

List of Publications by Year in descending order

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1394
citing authors

#	ARTICLE	IF	CITATIONS
1	miR449 Protects Airway Regeneration by Controlling AURKA/HDAC6-Mediated Ciliary Disassembly. International Journal of Molecular Sciences, 2022, 23, 7749.	4.1	1
2	Three-dimensional assessment of bronchiectasis in a mouse model of mucociliary clearance disorder. ERJ Open Research, 2021, 7, 00635-2020.	2.6	1
3	Targeting p16 ^{INK4a} Promotes Lipofibroblasts and Alveolar Regeneration after Early-Life Injury. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 1088-1104.	5.6	15
4	Sensory Axon Growth Requires Spatiotemporal Integration of CaSR and TrkB Signaling. Journal of Neuroscience, 2019, 39, 5842-5860.	3.6	6
5	Transcription factor TAp73 and microRNA-449 complement each other to support multiciliogenesis. Cell Death and Differentiation, 2019, 26, 2740-2757.	11.2	26
6	p73 regulates ependymal planar cell polarity by modulating actin and microtubule cytoskeleton. Cell Death and Disease, 2018, 9, 1183.	6.3	35
7	TAp73 is a central transcriptional regulator of airway multiciliogenesis. Genes and Development, 2016, 30, 1300-1312.	5.9	112
8	miR-34/449 miRNAs are required for motile ciliogenesis by repressing cp110. Nature, 2014, 510, 115-120.	27.8	196
9	MiR-449a Is A New Marker Of Differentiation And Repair In Bronchial Epithelial Cells. , 2011, , .		0
10	MicroRNA-449 in cell fate determination. Cell Cycle, 2011, 10, 2874-2882.	2.6	124
11	MicroRNA-449a levels increase by several orders of magnitude during mucociliary differentiation of airway epithelia. Cell Cycle, 2010, 9, 4579-4583.	2.6	57
12	E2F1-inducible microRNA 449a/b suppresses cell proliferation and promotes apoptosis. Cell Death and Differentiation, 2010, 17, 452-458.	11.2	178
13	EndoNet: an information resource about regulatory networks of cell-to-cell communication. Nucleic Acids Research, 2007, 36, D689-D694.	14.5	8