Tiziana Crepaldi

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

58 papers	6,082 citations	23 h-index	67 g-index
67 ext. papers	6,835 ext. citations	6.4 avg, IF	4.27 L-index

#	Paper	IF	Citations
58	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). *Autophagy*, **2016**, 12, 1-222	10.2	3838
57	Ezrin is an effector of hepatocyte growth factor-mediated migration and morphogenesis in epithelial cells. *Journal of Cell Biology*, **1997**, 138, 423-34	7.3	273
56	The receptor encoded by the human c-MET oncogene is expressed in hepatocytes, epithelial cells and solid tumors. *International Journal of Cancer*, **1991**, 49, 323-8	7.5	269
55	Overexpression of the Met/HGF receptor in ovarian cancer. *International Journal of Cancer*, **1994**, 58, 658-62	7.5	197
54	Ghrelin and des-acyl ghrelin promote differentiation and fusion of C2C12 skeletal muscle cells. *Molecular Biology of the Cell*, **2007**, 18, 986-94	3.5	163
53	C-terminal truncated forms of Met, the hepatocyte growth factor receptor. *Molecular and Cellular Biology*, **1991**, 11, 5954-62	4.8	154
52	Validation of met as a therapeutic target in alveolar and embryonal rhabdomyosarcoma. *Cancer Research*, **2006**, 66, 4742-9	10.1	132
51	Targeting of the SF/HGF receptor to the basolateral domain of polarized epithelial cells. *Journal of Cell Biology*, **1994**, 125, 313-20	7.3	115
50	ERK: A Key Player in the Pathophysiology of Cardiac Hypertrophy. *International Journal of Molecular Sciences*, **2019**, 20,	6.3	91
49	Cellular and molecular mechanisms of HGF/Met in the cardiovascular system. *Clinical Science*, **2015**, 129, 1173-93	6.5	83
48	Hepatocyte growth factor acts as a motogen and guidance signal for gonadotropin hormone-releasing hormone-1 neuronal migration. *Journal of Neuroscience*, **2007**, 27, 431-45	6.6	61
47	Hepatocyte growth factor regulates migration of olfactory interneuron precursors in the rostral migratory stream through Met-Grb2 coupling. *Journal of Neuroscience*, **2008**, 28, 5901-9	6.6	55
46	Equine T lymphocytes express MHC class II antigens. *International Journal of Immunogenetics*, **1986**, 13, 349-60		54
45	Agonist antibodies activating the Met receptor protect cardiomyoblasts from cobalt chloride-induced apoptosis and autophagy. *Cell Death and Disease*, **2014**, 5, e1185	9.8	50
44	Effect of hepatocyte growth factor on assembly of zonula occludens-1 protein at the plasma membrane. *Journal of Cellular Physiology*, **1998**, 176, 465-71	7	40
43	Analysis of Mlc-lacZ Met mutants highlights the essential function of Met for migratory precursors of hypaxial muscles and reveals a role for Met in the development of hyoid arch-derived facial muscles. *Developmental Dynamics*, **2004**, 231, 582-91	2.9	36
42	Signaling to cardiac hypertrophy: insights from human and mouse RASopathies. *Molecular Medicine*, **2012**, 18, 938-47	6.2	32

41	RNAi technology and lentiviral delivery as a powerful tool to suppress Tpr-Met-mediated tumorigenesis. *Cancer Gene Therapy*, **2005**, 12, 456-63	5.4	31
40	Overexpression of c-met protooncogene product and raised Ki67 index in hepatocellular carcinomas with respect to benign liver conditions. *Hepatology*, **1995**, 21, 1543-1546	11.2	31
39	MicroRNAs in myocardial ischemia: identifying new targets and tools for treating heart disease. New frontiers for miR-medicine. *Cellular and Molecular Life Sciences*, **2014**, 71, 1439-52	10.3	30
38	Novel therapy for myocardial infarction: can HGF/Met be beneficial?. *Cellular and Molecular Life Sciences*, **2011**, 68, 1703-17	10.3	30
37	Ligand-regulated binding of FAP68 to the hepatocyte growth factor receptor. *Journal of Biological Chemistry*, **2001**, 276, 46632-8	5.4	28
36	Digoxin and ouabain induce the efflux of cholesterol via liver X receptor signalling and the synthesis of ATP in cardiomyocytes. *Biochemical Journal*, **2012**, 447, 301-11	3.8	24
35	Bortezomib-mediated proteasome inhibition as a potential strategy for the treatment of rhabdomyosarcoma. *European Journal of Cancer*, **2008**, 44, 876-84	7.5	23
34	HGF/Met Axis in Heart Function and Cardioprotection. *Biomedicines*, **2014**, 2, 247-262	4.8	21
33	Conditional activation of MET in differentiated skeletal muscle induces atrophy. *Journal of Biological Chemistry*, **2007**, 282, 6812-22	5.4	21
32	An in vivo model of Met-driven lymphoma as a tool to explore the therapeutic potential of Met inhibitors. *Clinical Cancer Research*, **2008**, 14, 2220-6	12.9	15
31	The oncogenic transcription factor PAX3-FKHR can convert fibroblasts into contractile myotubes. *Experimental Cell Research*, **2007**, 313, 2308-17	4.2	15
30	A xenogeneic monoclonal antibody recognizing specificities controlled by HLA-A and B alleles. *Immunogenetics*, **1981**, 12, 615-26	3.2	14
29	Activated Met signalling in the developing mouse heart leads to cardiac disease. *PLoS ONE*, **2011**, 6, e14675	3.7	14
28	Gene expression profiling of HGF/Met activation in neonatal mouse heart. *Transgenic Research*, **2013**, 22, 579-93	3.3	12
27	Activation of the MET receptor attenuates doxorubicin-induced cardiotoxicity in vivo and in vitro. *British Journal of Pharmacology*, **2020**, 177, 3107-3122	8.6	11
26	The monoclonal antibody AC1.59 defines a new polymorphic determinant on HLA-DR molecules. *Tissue Antigens*, **1985**, 26, 25-34		11
25	New HLA antigenic determinant shared by A2 and a subtype of Bw16 molecules detected by a monoclonal antibody. *Human Immunology*, **1983**, 7, 17-23	2.3	9
24	HGF and MET: From Brain Development to Neurological Disorders. *Frontiers in Cell and Developmental Biology*, **2021**, 9, 683609	5.7	9

23	A mouse model for spatial and temporal expression of HGF in the heart. *Transgenic Research*, **2011**, 20, 1203-16	3.3	8
22	Chronic active hepatitis B. Interferon-activated natural killer-like cells against a hepatoma cell line transfected with the hepatitis B virus nucleic acid. *Liver*, **1991**, 11, 106-13		8
21	Cytolitic activity of monoclonal antibodies strongly depends on rabbit complement used. *Tissue Antigens*, **1981**, 17, 368-71		7
20	A New Transgenic Mouse Model of Heart Failure and Cardiac Cachexia Raised by Sustained Activation of Met Tyrosine Kinase in the Heart. *BioMed Research International*, **2016**, 2016, 9549036	3	7
19	Cardiac concentric hypertrophy promoted by activated Met receptor is mitigated in vivo by inhibition of Erk1,2 signalling with Pimasertib. *Journal of Molecular and Cellular Cardiology*, **2016**, 93, 84-97	5.8	6
18	New HLA class I-like alloantigens expressed on blast cells. *International Journal of Immunogenetics*, **1987**, 14, 219-29		6
17	Identification of novel circulating microRNAs in advanced heart failure by next-generation sequencing. *ESC Heart Failure*, **2021**, 8, 2907-2919	3.7	6
16	Expression of HLA class I antigens in human tumors and their involvement in tumor growth. *Research in Clinic and Laboratory*, **1990**, 20, 85-93		5
15	HLA class I- like antigen expression on human leukemic cells. *Tissue Antigens*, **1987**, 30, 76-83		4
14	Overexpression of c-met protooncogene product and raised Ki67 index in hepatocellular carcinomas with respect to benign liver conditions*1. *Hepatology*, **1995**, 21, 1543-1546	11.2	4
13	Activated human T cells express beta 2-microglobulin-associated HLA-A,B,C molecules not recognized by W6/32 mAb. *Tissue Antigens*, **1991**, 37, 138-40		4
12	Hepatocyte Growth Factor-mediated satellite cells niche perturbation promotes development of distinct sarcoma subtypes. *ELife*, **2016**, 5,	8.9	4
11	Quantitative expression of HLA class I molecules in acute non-lymphoblastic leukaemia cells. *International Journal of Immunogenetics*, **1993**, 20, 165-73		3
10	A new duplication at the C4B locus associated with the HLA-Aw68, Cw8, Bw65 haplotype. *International Journal of Immunogenetics*, **1988**, 15, 239-41		3
9	The Long-Lasting Protective Effect of HGF in Cardiomyoblasts Exposed to Doxorubicin Requires a Positive Feed-Forward Loop Mediated by Erk1,2-Timp1-Stat3. *International Journal of Molecular Sciences*, **2020**, 21,	6.3	3
8	Molecular Engineering Strategies Tailoring the Apoptotic Response to a MET Therapeutic Antibody. *Cancers*, **2020**, 12,	6.6	2
7	Characterization by monoclonal antibodies of lymphocyte subsets present in B-enriched suspensions. *Tissue Antigens*, **1982**, 20, 282-8		2
6	Further antigenic determinants on HLA-A molecules. *Tissue Antigens*, **1985**, 25, 69-74		2

5	Anti-Differentiation Effect of Oncogenic Met Receptor in Terminally-Differentiated Myotubes. *Biomedicines*, **2015**, 3, 124-137	4.8	1
4	IEF analysis of HLA molecules immunoprecipitated by putative anti-class I-like alloantisera. *International Journal of Immunogenetics*, **1990**, 17, 409-13		1
3	Factor XII protects neurons from apoptosis by epidermal and hepatocyte growth factor receptor-dependent mechanisms. *Journal of Thrombosis and Haemostasis*, **2021**, 19, 2235-2247	15.4	1
2	Engineering, Characterization, and Biological Evaluation of an Antibody Targeting the HGF Receptor.. *Frontiers in Immunology*, **2021**, 12, 775151	8.4	0
1	Expression of class I-like alloantigens on leukemic cells is not correlated with the amount of HLA-A,B,C molecules. *Tissue Antigens*, **1988**, 31, 270-3		