

Torsten Stein

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

838
citations

758635

12
h-index

940134

16
g-index

18
all docs

18
docs citations

18
times ranked

1242
citing authors

#	ARTICLE	IF	CITATIONS
1	Involution of the mouse mammary gland is associated with an immune cascade and an acute-phase response, involving LBP, CD14 and STAT3. <i>Breast Cancer Research</i> , 2004, 6, R75.	2.2	319
2	Mammary Gland Involution as a Multi-step Process. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 2007, 12, 25-35.	1.0	130
3	Loss of Reelin Expression in Breast Cancer Is Epigenetically Controlled and Associated with Poor Prognosis. <i>American Journal of Pathology</i> , 2010, 177, 2323-2333.	1.9	60
4	Annexin A8 Is Up-Regulated During Mouse Mammary Gland Involution and Predicts Poor Survival in Breast Cancer. <i>Clinical Cancer Research</i> , 2005, 11, 6872-6879.	3.2	50
5	A Mouse Mammary Gland Involution mRNA Signature Identifies Biological Pathways Potentially Associated with Breast Cancer Metastasis. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 2009, 14, 99-116.	1.0	48
6	Involvement of axonal guidance proteins and their signaling partners in the developing mouse mammary gland. <i>Journal of Cellular Physiology</i> , 2006, 206, 16-24.	2.0	42
7	Developmental Expression of Claudins in the Mammary Gland. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 2017, 22, 141-157.	1.0	41
8	RNA polymerase III transcription can be derepressed by oncogenes or mutations that compromise p53 function in tumours and Li-Fraumeni syndrome. <i>Oncogene</i> , 2002, 21, 2961-2970.	2.6	31
9	Proteomic analysis of the mouse mammary gland is a powerful tool to identify novel proteins that are differentially expressed during mammary development. <i>Proteomics</i> , 2006, 6, 5694-5704.	1.3	29
10	Several regions of p53 are involved in repression of RNA polymerase III transcription. <i>Oncogene</i> , 2002, 21, 5540-5547.	2.6	25
11	Fibulin-2 is required for basement membrane integrity of mammary epithelium. <i>Scientific Reports</i> , 2018, 8, 14139.	1.6	25
12	Receptor protein tyrosine phosphatase PTPRB negatively regulates FGF2-dependent branching morphogenesis. <i>Development (Cambridge)</i> , 2017, 144, 3777-3788.	1.2	15
13	Annexin A8 Identifies a Subpopulation of Transiently Quiescent c-Kit Positive Luminal Progenitor Cells of the Ductal Mammary Epithelium. <i>PLoS ONE</i> , 2015, 10, e0119718.	1.1	13
14	Pubertal Ductal Morphogenesis: Isolation and Transcriptome Analysis of the Terminal End Bud. <i>Methods in Molecular Biology</i> , 2017, 1501, 131-148.	0.4	4
15	RNA Profiling of Non-cultured Fibroblasts Isolated from Pubertal Mouse Mammary Gland Sections. <i>Methods in Molecular Biology</i> , 2017, 1501, 149-164.	0.4	3
16	A matrisome RNA signature from early-pregnancy mouse mammary fibroblasts predicts distant metastasis-free breast cancer survival in humans. <i>Breast Cancer Research</i> , 2021, 23, 90.	2.2	3
17	RNA polymerase III Transcription – Its Control by Tumour Suppressors and Its Dereglulation in Cancers. <i>Biochemical Society Transactions</i> , 1999, 27, A66-A66.	1.6	0