

Karen D Cowden Dahl

List of Publications by Year in descending order

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Version: 2024-02-01

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781
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687363

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#	ARTICLE	IF	CITATIONS
1	The miR-23a/27a/24-2 microRNA Cluster Promotes Inflammatory Polarization of Macrophages. <i>Journal of Immunology</i> , 2021, 206, 540-553.	0.8	14
2	MAPK Signaling Is Required for Generation of Tunneling Nanotube-Like Structures in Ovarian Cancer Cells. <i>Cancers</i> , 2021, 13, 274.	3.7	10
3	ARID3A and ARID3B induce stem promoting pathways in ovarian cancer cells. <i>Gene</i> , 2020, 738, 144458.	2.2	15
4	Challenges in IBD Research: Pragmatic Clinical Research. <i>Inflammatory Bowel Diseases</i> , 2019, 25, S40-S47.	1.9	19
5	CD133 Promotes Adhesion to the Ovarian Cancer Metastatic Niche. <i>Cancer Growth and Metastasis</i> , 2018, 11, 117906441876788.	3.5	36
6	Can Stemness and Chemoresistance Be Therapeutically Targeted via Signaling Pathways in Ovarian Cancer?. <i>Cancers</i> , 2018, 10, 241.	3.7	55
7	Emerging and Evolving Ovarian Cancer Animal Models. <i>Cancer Growth and Metastasis</i> , 2015, 8s1, CGM.S21221.	3.5	40
8	In vivo tumor growth of high-grade serous ovarian cancer cell lines. <i>Gynecologic Oncology</i> , 2015, 138, 372-377.	1.4	149
9	ARID3B Directly Regulates Ovarian Cancer Promoting Genes. <i>PLoS ONE</i> , 2015, 10, e0131961.	2.5	28
10	Differential expression of ARID3B in normal adult tissue and carcinomas. <i>Gene</i> , 2014, 543, 174-180.	2.2	18
11	Enrichment for Chemoresistant Ovarian Cancer Stem Cells from Human Cell Lines. <i>Journal of Visualized Experiments</i> , 2014, , 51891.	0.3	11
12	ARID3B increases ovarian tumor burden and is associated with a cancer stem cell gene signature. <i>Oncotarget</i> , 2014, 5, 8355-8366.	1.8	20
13	ARID3B Induces Tumor Necrosis Factor Alpha Mediated Apoptosis While a Novel ARID3B Splice Form Does Not Induce Cell Death. <i>PLoS ONE</i> , 2012, 7, e42159.	2.5	13
14	The Epidermal Growth Factor Receptor Responsive miR-125a Represses Mesenchymal Morphology in Ovarian Cancer Cells. <i>Neoplasia</i> , 2009, 11, 1208-IN21.	5.3	128
15	Matrix Metalloproteinase 9 Is a Mediator of Epidermal Growth Factor-Dependent E-Cadherin Loss in Ovarian Carcinoma Cells. <i>Cancer Research</i> , 2008, 68, 4606-4613.	0.9	168
16	PEA3 Is Necessary for Optimal Epidermal Growth Factor Receptor-Stimulated Matrix Metalloproteinase Expression and Invasion of Ovarian Tumor Cells. <i>Molecular Cancer Research</i> , 2007, 5, 413-421.	3.4	51