Kyuho Jeong

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10	114	5	10
papers	citations	h-index	g-index
10	205	9.5	3.18
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
10	Nuclear focal adhesion kinase induces APC/C activator protein CDH1-mediated cyclin-dependent kinase4/6 degradation and inhibits melanoma proliferation <i>Journal of Biological Chemistry</i> , 2022 , 1020	134	
9	FAK Activation Promotes SMC Dedifferentiation via Increased DNA Methylation in Contractile Genes. <i>Circulation Research</i> , 2021 , 129, e215-e233	15.7	3
8	FAK in the nucleus prevents VSMC proliferation by promoting p27 and p21 expression via Skp2 degradation. <i>Cardiovascular Research</i> , 2021 ,	9.9	3
7	SON drives oncogenic RNA splicing in glioblastoma by regulating PTBP1/PTBP2 switching and RBFOX2 activity. <i>Nature Communications</i> , 2021 , 12, 5551	17.4	О
6	FAK Family Kinases in Vascular Diseases. International Journal of Molecular Sciences, 2020, 21,	6.3	11
5	Targeting focal adhesion kinase in cancer cells and the tumor microenvironment. <i>Experimental and Molecular Medicine</i> , 2020 , 52, 877-886	12.8	40
4	FAK inhibition reduces metastasis of A integrin-expressing melanoma to lymph nodes by targeting lymphatic VCAM-1 expression. <i>Biochemical and Biophysical Research Communications</i> , 2019 , 509, 1034-1	0346	10
3	A Quantitative Method to Measure Low Levels of ROS in Nonphagocytic Cells by Using a Chemiluminescent Imaging System. <i>Oxidative Medicine and Cellular Longevity</i> , 2019 , 2019, 1754593	6.7	4
2	FAK and Pyk2 activity promote TNF-Iand IL-1 Imediated pro-inflammatory gene expression and vascular inflammation. <i>Scientific Reports</i> , 2019 , 9, 7617	4.9	22
1	Nuclear Focal Adhesion Kinase Controls Vascular Smooth Muscle Cell Proliferation and Neointimal Hyperplasia Through GATA4-Mediated Cyclin D1 Transcription. <i>Circulation Research</i> , 2019 , 125, 152-166	i 15.7	21