

Massimo P Crippa

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

1,177
citations

516710

16
h-index

580821

25
g-index

25
all docs

25
docs citations

25
times ranked

1776
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of an antagonist of HMGB1 in mice affected by malignant mesothelioma: a preliminary ultrasound and optical imaging study. <i>European Radiology Experimental</i> , 2022, 6, 7.	3.4	2
2	CXCR4/CXCL12 Activities in the Tumor Microenvironment and Implications for Tumor Immunotherapy. <i>Cancers</i> , 2022, 14, 2314.	3.7	27
3	CXCR4 engagement triggers CD47 internalization and antitumor immunization in a mouse model of mesothelioma. <i>EMBO Molecular Medicine</i> , 2021, 13, e12344.	6.9	11
4	Immunogenic cell death and immunogenic surrender: related but distinct mechanisms of immune surveillance. <i>Cell Death and Disease</i> , 2021, 12, 869.	6.3	5
5	Communicating Science Effectively: When an Optimised Video Communication Enhances Comprehension, Pleasantness, and People's Interest in Knowing More About Scientific Findings. <i>Applied Psychology</i> , 2020, 69, 1072-1091.	7.1	9
6	High-mobility group box 1 protein orchestrates responses to tissue damage via inflammation, innate and adaptive immunity, and tissue repair. <i>Immunological Reviews</i> , 2017, 280, 74-82.	6.0	281
7	Human malignant mesothelioma is recapitulated in immunocompetent BALB/c mice injected with murine AB cells. <i>Scientific Reports</i> , 2016, 6, 22850.	3.3	36
8	High resolution in vitro bioluminescence imaging using a multimodal optical system. <i>Journal of Instrumentation</i> , 2016, 11, C01035-C01035.	1.2	2
9	Down syndrome fibroblasts and mouse Prep1-overexpressing cells display increased sensitivity to genotoxic stress. <i>Nucleic Acids Research</i> , 2010, 38, 3595-3604.	14.5	24
10	Poised Transcription Factories Prime Silent uPA Gene Prior to Activation. <i>PLoS Biology</i> , 2010, 8, e1000270.	5.6	78
11	Prep1 Directly Regulates the Intrinsic Apoptotic Pathway by Controlling Bcl-X _L Levels. <i>Molecular and Cellular Biology</i> , 2009, 29, 1143-1151.	2.3	24
12	Induction of <i>HoxB</i> Transcription by Retinoic Acid Requires Actin Polymerization. <i>Molecular Biology of the Cell</i> , 2009, 20, 3543-3551.	2.1	46
13	A Transcription-dependent Micrococcal Nuclease-resistant Fragment of the Urokinase-type Plasminogen Activator Promoter Interacts with the Enhancer. <i>Journal of Biological Chemistry</i> , 2007, 282, 12537-12546.	3.4	14
14	Urokinase-type plasminogen activator. <i>International Journal of Biochemistry and Cell Biology</i> , 2007, 39, 690-694.	2.8	109
15	Nuclear Myosin VI Enhances RNA Polymerase II-Dependent Transcription. <i>Molecular Cell</i> , 2006, 23, 749-755.	9.7	123
16	Pertussis Toxin B-Oligomer Suppresses IL-6 Induced HIV-1 and Chemokine Expression in Chronically Infected U1 Cells via Inhibition of Activator Protein 1. <i>Journal of Immunology</i> , 2006, 176, 999-1006.	0.8	23
17	MAPK and JNK transduction pathways can phosphorylate Sp1 to activate the uPA minimal promoter element and endogenous gene transcription. <i>Blood</i> , 2004, 104, 256-262.	1.4	101
18	Binding of Sp1 to the proximal promoter links constitutive expression of the human uPA gene and invasive potential of PC3 cells. <i>Blood</i> , 2002, 100, 3325-3332.	1.4	42

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19	Transcriptional Regulation of the Murine Urokinase-type Plasminogen Activator Gene in Skeletal Myoblasts. <i>Thrombosis and Haemostasis</i> , 1999, 81, 767-774.	3.4	10
20	In vivo analysis of the state of the human uPA enhancer following stimulation by TPA. <i>Oncogene</i> , 1999, 18, 2836-2845.	5.9	16
21	Removal of domain D2 or D3 of the human urokinase receptor does not affect ligand affinity. <i>FEBS Letters</i> , 1996, 381, 1-6.	2.8	17
22	The Footprint of Chromosomal Proteins HMG-14 and HMG-17 on Chromatin Subunits. <i>Journal of Molecular Biology</i> , 1994, 236, 189-198.	4.2	68
23	Nucleosome core binding region of chromosomal protein HMG-17 acts as an independent functional domain. <i>Journal of Molecular Biology</i> , 1992, 228, 442-449.	4.2	68
24	Differentiation-dependent alteration in the chromatin structure of chromosomal protein HMG-17 gene during erythropoiesis. <i>Journal of Molecular Biology</i> , 1991, 217, 75-84.	4.2	11
25	Recombinant human chromosomal proteins HMG-14 and HMG-17. <i>Nucleic Acids Research</i> , 1991, 19, 3115-3121.	14.5	30