

# Jamie J Bernard

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25  
papers

706  
citations

10  
h-index

26  
g-index

26  
ext. papers

852  
ext. citations

7.8  
avg, IF

4.13  
L-index

#	Paper	IF	Citations
25	Small Molecule 20S Proteasome Enhancer Regulates MYC Protein Stability and Exhibits Antitumor Activity in Multiple Myeloma. <i>Biomedicines</i> , <b>2022</b> , 10, 938	4.8	0
24	The Tumor Promotional Role of Adipocytes in the Breast Cancer Microenvironment and Macroenvironment. <i>American Journal of Pathology</i> , <b>2021</b> , 191, 1342-1352	5.8	5
23	The relationship between leptin, leptin receptor, and FGFR1 in primary human breast tumors.. <i>Journal of Clinical Oncology</i> , <b>2020</b> , 38, e13578-e13578	2.2	
22	The Relationship between Leptin, the Leptin Receptor and FGFR1 in Primary Human Breast Tumors. <i>Cells</i> , <b>2020</b> , 9,	7.9	5
21	Photoimmunology: how ultraviolet radiation affects the immune system. <i>Nature Reviews Immunology</i> , <b>2019</b> , 19, 688-701	36.5	73
20	Identifying chemopreventive agents for obesity-associated cancers using an efficient, 3D high-throughput transformation assay. <i>Scientific Reports</i> , <b>2019</b> , 9, 10278	4.9	2
19	Lipectomizing Mice for Applications in Metabolism. <i>Methods in Molecular Biology</i> , <b>2019</b> , 1862, 245-250	1.4	
18	A role for FGF2 in visceral adiposity-associated mammary epithelial transformation. <i>Adipocyte</i> , <b>2018</b> , 7, 113-120	3.2	8
17	Why does a high-fat diet increase cancer risk?. <i>Future Oncology</i> , <b>2018</b> , 14, 583-588	3.6	1
16	A BET Bromodomain Inhibitor Suppresses Adiposity-Associated Malignant Transformation. <i>Cancer Prevention Research</i> , <b>2018</b> , 11, 129-142	3.2	2
15	Elucidating the role of adipose tissue secreted factors in malignant transformation. <i>Adipocyte</i> , <b>2018</b> , 7, 45-48	3.2	2
14	Deciphering metabolic rewiring in breast cancer subtypes. <i>Translational Research</i> , <b>2017</b> , 189, 105-122	11	30
13	Toll-like receptor 3 activation is required for normal skin barrier repair following UV damage. <i>Journal of Investigative Dermatology</i> , <b>2015</b> , 135, 569-578	4.3	48
12	Innate immune sensors stimulate inflammatory and immunosuppressive responses to UVB radiation. <i>Journal of Investigative Dermatology</i> , <b>2014</b> , 134, 1508-1511	4.3	23
11	PDE2 is a novel target for attenuating tumor formation in a mouse model of UVB-induced skin carcinogenesis. <i>PLoS ONE</i> , <b>2014</b> , 9, e109862	3.7	5
10	Parametrial fat tissue from high fat diet-treated SKH-1 mice stimulates transformation of mouse epidermal JB6 cells. <i>Journal of Carcinogenesis &amp; Mutagenesis</i> , <b>2014</b> , 5, 2157-2518	1	3
9	Inverse relationship between p53 and phospho-Chk1 (Ser317) protein expression in UVB-induced skin tumors in SKH-1 mice. <i>Experimental and Molecular Pathology</i> , <b>2014</b> , 96, 126-31	4.4	3

8	Oral caffeine during voluntary exercise markedly inhibits skin carcinogenesis and decreases inflammatory cytokines in UVB-treated mice. <i>Nutrition and Cancer</i> , <b>2013</b> , 65, 1002-13	2.8	7
7	Surgical removal of the parametrial fat pads stimulates apoptosis and inhibits UVB-induced carcinogenesis in mice fed a high-fat diet. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2012</b> , 109, 9065-70	11.5	21
6	Ultraviolet radiation damages self noncoding RNA and is detected by TLR3. <i>Nature Medicine</i> , <b>2012</b> , 18, 1286-90	50.5	286
5	Skin mast cells protect mice against vaccinia virus by triggering mast cell receptor S1PR2 and releasing antimicrobial peptides. <i>Journal of Immunology</i> , <b>2012</b> , 188, 345-57	5.3	81
4	The Feverfew plant-derived compound, parthenolide enhances platelet production and attenuates platelet activation through NF- $\kappa$ B inhibition. <i>Thrombosis Research</i> , <b>2011</b> , 127, 426-34	8.2	19
3	Protecting the boundary: the sentinel role of host defense peptides in the skin. <i>Cellular and Molecular Life Sciences</i> , <b>2011</b> , 68, 2189-99	10.3	44
2	Cyclooxygenase-2 enhances antimicrobial peptide expression and killing of <i>Staphylococcus aureus</i> . <i>Journal of Immunology</i> , <b>2010</b> , 185, 6535-44	5.3	28
1	Foxp3 regulates megakaryopoiesis and platelet function. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , <b>2009</b> , 29, 1874-82	9.4	10