

# Marko Knoll

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10975636/publications.pdf>

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10  
papers

586  
citations

1163117

8  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

1118  
citing authors

#	ARTICLE	IF	CITATIONS
1	De Novo Reconstruction of Adipose Tissue Transcriptomes Reveals Long Non-coding RNA Regulators of Brown Adipocyte Development. <i>Cell Metabolism</i> , 2015, 21, 764-776.	16.2	201
2	Long non-coding RNAs as regulators of the endocrine system. <i>Nature Reviews Endocrinology</i> , 2015, 11, 151-160.	9.6	183
3	The Super-Enhancer-Derived alncRNA-EC7/Bloodlinc Potentiates Red Blood Cell Development inÂtrans. <i>Cell Reports</i> , 2017, 19, 2503-2514.	6.4	96
4	Biphenotypic B-lymphoid/myeloid cells expressing low levels of Pax5: potential targets of BAL development. <i>Blood</i> , 2012, 120, 3688-3698.	1.4	35
5	miRâ€221 redirects precursor B cells to the BM and regulates their residence. <i>European Journal of Immunology</i> , 2013, 43, 2497-2506.	2.9	23
6	The Non-Ig Parts of the VpreB and Î»5 Proteins of the Surrogate Light Chain Play Opposite Roles in the Surface Representation of the Precursor B Cell Receptor. <i>Journal of Immunology</i> , 2012, 188, 6010-6017.	0.8	15
7	An adipose lncRAP2-Igf2bp2 complex enhances adipogenesis and energy expenditure by stabilizing target mRNAs. <i>IScience</i> , 2022, 25, 103680.	4.1	13
8	MiR221 promotes precursor Bâ€cell retention in the bone marrow by amplifying the PI3Kâ€signaling pathway in mice. <i>European Journal of Immunology</i> , 2018, 48, 975-989.	2.9	12
9	Environments of B cell development. <i>Immunology Letters</i> , 2014, 157, 60-63.	2.5	5
10	Reprint of: Environments of B cell development. <i>Immunology Letters</i> , 2014, 160, 109-112.	2.5	3