

# Catrin Pritchard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8071412/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Statins mediate anti- and pro-tumorigenic functions by remodelling the tumour microenvironment. DMM Disease Models and Mechanisms, 2022, 15, .	2.4	7
2	Reduced Protumorigenic Tumor-Associated Macrophages With Statin Use in Premalignant Human Lung Adenocarcinoma. JNCI Cancer Spectrum, 2020, 4, pkz101.	2.9	10
3	Fibroblast-Derived STC-1 Modulates Tumor-Associated Macrophages and Lung Adenocarcinoma Development. Cell Reports, 2020, 31, 107802.	6.4	18
4	Early detection of pre-malignant lesions in a KRASG12D-driven mouse lung cancer model by monitoring circulating free DNA. DMM Disease Models and Mechanisms, 2019, 12, .	2.4	16
5	<i>Cyp24a1</i> Attenuation Limits Progression of <i>BrafV600E</i> -Induced Papillary Thyroid Cancer Cells and Sensitizes Them to BRAFV600E Inhibitor PLX4720. Cancer Research, 2017, 77, 2161-2172.	0.9	15
6	KRASG12D expression in lung-resident myeloid cells promotes pulmonary LCH-like neoplasm sensitive to statin treatment. Blood, 2017, 130, 514-526.	1.4	14
7	Inactivation of TGF $\beta$ 2 receptors in stem cells drives cutaneous squamous cell carcinoma. Nature Communications, 2016, 7, 12493.	12.8	81
8	The cholesterol-binding protein NPC2 restrains recruitment of stromal macrophage lineage cells to early-stage lung tumours. EMBO Molecular Medicine, 2015, 7, 1119-1137.	6.9	31
9	KRAS-mediated oncogenic transformation of thyroid follicular cells requires long-term TSH stimulation and is regulated by SPRY1. Laboratory Investigation, 2015, 95, 1269-1277.	3.7	10
10	Tracking Genomic Cancer Evolution for Precision Medicine: The Lung TRACERx Study. PLoS Biology, 2014, 12, e1001906.	5.6	185
11	The intermediate-activity <sup>L597V</sup> BRAF mutant acts as an epistatic modifier of oncogenic RAS by enhancing signaling through the RAF/MEK/ERK pathway. Genes and Development, 2012, 26, 1945-1958.	5.9	54
12	Raf revealed in life-or-death decisions. Nature Genetics, 1997, 16, 214-215.	21.4	45