

# Maria Jose Sanchez

## List of Publications by Year in descending order

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21  
papers

1,042  
citations

687363

13  
h-index

752698

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1234  
citing authors

#	ARTICLE	IF	CITATIONS
1	Searching for a Cell-Based Therapeutic Tool for Haemophilia A within the Embryonic/Foetal Liver and the Aorta-Gonads-Mesonephros Region. <i>Thrombosis and Haemostasis</i> , 2018, 118, 1370-1381.	3.4	3
2	A population of hematopoietic stem cells derives from GATA4-expressing progenitors located in the placenta and lateral mesoderm of mice. <i>Haematologica</i> , 2017, 102, 647-655.	3.5	8
3	Characterization of a Fetal Liver Cell Population Endowed with Long-Term Multiorgan Endothelial Reconstitution Potential. <i>Stem Cells</i> , 2017, 35, 507-521.	3.2	6
4	Vasectomy and Prostate Cancer Risk in the European Prospective Investigation Into Cancer and Nutrition (EPIC). <i>Journal of Clinical Oncology</i> , 2017, 35, 1297-1303.	1.6	18
5	Single site-specific integration targeting coupled with embryonic stem cell differentiation provides a high-throughput alternative to in vivo enhancer analyses. <i>Biology Open</i> , 2013, 2, 1229-1238.	1.2	11
6	Enhanced Hematovascular Contribution of SCL 3 $\alpha$ Enhancer Expressing Fetal Liver Cells Uncovers Their Potential to Integrate in Extramedullary Adult Niches. <i>Stem Cells</i> , 2010, 28, 100-112.	3.2	6
7	<i>cis</i> -Regulatory Remodeling of the SCL Locus during Vertebrate Evolution. <i>Molecular and Cellular Biology</i> , 2010, 30, 5741-5751.	2.3	17
8	In vivo fate mapping with SCL regulatory elements identifies progenitors for primitive and definitive hematopoiesis in mice. <i>Mechanisms of Development</i> , 2009, 126, 863-872.	1.7	3
9	A novel mode of enhancer evolution: The Tal1 stem cell enhancer recruited a MIR element to specifically boost its activity. <i>Genome Research</i> , 2008, 18, 1422-1432.	5.5	31
10	The RNA binding protein Zfp361 is required for normal vascularisation and post-transcriptionally regulates VEGF expression. <i>Developmental Dynamics</i> , 2006, 235, 3144-3155.	1.8	93
11	Transgenic Analysis of the Stem Cell Leukemia +19 Stem Cell Enhancer in Adult and Embryonic Hematopoietic and Endothelial Cells. <i>Stem Cells</i> , 2005, 23, 1378-1388.	3.2	35
12	The scl +18/19 Stem Cell Enhancer Is Not Required for Hematopoiesis: Identification of a 5 $\alpha$ Bifunctional Hematopoietic-Endothelial Enhancer Bound by Fli-1 and Elf-1. <i>Molecular and Cellular Biology</i> , 2004, 24, 1870-1883.	2.3	83
13	Manipulation of Mouse Hematopoietic Progenitors by Specific Retroviral Infection. <i>Journal of Biological Chemistry</i> , 2003, 278, 43556-43563.	3.4	13
14	The Role of the Stem Cell Leukemia (SCL) Gene in Hematopoietic and Endothelial Lineage Specification. <i>Journal of Hematotherapy and Stem Cell Research</i> , 2002, 11, 195-206.	1.8	26
15	Nonlinear partial differential equations and applications: Identification of endoglin as a functional marker that defines long-term repopulating hematopoietic stem cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 15468-15473.	7.1	156
16	Rescue of the lethal scl <sup>+/+</sup> phenotype by the human SCL locus. <i>Blood</i> , 2002, 99, 3931-3938.	1.4	8
17	Establishing the transcriptional programme for blood: the SCL stem cell enhancer is regulated by a multiprotein complex containing Ets and GATA factors. <i>EMBO Journal</i> , 2002, 21, 3039-3050.	7.8	194
18	Analysis of vertebrate SCL loci identifies conserved enhancers. <i>Nature Biotechnology</i> , 2000, 18, 181-186.	17.5	162

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19	Distinct 5â€™ SCL Enhancers Direct Transcription to Developing Brain, Spinal Cord, and Endothelium: Neural Expression Is Mediated by GATA Factor Binding Sites. <i>Developmental Biology</i> , 1999, 209, 128-142.	2.0	99
20	Transcriptional Regulation of the Stem Cell Leukemia Gene by PU.1 and Elf-1. <i>Journal of Biological Chemistry</i> , 1998, 273, 29032-29042.	3.4	55
21	Hematopoietic stem cells: Embryonic beginnings. , 1997, 173, 216-218.		15