

Francescaromana Bodega

List of Publications by Year in descending order

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papers

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docs citations

24
times ranked

114
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimization of Fibrin Scaffolds to Study Friction in Cultured Mesothelial Cells. International Journal of Molecular Sciences, 2022, 23, 4980.	1.8	1
2	Role of MUC1 in lubrication of pleural mesothelial cells cultured on fibrine gel. Tissue and Cell, 2021, 70, 101503.	1.0	2
3	Effects of Creatine Treatment on Jejunal Phenotypes in a Rat Model of Acidosis. Antioxidants, 2019, 8, 225.	2.2	2
4	Pleural Lubrication. Lubricants, 2016, 4, 15.	1.2	5
5	Response to the letter to the Editor by Negrini et al.. Respiratory Physiology and Neurobiology, 2015, 210, 53.	0.7	0
6	Pleural liquid and kinetic friction coefficient of mesothelium after mechanical ventilation. Respiratory Physiology and Neurobiology, 2015, 206, 1-3.	0.7	3
7	Pleural mesothelium lubrication after phospholipase treatment. Respiratory Physiology and Neurobiology, 2014, 194, 49-53.	0.7	9
8	Lubricating recovery of damaged pleural mesothelium: effect of time and of phosphatidylcholines. Respiratory Physiology and Neurobiology, 2014, 203, 116-120.	0.7	1
9	Pleural mesothelium lubrication after hyaluronidase, neuraminidase or pronase treatment. Respiratory Physiology and Neurobiology, 2013, 188, 60-65.	0.7	13
10	Mixed lubrication after rewetting of blotted pleural mesothelium. Respiratory Physiology and Neurobiology, 2013, 185, 369-373.	0.7	10
11	Lubricating effect of sialomucin and hyaluronan on pleural mesothelium. Respiratory Physiology and Neurobiology, 2012, 180, 34-39.	0.7	10
12	Evidence for Na ⁺ -glucose cotransporter in type I alveolar epithelium. Histochemistry and Cell Biology, 2010, 134, 129-136.	0.8	9
13	β ₂ -Adrenergic receptors and G-protein-coupled receptor kinase 2 in rabbit pleural mesothelium. Respiratory Physiology and Neurobiology, 2010, 173, 189-191.	0.7	2
14	Reply to: Letter to the Editor on Na ⁺ and glucose transport in mesothelium of species with thick visceral pleura. Respiratory Physiology and Neurobiology, 2008, 164, 290.	0.7	0
15	Na ⁺ -glucose cotransporter is also expressed in mesothelium of species with thick visceral pleura. Respiratory Physiology and Neurobiology, 2008, 161, 261-266.	0.7	5
16	Expression of Na ⁺ -glucose cotransporter (SGLT1) in visceral and parietal mesothelium of rabbit pleura. Respiratory Physiology and Neurobiology, 2007, 159, 68-75.	0.7	9
17	Distribution and mixing of a liquid bolus in pleural space. Respiratory Physiology and Neurobiology, 2006, 150, 287-299.	0.7	1
18	Labeled albumin in plasma and removal paths from pleural space in control and increased ventilation. Respiratory Physiology and Neurobiology, 2004, 140, 301-311.	0.7	2

#	ARTICLE	IF	CITATIONS
19	Contribution of lymphatic drainage through stomata to albumin removal from pleural space. <i>Respiratory Physiology and Neurobiology</i> , 2004, 142, 251-263.	0.7	14
20	Albumin transcytosis from the pleural space. <i>Journal of Applied Physiology</i> , 2002, 93, 1806-1812.	1.2	16
21	Albumin transcytosis in mesothelium. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2002, 282, L3-L11.	1.3	26
22	Electrical resistance and ion diffusion through mesothelium. <i>Respiration Physiology</i> , 2001, 124, 231-241.	2.8	7
23	Macromolecule transfer through mesothelium and connective tissue. <i>Journal of Applied Physiology</i> , 2000, 89, 2165-2173.	1.2	17
24	Equivalent radius of paracellular "pores" of the mesothelium. <i>Journal of Applied Physiology</i> , 1999, 87, 538-544.	1.2	12