

Marc-Jens Kleppa

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

202
citations

1307594

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1281871

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times ranked

395
citing authors

#	ARTICLE	IF	CITATIONS
1	Proteomic analysis identifies ZMYM2 as endogenous binding partner of TBX18 protein in 293 and A549 cells. <i>Biochemical Journal</i> , 2022, 479, 91-109.	3.7	6
2	Improved alpharetrovirus-based Gag.MS2 particles for efficient and transient delivery of CRISPR-Cas9 into target cells. <i>Molecular Therapy - Nucleic Acids</i> , 2022, 27, 810-823.	5.1	8
3	Combined genomic and proteomic approaches reveal DNA binding sites and interaction partners of TBX2 in the developing lung. <i>Respiratory Research</i> , 2021, 22, 85.	3.6	8
4	Reprogramming enriches for somatic cell clones with small-scale mutations in cancer-associated genes. <i>Molecular Therapy</i> , 2021, 29, 2535-2553.	8.2	9
5	A Multiplex CRISPR-Screen Identifies PLA2G4A as Prognostic Marker and Druggable Target for HOXA9 and MEIS1 Dependent AML. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9411.	4.1	11
6	Btm-3566, a Novel Activator of the Mitochondrial Stress Response Promotes Robust Therapeutic Responses <i>in Vitro</i> and <i>In Vivo</i> in Diffuse Large B-Cell Lymphoma. <i>Blood</i> , 2021, 138, 684-684.	1.4	0
7	Delayed onset of smooth muscle cell differentiation leads to hydroureter formation in mice with conditional loss of the zinc finger transcription factor gene <i>Gata2</i> in the ureteric mesenchyme. <i>Journal of Pathology</i> , 2019, 248, 452-463.	4.5	11
8	Proteomic analysis identifies transcriptional cofactors and homeobox transcription factors as TBX18 binding proteins. <i>PLoS ONE</i> , 2018, 13, e0200964.	2.5	9
9	BMP4 uses several different effector pathways to regulate proliferation and differentiation in the epithelial and mesenchymal tissue compartments of the developing mouse ureter. <i>Human Molecular Genetics</i> , 2017, 26, 3553-3563.	2.9	24
10	A SHH-FOXF1-BMP4 signaling axis regulating growth and differentiation of epithelial and mesenchymal tissues in ureter development. <i>PLoS Genetics</i> , 2017, 13, e1006951.	3.5	38
11	Mutations in TBX18 Cause Dominant Urinary Tract Malformations via Transcriptional Dysregulation of Ureter Development. <i>American Journal of Human Genetics</i> , 2015, 97, 291-301.	6.2	72
12	Hypoxia and the Anticoagulants Dalteparin and Acetylsalicylic Acid Affect Human Placental Amino Acid Transport. <i>PLoS ONE</i> , 2014, 9, e99217.	2.5	6