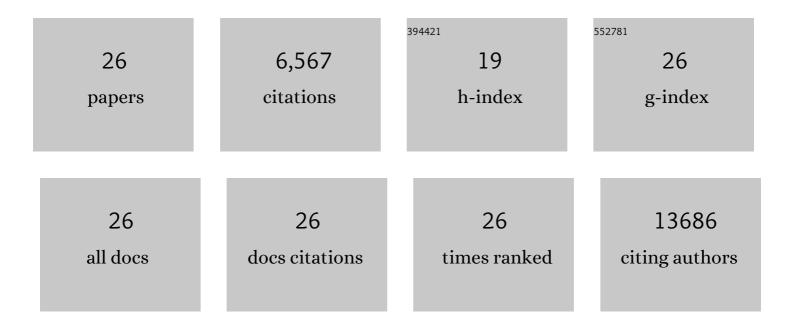
Francesca Demarchi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy. Autophagy, 2012, 8, 445-544.	9.1	3,122
2	Guidelines for the use and interpretation of assays for monitoring autophagy in higher eukaryotes. Autophagy, 2008, 4, 151-175.	9.1	2,064
3	p65/RelA Modulates <i>BECN1</i> Transcription and Autophagy. Molecular and Cellular Biology, 2009, 29, 2594-2608.	2.3	235
4	Calpain is required for macroautophagy in mammalian cells. Journal of Cell Biology, 2006, 175, 595-605.	5.2	159
5	Glycogen Synthase Kinase-3β Regulates NF-κB1/p105 Stability. Journal of Biological Chemistry, 2003, 278, 39583-39590.	3.4	145
6	Transcriptional interference perturbs the binding of Sp1 to the HIV-1 promoter. Nucleic Acids Research, 1998, 26, 1294-1301.	14.5	104
7	Gas6 Anti-apoptotic Signaling Requires NF-κB Activation. Journal of Biological Chemistry, 2001, 276, 31738-31744.	3.4	98
8	Human Immunodeficiency Virus Type 1 Tat Protein Activates Transcription Factor NF-κB through the Cellular Interferon-Inducible, Double-Stranded RNA-Dependent Protein Kinase, PKR. Journal of Virology, 1999, 73, 7080-7086.	3.4	95
9	The Calpain System as a Modulator of Stress/Damage Response. Cell Cycle, 2007, 6, 136-138.	2.6	73
10	p65/RelA binds and activates the beclin 1 promoter. Autophagy, 2009, 5, 858-859.	9.1	53
11	In vivo protein-DNA interactions at human DNA replication origin Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 1498-1503.	7.1	50
12	Calpain small-1 modulates Akt/FoxO3A signaling and apoptosis through PP2A. Oncogene, 2009, 28, 721-733.	5.9	50
13	Ceramide triggers an NF-κB-dependent survival pathway through calpain. Cell Death and Differentiation, 2005, 12, 512-522.	11.2	47
14	USP1 (ubiquitin specific peptidase 1) targets ULK1 and regulates its cellular compartmentalization and autophagy. Autophagy, 2019, 15, 613-630.	9.1	47
15	Calpain as a Novel Regulator of Autophagosome Formation. Autophagy, 2007, 3, 235-237.	9.1	41
16	Altering protein turnover in tumor cells: New opportunities for anti-cancer therapies. Drug Resistance Updates, 2005, 8, 359-368.	14.4	36
17	The Isopeptidase Inhibitor G5 Triggers a Caspase-independent Necrotic Death in Cells Resistant to Apoptosis. Journal of Biological Chemistry, 2009, 284, 8369-8381.	3.4	30
18	Beside the MEF2 axis: Unconventional functions of HDAC4. Cellular Signalling, 2013, 25, 269-276.	3.6	30

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#	Article	IF	CITATIONS
19	CAPNS1 Regulates USP1 Stability and Maintenance of Genome Integrity. Molecular and Cellular Biology, 2013, 33, 2485-2496.	2.3	22
20	DNA damage response links calpain to cellular senescence. Cell Cycle, 2010, 9, 755-760.	2.6	16
21	A protein target site in an early replicated human DNA sequence: A highly conserved binding motif. Biochemical and Biophysical Research Communications, 1989, 165, 956-965.	2.1	13
22	Calpain mobilizes Atg9/Bif-1 vesicles from Golgi stacks upon autophagy induction by thapsigargin. Biology Open, 2017, 6, 551-562.	1.2	11
23	Human Synaptobrevin-like 1 Gene Basal Transcription Is Regulated through the Interaction of Selenocysteine tRNA Gene Transcription Activating Factor-Zinc Finger 143 Factors with Evolutionary Conserved Cis-elements. Journal of Biological Chemistry, 2004, 279, 7734-7739.	3.4	10
24	Calpain restrains the stem cells compartment in breast cancer. Cell Cycle, 2016, 15, 106-116.	2.6	8
25	Transcriptional Activation of Human Immunodeficiency Virus Type 1 by Herpesvirus Infection: An in vivo Footprinting Study. Intervirology, 1996, 39, 236-241.	2.8	6
26	Inhibitors of the ubiquitin-proteasome system are not all alike: Identification of a new necrotic pathway. Autophagy, 2009, 5, 543-545.	9.1	2