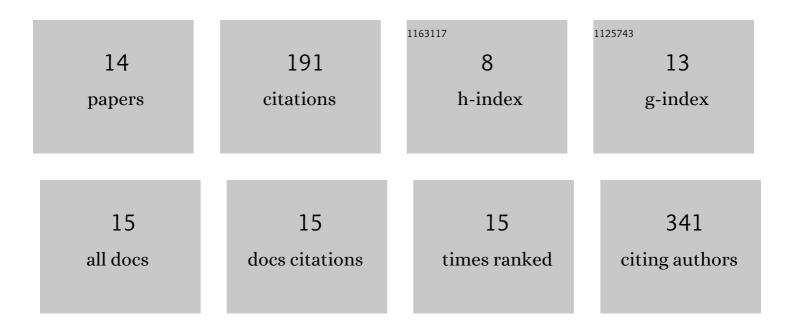
## **Blake Ferguson**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5097516/publications.pdf Version: 2024-02-01



RIAKE FERCUSON

#	Article	IF	CITATIONS
1	A Murine Kitl Allele Regulates Skin Mast Cell Density across 58 Collaborative Mouse Cross Strains. Journal of Investigative Dermatology, 2022, 142, 2275-2280.e4.	0.7	0
2	G9a Inhibition Enhances Checkpoint Inhibitor Blockade Response in Melanoma. Clinical Cancer Research, 2021, 27, 2624-2635.	7.0	22
3	Activation of PKC supports the anticancer activity of tigilanol tiglate and related epoxytiglianes. Scientific Reports, 2021, 11, 207.	3.3	18
4	hSSB2 (NABP1) is required for the recruitment of RPA during the cellular response to DNA UV damage. Scientific Reports, 2021, 11, 20256.	3.3	6
5	Unexpected High Levels of BRN2/POU3F2 Expression in Human Dermal Melanocytic Nevi. Journal of Investigative Dermatology, 2020, 140, 1299-1302.e4.	0.7	3
6	Synthetic Tigliane Intermediates Engage Thiols to Induce Potent Cell Line Selective Anti ancer Activity. Chemistry - A European Journal, 2020, 26, 13372-13377.	3.3	3
7	Different genetic mechanisms mediate spontaneous versus UVR-induced malignant melanoma. ELife, 2019, 8, .	6.0	21
8	Keratinocyte Sonic Hedgehog Upregulation Drives the Development of Giant Congenital Nevi via Paracrine Endothelin-1ASecretion. Journal of Investigative Dermatology, 2018, 138, 893-902.	0.7	9
9	A mutation in the <i>Cdon</i> gene potentiates congenital nevus development mediated by NRAS <sup>Q61K</sup> . Pigment Cell and Melanoma Research, 2016, 29, 459-464.	3.3	8
10	Hair follicle melanocyte precursors are awoken by ultraviolet radiation via a cell extrinsic mechanism. Photochemical and Photobiological Sciences, 2015, 14, 1179-1189.	2.9	8
11	Clinicopathological Characterization of Mouse Models of Melanoma. Methods in Molecular Biology, 2015, 1267, 251-261.	0.9	4
12	UVB-Induced Melanocyte Proliferation in Neonatal Mice Driven by CCR2-Independent Recruitment of Ly6clowMHCIIhi Macrophages. Journal of Investigative Dermatology, 2013, 133, 1803-1812.	0.7	34
13	A blueprint for staging of murine melanocytic lesions based on the <i>Cdk4</i> <sup><i>R24C/R24C</i></sup> <i>::Tyrâ€</i> <scp><i>NRAS</i><sup><i>Q</i></sup></scp> <sup>&lt; model. Experimental Dermatology, 2012, 21, 676-681.</sup>	i> <b>ø.</b> ⊅K	<b an/an/s
14	Differential roles of the pRb and Arf/p53 pathways in murine naevus and melanoma genesis. Pigment Cell and Melanoma Research, 2010, 23, 771-780.	3.3	39