

# Tim D D Somerville

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12090423/publications.pdf>

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12  
papers

1,903  
citations

840776

11  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

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times ranked

4115  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intraductal Transplantation Models of Human Pancreatic Ductal Adenocarcinoma Reveal Progressive Transition of Molecular Subtypes. <i>Cancer Discovery</i> , 2020, 10, 1566-1589.	9.4	90
2	SOAT1 promotes mevalonate pathway dependency in pancreatic cancer. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	65
3	ZBED2 is an antagonist of interferon regulatory factor 1 and modifies cell identity in pancreatic cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 11471-11482.	7.1	39
4	LKB1, Salt-Inducible Kinases, and MEF2C Are Linked Dependencies in Acute Myeloid Leukemia. <i>Molecular Cell</i> , 2018, 69, 1017-1027.e6.	9.7	116
5	Derepression of the Iroquois Homeodomain Transcription Factor Gene IRX3 Confers Differentiation Block in Acute Leukemia. <i>Cell Reports</i> , 2018, 22, 638-652.	6.4	20
6	TP63-Mediated Enhancer Reprogramming Drives the Squamous Subtype of Pancreatic Ductal Adenocarcinoma. <i>Cell Reports</i> , 2018, 25, 1741-1755.e7.	6.4	155
7	Organoid Profiling Identifies Common Responders to Chemotherapy in Pancreatic Cancer. <i>Cancer Discovery</i> , 2018, 8, 1112-1129.	9.4	676
8	POU2F3 is a master regulator of a tuft cell-like variant of small cell lung cancer. <i>Genes and Development</i> , 2018, 32, 915-928.	5.9	267
9	Enhancer Reprogramming Promotes Pancreatic Cancer Metastasis. <i>Cell</i> , 2017, 170, 875-888.e20.	28.9	339
10	Tissue-inappropriate derepression of <i>FOXC1</i> is frequent and functional in human acute myeloid leukemia. <i>Molecular and Cellular Oncology</i> , 2016, 3, e1131355.	0.7	3
11	Frequent Derepression of the Mesenchymal Transcription Factor Gene FOXC1 in Acute Myeloid Leukemia. <i>Cancer Cell</i> , 2015, 28, 329-342.	16.8	57
12	A targeted knockdown screen of genes coding for phosphoinositide modulators identifies PIP4K2A as required for acute myeloid leukemia cell proliferation and survival. <i>Oncogene</i> , 2015, 34, 1253-1262.	5.9	76