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Alveolar type II cells escape stress failure caused by tonic stretch through transient focal adhesion disassembly

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International Journal of Biological Sciences, 2011, 7, 588-99.

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#	Paper	IF	Citations
8	Cellular control of connective tissue matrix tension. <i>Journal of Cellular Biochemistry</i> , 2013 , 114, 1714-9	4.7	37
7	The Development of the Pulmonary Surfactant System. 2014 , 183-209		2
6	Evolution, Development, and Function of the Pulmonary Surfactant System in Normal and Perturbed Environments. <i>Comprehensive Physiology</i> , 2015 , 6, 363-422	7.7	19
5	A unifying neuro-fasciagenic model of somatic dysfunction - underlying mechanisms and treatment - Part I. <i>Journal of Bodywork and Movement Therapies</i> , 2015 , 19, 310-26	1.6	34
4	Bayesian inference to identify parameters in viscoelasticity. <i>Mechanics of Time-Dependent Materials</i> , 2018 , 22, 221-258	1.2	44
3	Erratum for Alveolar Type II Cells Escape Stress Failure Caused By Tonic Stretch Through Transient Focal Adhesion Disassembly. <i>International Journal of Biological Sciences</i> , 2020 , 16, 2306-2307	11.2	
2	Enhancement of FAK alleviates ventilator-induced alveolar epithelial cell injury. <i>Scientific Reports</i> , 2020 , 10, 419	4.9	3
1	c-Fos is a mechanosensor that regulates inflammatory responses and lung barrier dysfunction during ventilator-induced acute lung injury.. <i>BMC Pulmonary Medicine</i> , 2022 , 22, 9	3.5	0