

# Michele Goodhardt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8484503/publications.pdf>

Version: 2024-02-01

29  
papers

884  
citations

471477

17  
h-index

610883

24  
g-index

29  
all docs

29  
docs citations

29  
times ranked

1203  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hematopoietic Stem Cell Aging and Malignant Hemopathies. , 2020, , 169-181.		0
2	Noncoding RNA and Epigenetic Change in Hematopoietic Stem Cell Aging. , 2019, , 1011-1038.		0
3	Changes in chromatin state reveal ARNT2 at a node of a tumorigenic transcription factor signature driving glioblastoma cell aggressiveness. Acta Neuropathologica, 2018, 135, 267-283.	7.7	19
4	Hematopoietic Stem Cell Aging and Malignant Hemopathies. , 2018, , 1-13.		2
5	Noncoding RNA and Epigenetic Change in Hematopoietic Stem Cell Aging. , 2018, , 1-29.		0
6	Human Platelet Lysate versus Fetal Calf Serum: These Supplements Do Not Select for Different Mesenchymal Stromal Cells. Scientific Reports, 2017, 7, 5132.	3.3	60
7	Age-Associated Decrease of the Histone Methyltransferase SUV39H1 in HSC Perturbs Heterochromatin and B Lymphoid Differentiation. Stem Cell Reports, 2016, 6, 970-984.	4.8	88
8	Hind limb unloading, a model of spaceflight conditions, leads to decreased B lymphopoiesis similar to aging. FASEB Journal, 2015, 29, 455-463.	0.5	51
9	Absence of Bone Sialoprotein (BSP) Alters Profoundly Hematopoiesis and Upregulates Osteopontin. Journal of Cellular Physiology, 2015, 230, 1342-1351.	4.1	8
10	Aging of Human Haematopoietic Stem Cells. , 2015, , 127-147.		2
11	Epigenetic Control of NF- $\kappa$ B-Dependent <i>FAS</i> Gene Transcription during Progression of Myelodysplastic Syndromes. Molecular Cancer Research, 2013, 11, 724-735.	3.4	14
12	AF1q/MLLT11 regulates the emergence of human prothymocytes through cooperative interaction with the Notch signaling pathway. Blood, 2011, 118, 1784-1796.	1.4	19
13	Age-related changes in human hematopoietic stem/progenitor cells. Aging Cell, 2011, 10, 542-546.	6.7	143
14	Reduced EBF expression underlies loss of B $\kappa$ cell potential of hematopoietic progenitors with age. Aging Cell, 2010, 9, 410-419.	6.7	48
15	Chromatin Modifications in Hematopoietic Multipotent and Committed Progenitors Are Independent of Gene Subnuclear Positioning Relative to Repressive Compartments. Stem Cells, 2009, 27, 108-115.	3.2	14
16	Lymphoid-affiliated genes are associated with active histone modifications in human hematopoietic stem cells. Blood, 2008, 112, 2722-2729.	1.4	34
17	Activation of V(D)J Recombination at the IgH Chain JH Locus Occurs within a 6-Kilobase Chromatin Domain and Is Associated with Nucleosomal Remodeling. Journal of Immunology, 2006, 176, 5409-5417.	0.8	23
18	Do age-associated changes in "physiologic" autoantibodies contribute to infection, atherosclerosis, and Alzheimer's disease?. Experimental Gerontology, 2002, 37, 971-979.	2.8	35

#	ARTICLE	IF	CITATIONS
19	The Effect of Age on B cell Development and Humoral Immunity. <i>Seminars in Immunopathology</i> , 2002, 24, 35-52.	4.0	53
20	Chromatin Remodeling at the Ig Loci Prior to V(D)J Recombination. <i>Journal of Immunology</i> , 2001, 167, 866-874.	0.8	102
21	Secondary V(D)J Rearrangements and B Cell Receptor-Mediated Down-Regulation of Recombination Activating Gene-2 Expression in a Murine B Cell Line. <i>Journal of Immunology</i> , 2000, 165, 703-709.	0.8	12
22	Comparison of Mouse and Rabbit E $\mu$ Enhancers Indicates That Different Elements Within the Enhancer May Mediate Activation of Transcription and Recombination. <i>Journal of Immunology</i> , 2000, 164, 795-804.	0.8	6
23	B lineage-restricted rearrangement of a human Ig $\kappa$ transgene. <i>European Journal of Immunology</i> , 1997, 27, 1626-1631.	2.9	7
24	Methylation status of immunoglobulin $\kappa$ e segments correlates with their recombination potential. <i>European Journal of Immunology</i> , 1993, 23, 1789-1795.	2.9	46
25	Immunoglobulin $\kappa$ light chain gene promoter and enhancer are not responsible for B-cell restricted gene rearrangement. <i>Nucleic Acids Research</i> , 1989, 17, 7403-7415.	14.5	27
26	The hepatic $\alpha$ 1-adrenergic receptor. <i>Biochemical Pharmacology</i> , 1984, 33, 863-868.	4.4	24
27	Binding of yohimbine stereoisomers to $\alpha$ 1-adrenoceptors in rat liver and human platelets. <i>British Journal of Pharmacology</i> , 1983, 78, 359-364.	5.4	23
28	Subunit structure of rat liver $\alpha$ 1 adrenergic receptor. <i>Biochemical Pharmacology</i> , 1982, 31, 2817-2820.	4.4	22
29	Specific antibodies against the irreversible $\alpha$ 1-adrenergic antagonist, phenoxybenzamine. <i>Biochemical Pharmacology</i> , 1981, 30, 1685-1692.	4.4	2