Resnati Massimo

List of Publications by Year
in descending order

29 papers	3,033 citations	394286 19 h-index	477173 29 g-index
29 all docs	29 docs citations	29 times ranked	3459 citing authors

#	Article	IF	Citations
1	A multimodal molecular imaging approach targeting urokinase plasminogen activator receptor for the diagnosis, resectionÂand surveillance of urothelial cell carcinoma. European Journal of Cancer, 2021, 146, 11-20.	1.3	8
2	Side-by-Side Comparison of uPAR-Targeting Optical Imaging Antibodies and Antibody Fragments for Fluorescence-Guided Surgery of Solid Tumors. Molecular Imaging and Biology, 2021, , 1.	1.3	6
3	The Interaction of the Tumor Suppressor FAM46C with p62 and FNDC3 Proteins Integrates Protein and Secretory Homeostasis. Cell Reports, 2020, 32, 108162.	2.9	24
4	Autophagy mediates epithelial cancer chemoresistance by reducing p62/SQSTM1 accumulation. PLoS ONE, 2018, 13, e0201621.	1.1	15
5	The amyloidogenic light chain is a stressor that sensitizes plasma cells to proteasome inhibitor toxicity. Blood, 2017, 129, 2132-2142.	0.6	70
6	The Autophagic Process Occurs in Human Bone Metastasis and Implicates Molecular Mechanisms Differently Affected by Rab5a in the Early and Late Stages. International Journal of Molecular Sciences, 2016, 17, 443.	1.8	12
7	A plastic SQSTM1/p62-dependent autophagic reserve maintains proteostasis and determines proteasome inhibitor susceptibility in multiple myeloma cells. Autophagy, 2015, 11, 1161-1178.	4.3	82
8	HIV-1 Infected Lymphoid Organs Upregulate Expression and Release of the Cleaved Form of uPAR That Modulates Chemotaxis and Virus Expression. PLoS ONE, 2013, 8, e70606.	1.1	18
9	Myb-Binding Protein 1A (MYBBP1A) Is Essential for Early Embryonic Development, Controls Cell Cycle and Mitosis, and Acts as a Tumor Suppressor. PLoS ONE, 2012, 7, e39723.	1.1	43
10	Oncogenic HoxB7 requires TALE cofactors and is inactivated by a dominant-negative Pbx1 mutant in a cell-specific manner. Cancer Letters, 2008, 266, 144-155.	3.2	23
11	Requirement of the enzymatic and signaling activities of plasmin for phorbol-ester-induced scattering of colon cancer cells. Experimental Cell Research, 2006, 312, 2203-2213.	1.2	5
12	Specific immunofluorimetric assay detecting the chemotactic epitope of the urokinase receptor (uPAR). Journal of Immunological Methods, 2006, 308, 192-202.	0.6	13
13	Domain 2 of the Urokinase Receptor Contains an Integrin-interacting Epitope with Intrinsic Signaling Activity. Journal of Biological Chemistry, 2005, 280, 24792-24803.	1.6	103
14	The soluble D2D388-274 fragment of the urokinase receptor inhibits monocyte chemotaxis and integrin-dependent cell adhesion. Journal of Cell Science, 2004, 117, 2909-2916.	1.2	69
15	The fibrinolytic receptor for urokinase activates the G protein-coupled chemotactic receptor FPRL1/LXA4R. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 1359-1364.	3.3	345
16	Metalloproteases Cleave the Urokinase-Type Plasminogen Activator Receptor in the D1-D2 Linker Region and Expose Epitopes not Present in the intact Soluble Receptor. Thrombosis and Haemostasis, 2002, 88, 298-306.	1.8	77
17	PAI-1 inhibits urokinase-induced chemotaxis by internalizing the urokinase receptor. FEBS Letters, 2001, 505, 249-254.	1.3	63
18	Urokinase/urokinase receptor and vitronectin/Î±vÎ²3 integrin induce chemotaxis and cytoskeleton reorganization through different signaling pathways. Oncogene, 2001, 20, 2032-2043.	2.6	100

#	Article	IF	Citations
19	The High Mobility Group (Hmg) Boxes of the Nuclear Protein Hmg1 Induce Chemotaxis and Cytoskeleton Reorganization in Rat Smooth Muscle Cells. Journal of Cell Biology, 2001, 152, 1197-1206.	2.3	435
20	uPA/uPAR System Is Active in Immature Dendritic Cells Derived from CD14+CD34+ Precursors and Is Down-Regulated upon Maturation. Journal of Immunology, 2000, 164, 712-718.	0.4	31
21	Src-Dependence and Pertussis-Toxin Sensitivity of Urokinase Receptor-Dependent Chemotaxis and Cytoskeleton Reorganization in Rat Smooth Muscle Cells. Blood, 1999, 94, 649-662.	0.6	111
22	Src-Dependence and Pertussis-Toxin Sensitivity of Urokinase Receptor-Dependent Chemotaxis and Cytoskeleton Reorganization in Rat Smooth Muscle Cells. Blood, 1999, 94, 649-662.	0.6	4
23	A urokinase-sensitive region of the human urokinase receptor is responsible for its chemotactic activity. EMBO Journal, 1997, 16, 7279-7286.	3.5	210
24	Biosynthesis and apical localization of the urokinase receptor in polarized MDCK epithelial cells. FEBS Letters, 1995, 369, 207-211.	1.3	13
25	Cytotoxicity of some catalysts commonly used in the synthesis of copolymers for biomedical use. Journal of Materials Science: Materials in Medicine, 1994, 5, 393-396.	1.7	189
26	The urokinase receptor: Structure, regulation and inhibitor-mediated internalization. Fibrinolysis, 1994, 8, 182-188.	0.5	56
27	Endothelial integrins and their role in maintaining the integrity of the vessel wall. Kidney International, 1993, 43, 61-65.	2.6	28
28	A novel endothelial-specific membrane protein is a marker of cell-cell contacts.. Journal of Cell Biology, 1992, 118, 1511-1522.	2.3	602
29	The role of integrins in the maintenance of endothelial monolayer integrity.. Journal of Cell Biology, 1991, 112, 479-490.	2.3	278