005, 288, L167-L178.	1.3	132
100	The Molecular Basis for Abnormal Human Lung Development. Neonatology, 2005, 87, 164-177.	0.9	73
101	Molecular Evidence of Placental Hypoxia in Preeclampsia. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 4299-4308.	1.8	343
102	High Tidal Volume Ventilation Causes Different Inflammatory Responses in Newborn versus Adult Lung. American Journal of Respiratory and Critical Care Medicine, 2004, 169, 739-748.	2.5	104
103	Apoptosis in Lung Development and Neonatal Lung Injury. Pediatric Research, 2004, 55, 183-189.	1.1	68
104	Surfactant lipid synthesis and lamellar body formation in glycogen-laden type II cells. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2004, 287, L743-L751.	1.3	71
105	Down-Regulation of Sonic Hedgehog Expression in Pulmonary Hypoplasia Is Associated with Congenital Diaphragmatic Hernia. American Journal of Pathology, 2003, 162, 547-555.	1.9	52
106	Early Changes in Lung Gene Expression due to High Tidal Volume. American Journal of Respiratory and Critical Care Medicine, 2003, 168, 1051-1059.	2.5	141
107	Genetic Control of Lung Development. Neonatology, 2003, 84, 83-88.	0.9	50
108	A Role for Platelet-Derived Growth Factor-BB in Rat Postpneumonectomy Compensatory Lung Growth. Pediatric Research, 2002, 52, 25-33.	1.1	26

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109	Branching and differentiation defects in pulmonary epithelium with elevated Gata6 expression. Mechanisms of Development, 2001, 105, 105-114.	1.7	37
110	Focal Adhesion Kinase Is a Key Mediator of Human Trophoblast Development. Laboratory Investigation, 2001, 81, 1469-1483.	1.7	67
111	Transforming growth factor ?2, but not ?1 and ?3, is critical for early rat lung branching. Developmental Dynamics, 2000, 217, 343-360.	0.8	45
112	Mechanical strain and dexamethasone selectively increase surfactant protein C and tropoelastin gene expression. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2000, 278, L974-L980.	1.3	58
113	A Novel Karyopherin- Î² Homolog Is Developmentally and Hormonally Regulated in Fetal Lung. American Journal of Respiratory Cell and Molecular Biology, 2000, 22, 451-459.	1.4	26
114	Epithelial Na⁺ Channel (ENaC) Expression in the Developing Normal and Abnormal Human Perinatal Lung. American Journal of Respiratory and Critical Care Medicine, 2000, 161, 1322-1331.	2.5	66
115	From fruitflies to mammals: mechanisms of signalling via the Sonic hedgehog pathway in lung development. Respiratory Research, 2000, 1, 30-35.	1.4	55
116	Hypoxia-inducible factor-1 mediates the biological effects of oxygen on human trophoblast differentiation through TGFÎ²3. Journal of Clinical Investigation, 2000, 105, 577-587.	3.9	569
117	Differential regulation of extracellular matrix molecules by mechanical strain of fetal lung cells. American Journal of Physiology - Lung Cellular and Molecular Physiology, 1999, 276, L728-L735.	1.3	30
118	System for PCR Identification of cDNA Ends (SPICE). BioTechniques, 1999, 27, 46-48.	0.8	2
119	A novel developmentally regulated gene in lung mesenchyme: homology to a tumor-derived trypsin inhibitor. American Journal of Physiology - Lung Cellular and Molecular Physiology, 1999, 276, L1027-L1036.	1.3	50
120	Expression of Serotonin Receptor 2c in Rat Type II Pneumocytes. American Journal of Respiratory Cell and Molecular Biology, 1999, 20, 1175-1180.	1.4	8
121	Essential function of Gli2 and Gli3 in the formation of lung, trachea and oesophagus. Nature Genetics, 1998, 20, 54-57.	9.4	525
122	Insulin-like growth factor binding proteins in air- and 85% oxygen-exposed adult rat lung. American Journal of Physiology - Lung Cellular and Molecular Physiology, 1998, 274, L647-L656.	1.3	6
123	Mesenchymal determination of mechanical strain-induced fetal lung cell proliferation. American Journal of Physiology - Lung Cellular and Molecular Physiology, 1998, 275, L545-L550.	1.3	19
124	Mechanical Strain Induces pp60 Activation and Translocation to Cytoskeleton in Fetal Rat Lung Cells. Journal of Biological Chemistry, 1996, 271, 7066-7071.	1.6	117
125	Changes in Structure, Mechanics, and Insulin-Like Growth Factor-Related Gene Expression in the Lungs of Newborn Rats Exposed to Air or 60% Oxygen. Pediatric Research, 1996, 39, 921-929.	1.1	88
126	Differential Regulation of Glucocorticoid Receptor Expression by Ligand in Fetal Rat Lung Cells. Pediatric Research, 1995, 38, 506-512.	1.1	16

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127	The effect of mechanical strain on fetal rat lung cell proliferation: Comparison of two-and three-dimensional culture systems. In Vitro Cellular and Developmental Biology - Animal, 1995, 31, 858-866.	0.7	65
128	Regulation of CTP: Phosphocholine Cytidylyltransferase by Cytosolic Lipids in Rat Type II Pneumocytes during Development. Pediatric Research, 1995, 38, 864-869.	1.1	8
129	Inhibition of mechanical strain-induced fetal rat lung cell proliferation by gadolinium, a stretch-activated channel blocker. Journal of Cellular Physiology, 1994, 161, 501-507.	2.0	66
130	Ontogeny of platelet-derived growth factor receptor in fetal rat lung. Microscopy Research and Technique, 1993, 26, 381-388.	1.2	26
131	Stretch-Induced Growth-Promoting Activities Stimulate Fetal Rat Lung Epithelial Cell Proliferation. Experimental Lung Research, 1993, 19, 505-517.	0.5	59
132	Platelet-Derived Growth Factors and Growth-Related Genes in Rat Lung. III. Immunolocalization during Fetal Development. Pediatric Research, 1992, 31, 323-329.	1.1	61
133	Expression of Basic Fibroblast Growth Factor and Receptor: Immunolocalization Studies in Developing Rat Fetal Lung. Pediatric Research, 1992, 31, 435-440.	1.1	80
134	Transforming growth factor Î²2, but not Î²1 and Î²3, is critical for early rat lung branching. , 0, .		1