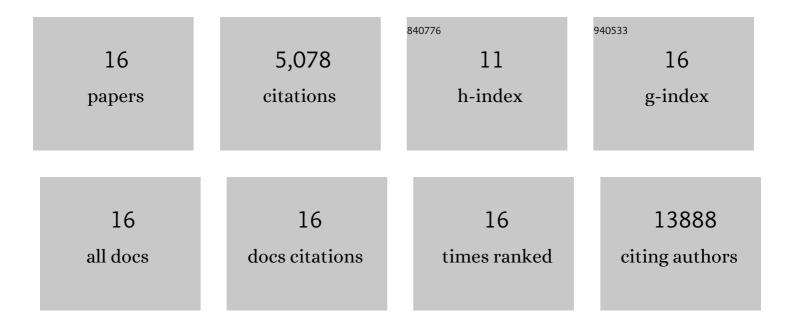
## Heidi Kiil Blomhoff

List of Publications by Year in descending order

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HEIDI KIII BLOMHOFE

#	Article	IF	CITATIONS
1	cAMP-Mediated Autophagy Promotes Cell Survival via ROS-Induced Activation of PARP1: Implications for Treatment of Acute Lymphoblastic Leukemia. Molecular Cancer Research, 2022, 20, 400-411.	3.4	4
2	Differential Effects of Reactive Oxygen Species on IgG versus IgM Levels in TLR-Stimulated B Cells. Journal of Immunology, 2020, 204, 2133-2142.	0.8	14
3	Targeting cyclooxygenase by indomethacin decelerates progression of acute lymphoblastic leukemia in a xenograft model. Blood Advances, 2019, 3, 3181-3190.	5.2	7
4	cAMP-mediated autophagy inhibits DNA damage-induced death of leukemia cells independent of p53. Oncotarget, 2018, 9, 30434-30449.	1.8	20
5	AKAP95 interacts with nucleoporin TPR in mitosis and is important for the spindle assembly checkpoint. Cell Cycle, 2017, 16, 947-956.	2.6	10
6	TLR9 stimulation of B-cells induces transcription of p53 and prevents spontaneous and irradiation-induced cell death independent of DNA damage responses. Implications for Common variable immunodeficiency. PLoS ONE, 2017, 12, e0185708.	2.5	6
7	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	9.1	4,701
8	Coffee inhibits nuclear factor-kappa B in prostate cancer cells and xenografts. Journal of Nutritional Biochemistry, 2016, 27, 153-163.	4.2	15
9	The natural compound forskolin synergizes with dexamethasone to induce cell death in myeloma cells via BIM. Scientific Reports, 2015, 5, 13001.	3.3	26
10	Retinoic acid-induced IgG production in TLR-activated human primary B cells involves ULK1-mediated autophagy. Autophagy, 2015, 11, 460-471.	9.1	23
11	Retinoic acid enhances the levels of IL-10 in TLR-stimulated B cells from patients with relapsing–remitting multiple sclerosis. Journal of Neuroimmunology, 2015, 278, 11-18.	2.3	18
12	cAMP induces autophagy via a novel pathway involving ERK, cyclin E and Beclin 1. Autophagy, 2011, 7, 1199-1211.	9.1	71
13	Regulation of B cell proliferation and differentiation by retinoic acid. Seminars in Immunology, 2009, 21, 36-41.	5.6	55
14	Activation of the CAMP signaling pathway increases apoptosis in human B-precursor cells and is associated with downregulation of Mcl-1 expression. Journal of Cellular Physiology, 1999, 180, 71-80.	4.1	68
15	Isozymes of cyclic AMP-dependent protein kinases (PKA) in human lymphoid cell lines: Levels of endogenous cAMP influence levels of PKA subunits and growth in lymphoid cell lines. Journal of Cellular Physiology, 1998, 177, 85-93.	4.1	27
16	Transcription of protooncogenes during stimulation of normal human B lymphocytes. European Journal of Immunology, 1988, 18, 1847-1850.	2.9	13