

# Andrejs Ivanovs

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7567960/publications.pdf>

Version: 2024-02-01

11  
papers

856  
citations

1163117

8  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

1156  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vast Self-Renewal Potential of Human AGM Region HSCs Dramatically Declines in the Umbilical Cord Blood. <i>Stem Cell Reports</i> , 2020, 15, 811-816.	4.8	9
2	Analysis of the Spatiotemporal Development of Hematopoietic Stem and Progenitor Cells in the Early Human Embryo. <i>Stem Cell Reports</i> , 2019, 12, 1056-1068.	4.8	12
3	Human haematopoietic stem cell development: from the embryo to the dish. <i>Development (Cambridge)</i> , 2017, 144, 2323-2337.	2.5	195
4	Concealed expansion of immature precursors underpins acute burst of adult HSC activity in foetal liver. <i>Development (Cambridge)</i> , 2016, 143, 1284-1289.	2.5	102
5	In Search of Human Hematopoietic Stem Cell Identity. <i>Cell Stem Cell</i> , 2015, 16, 5-6.	11.1	3
6	Identification of the Niche and Phenotype of the First Human Hematopoietic Stem Cells. <i>Stem Cell Reports</i> , 2014, 2, 449-456.	4.8	79
7	Postmenstrual gestational age should be used with care in studies of early human hematopoietic development. <i>Blood</i> , 2013, 121, 3051-3052.	1.4	6
8	Hierarchical organization and early hematopoietic specification of the developing HSC lineage in the AGM region. <i>Journal of Experimental Medicine</i> , 2011, 208, 1305-1315.	8.5	223
9	Highly potent human hematopoietic stem cells first emerge in the intraembryonic aorta-gonad-mesonephros region. <i>Journal of Experimental Medicine</i> , 2011, 208, 2417-2427.	8.5	204
10	Highly potent human hematopoietic stem cells first emerge in the intraembryonic aorta-gonad-mesonephros region. <i>Journal of Cell Biology</i> , 2011, 195, i5-i5.	5.2	0
11	Transmission Electron Microscopy in the Diagnosis of Primary Ciliary Dyskinesia. <i>Upsala Journal of Medical Sciences</i> , 2006, 111, 155-168.	0.9	23