

Jorge P Pinto

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7899705/publications.pdf>

Version: 2024-02-01

21
papers

905
citations

567281

15
h-index

752698

20
g-index

21
all docs

21
docs citations

21
times ranked

1246
citing authors

#	ARTICLE	IF	CITATIONS
1	Erythropoietin mediates hepcidin expression in hepatocytes through EPOR signaling and regulation of C/EBP β . <i>Blood</i> , 2008, 111, 5727-5733.	1.4	212
2	Phox2b function in the enteric nervous system is conserved in zebrafish and is sox10-dependent. <i>Mechanisms of Development</i> , 2005, 122, 659-669.	1.7	126
3	ER Stress-Inducible Factor CHOP Affects the Expression of Hepcidin by Modulating C/EBP α Activity. <i>PLoS ONE</i> , 2009, 4, e6618.	2.5	88
4	Osteocalcin and matrix Gla protein in zebrafish (<i>Danio rerio</i>) and Senegal sole (<i>Solea senegalensis</i>): Comparative gene and protein expression during larval development through adulthood. <i>Gene Expression Patterns</i> , 2006, 6, 637-652.	0.8	84
5	Hepcidin messenger RNA expression in human lymphocytes. <i>Immunology</i> , 2010, 130, 217-230.	4.4	59
6	Cloning of the bone Gla protein gene from the teleost fish <i>Sparus aurata</i> . Evidence for overall conservation in gene organization and bone-specific expression from fish to man. <i>Gene</i> , 2001, 270, 77-91.	2.2	49
7	Non-Transferrin-Bound Iron (NTBI) Uptake by T Lymphocytes: Evidence for the Selective Acquisition of Oligomeric Ferric Citrate Species. <i>PLoS ONE</i> , 2013, 8, e79870.	2.5	42
8	Matrix Gla protein gene expression and protein accumulation colocalize with cartilage distribution during development of the teleost fish <i>Sparus aurata</i> . <i>Bone</i> , 2003, 32, 201-210.	2.9	36
9	Physiological implications of NTBI uptake by T lymphocytes. <i>Frontiers in Pharmacology</i> , 2014, 5, 24.	3.5	36
10	A Portuguese patient homozygous for the -25G>A mutation of the HAMP promoter shows evidence of steady-state transcription but fails to up-regulate hepcidin levels by iron. <i>Blood</i> , 2005, 106, 2922-2923.	1.4	30
11	Two novel mutations in the <i>tmprss6</i> gene associated with iron-refractory iron-deficiency anaemia (irida) and partial expression in the heterozygous form. <i>British Journal of Haematology</i> , 2012, 158, 668-672.	2.5	24
12	Identification of a Promoter Element within the Zebrafish <i>colX1</i> Gene Responsive to Runx2 Isoforms <i>Osf2/Cbfa1</i> and <i>tlx-1</i> but not to <i>pebp2A2</i> . <i>Calcified Tissue International</i> , 2006, 79, 230-244.	3.1	20
13	ER Stress and Iron Homeostasis: A New Frontier for the UPR. <i>Biochemistry Research International</i> , 2011, 2011, 1-10.	3.3	18
14	Protective role of calreticulin in HFE hemochromatosis. <i>Free Radical Biology and Medicine</i> , 2008, 44, 99-108.	2.9	17
15	Identification of a New <i>pebp2A2</i> Isoform From Zebrafishrunx2Capable of Inducing Osteocalcin Gene Expression In Vitro. <i>Journal of Bone and Mineral Research</i> , 2005, 20, 1440-1453.	2.8	16
16	Cloning and characterization of the cDNA and gene encoding <i>Xenopus laevis</i> osteocalcin. <i>Gene</i> , 2002, 289, 97-107.	2.2	15
17	CAT53 and HFE alleles in Alzheimer's disease: A putative protective role of the C282Y HFE mutation. <i>Neuroscience Letters</i> , 2009, 457, 129-132.	2.1	15
18	Overexpression of HFE in HepG2 cells reveals differences in intracellular distribution and co-localization of wt- and mutated forms. <i>Blood Cells, Molecules, and Diseases</i> , 2007, 39, 75-81.	1.4	10

#	ARTICLE	IF	CITATIONS
19	A putative gene located at the MHC class I region around the D6S105 marker contributes to the setting of CD8+ T-lymphocyte numbers in humans. International Journal of Immunogenetics, 2007, 34, 359-367.	1.8	7
20	Efficient Screening of the Cystinuria-Related C663T Slc3a1 Nonsense Mutation in Newfoundland Dogs by Denaturing High-Performance Liquid Chromatography. Journal of Veterinary Diagnostic Investigation, 2006, 18, 102-105.	1.1	1
21	A High Through-Put Screen Identifies MCP-1 (CCL2) As a Novel Regulator of Iron Homeostasis and a Modifier of Hereditary Hemochromatosis Disease Severity. Blood, 2011, 118, 685-685.	1.4	0