Purna A Joshi

List of Publications by Year in descending order

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DUDNA A LOSHI

#	Article	IF	CITATIONS
1	PDGFRα+ stromal adipocyte progenitors transition into epithelial cells during lobulo-alveologenesis in the murine mammary gland. Nature Communications, 2019, 10, 1760.	5.8	37
2	RANKL/RANK control Brca1 mutation-driven mammary tumors. Cell Research, 2016, 26, 761-774.	5.7	128
3	Progesterone and Synthetic Progestin Controversies—Reply. JAMA Oncology, 2015, 1, 987.	3.4	0
4	Progesterone Exposure and Breast Cancer Risk. JAMA Oncology, 2015, 1, 283.	3.4	20
5	A Progesterone-CXCR4 Axis Controls Mammary Progenitor Cell Fate in the Adult Gland. Stem Cell Reports, 2015, 4, 313-322.	2.3	38
6	RANK Signaling Amplifies WNT-Responsive Mammary Progenitors through R-SPONDIN1. Stem Cell Reports, 2015, 5, 31-44.	2.3	64
7	Fully Interlocking: A Story of Teamwork among Breast Epithelial Cells. Developmental Cell, 2014, 28, 114-115.	3.1	5
8	BRCA1 interacts with Nrf2 to regulate antioxidant signaling and cell survival. Journal of Experimental Medicine, 2013, 210, 1529-1544.	4.2	239
9	Progesterone drives mammary secretory differentiation via RankL-mediated induction of Elf5 in luminal progenitor cells. Development (Cambridge), 2013, 140, 1397-1401.	1.2	86
10	The mammary stem cell conundrum: is it unipotent or multipotent?. Breast Cancer Research, 2012, 14, 305.	2.2	7
11	Active allies: hormones, stem cells and the niche in adult mammopoiesis. Trends in Endocrinology and Metabolism, 2012, 23, 299-309.	3.1	33
12	Progesterone induces adult mammary stem cell expansion. Nature, 2010, 465, 803-807.	13.7	608
13	Osteoclast differentiation factor RANKL controls development of progestin-driven mammary cancer. Nature, 2010, 468, 98-102.	13.7	507
14	Loss of Alx4, a stromally-restricted homeodomain protein, impairs mammary epithelial morphogenesis. Developmental Biology, 2006, 297, 284-294.	0.9	17