

# Erna Magnúsdóttir

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4009020/publications.pdf>

Version: 2024-02-01

17  
papers

1,947  
citations

567281

15  
h-index

888059

17  
g-index

21  
all docs

21  
docs citations

21  
times ranked

3614  
citing authors

#	ARTICLE	IF	CITATIONS
1	MITF reprograms the extracellular matrix and focal adhesion in melanoma. <i>ELife</i> , 2021, 10, .	6.0	45
2	Differences between germline genomes of monozygotic twins. <i>Nature Genetics</i> , 2021, 53, 27-34.	21.4	83
3	The BLIMP1&EZH2 nexus in a non-Hodgkin lymphoma. <i>Oncogene</i> , 2020, 39, 5138-5151.	5.9	3
4	Melanocyte differentiation&quot;beyond the master regulator. <i>Pigment Cell and Melanoma Research</i> , 2017, 30, 449-451.	3.3	0
5	Primordial germ cell specification: a context-dependent cellular differentiation event. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130543.	4.0	30
6	How to make a primordial germ cell. <i>Development (Cambridge)</i> , 2014, 141, 245-252.	2.5	111
7	Common and low-frequency variants associated with genome-wide recombination rate. <i>Nature Genetics</i> , 2014, 46, 11-16.	21.4	116
8	A tripartite transcription factor network regulates primordial germ cell specification in mice. <i>Nature Cell Biology</i> , 2013, 15, 905-915.	10.3	240
9	A Polymorphism in IRF4 Affects Human Pigmentation through a Tyrosinase-Dependent MITF/TFAP2A Pathway. <i>Cell</i> , 2013, 155, 1022-1033.	28.9	184
10	<i>Prdm14</i> promotes germline fate and naive pluripotency by repressing FGF signalling and DNA methylation. <i>EMBO Reports</i> , 2013, 14, 629-637.	4.5	145
11	Epiblast Stem Cell-Based System Reveals Reprogramming Synergy of Germline Factors. <i>Cell Stem Cell</i> , 2012, 10, 425-439.	11.1	134
12	Combinatorial control of cell fate and reprogramming in the mammalian germline. <i>Current Opinion in Genetics and Development</i> , 2012, 22, 466-474.	3.3	36
13	Blimp-1/ <i>Prdm1</i> Alternative Promoter Usage during Mouse Development and Plasma Cell Differentiation. <i>Molecular and Cellular Biology</i> , 2009, 29, 5813-5827.	2.3	57
14	Blimp-1 directly represses <i>Il2</i> and the <i>Il2</i> activator <i>Fos</i> , attenuating T cell proliferation and survival. <i>Journal of Experimental Medicine</i> , 2008, 205, 1959-1965.	8.5	138
15	Blimp-1 Attenuates Th1 Differentiation by Repression of <i>Ifng</i> , <i>Tbx21</i> , and <i>bcl6</i> Gene Expression. <i>Journal of Immunology</i> , 2008, 181, 2338-2347.	0.8	132
16	Epidermal terminal differentiation depends on B lymphocyte-induced maturation protein-1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 14988-14993.	7.1	143
17	Transcriptional repressor Blimp-1 regulates T cell homeostasis and function. <i>Nature Immunology</i> , 2006, 7, 457-465.	14.5	348