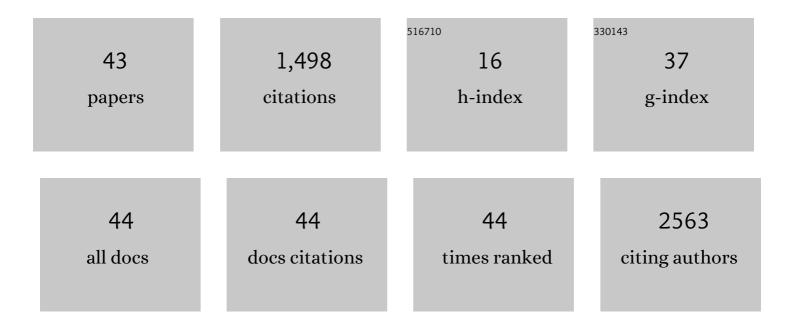
Marc Thiry

List of Publications by Year in descending order

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Μλος Τμιον

#	Article	IF	CITATIONS
1	Birth of a nucleolus: the evolution of nucleolar compartments. Trends in Cell Biology, 2005, 15, 194-199.	7.9	193
2	Cloning and Characterization of ADAMTS-14, a Novel ADAMTS Displaying High Homology with ADAMTS-2 and ADAMTS-3. Journal of Biological Chemistry, 2002, 277, 5756-5766.	3.4	173
3	Hypervulnerability to Sound Exposure through Impaired Adaptive Proliferation of Peroxisomes. Cell, 2015, 163, 894-906.	28.9	158
4	Endothelial exosomes contribute to the antitumor response during breast cancer neoadjuvant chemotherapy via microRNA transfer. Oncotarget, 2015, 6, 10253-10266.	1.8	130
5	Novel Types of Mutation Responsible for the Dermatosparactic Type of Ehlers–Danlos Syndrome (Type) Tj ET 123, 656-663.	Qq1 1 0.78 0.7	34314 rgBT /(116
6	Methylglyoxal, a glycolysis side-product, induces Hsp90 glycation and YAP-mediated tumor growth and metastasis. ELife, 2016, 5, .	6.0	100
7	Tissue Factor Induced by Epithelial–Mesenchymal Transition Triggers a Procoagulant State That Drives Metastasis of Circulating Tumor Cells. Cancer Research, 2016, 76, 4270-4282.	0.9	81
8	MacroH2A histone variants maintain nuclear organization and heterochromatin architecture. Journal of Cell Science, 2017, 130, 1570-1582.	2.0	64
9	Myoferlin controls mitochondrial structure and activity in pancreatic ductal adenocarcinoma, and affects tumor aggressiveness. Oncogene, 2018, 37, 4398-4412.	5.9	46
10	Expanding the clinical and mutational spectrum of the Ehlers–Danlos syndrome, dermatosparaxis type. Genetics in Medicine, 2016, 18, 882-891.	2.4	37
11	A 295-kDA intermediate filament-associated protein in radial glia and developing muscle cells in vivo and in vitro. Developmental Dynamics, 2000, 219, 514-525.	1.8	36
12	Myoferlin targeting triggers mitophagy and primes ferroptosis in pancreatic cancer cells. Redox Biology, 2022, 53, 102324.	9.0	34
13	The nucleolus: When 2 became 3. Nucleus, 2011, 2, 289-293.	2.2	24
14	Spontaneous zygogenesis in Escherichia coli, a form of true sexuality in prokaryotes. Microbiology (United Kingdom), 2003, 149, 2571-2584.	1.8	23
15	Cytochemical and immunocytochemical study of coiled bodies in different cultured cell lines. Chromosoma, 1994, 103, 268-276.	2.2	21
16	The HTLV-1 viral oncoproteins Tax and HBZ reprogram the cellular mRNA splicing landscape. PLoS Pathogens, 2021, 17, e1009919.	4.7	19
17	Varicella-zoster virus induces the formation of dynamic nuclear capsid aggregates. Virology, 2014, 454-455, 311-327.	2.4	17
18	Trnp1 organizes diverse nuclear membraneâ€less compartments in neural stem cells. EMBO Journal, 2020, 39, e103373.	7.8	16

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#	Article	IF	CITATIONS
19	Study of intact virusâ€like particles of human papillomavirus by capillary electrophoresis. Electrophoresis, 2016, 37, 579-586.	2.4	15
20	Production and characterization of virus-like particles of grapevine fanleaf virus presenting L2 epitope of human papillomavirus minor capsid protein. BMC Biotechnology, 2019, 19, 81.	3.3	15
21	Cochlear connexin 30 homomeric and heteromeric channels exhibit distinct assembly mechanisms. Mechanisms of Development, 2019, 155, 8-14.	1.7	15
22	Melanoma antigen-D2: A nucleolar protein undergoing delocalization during cell cycle and after cellular stress. Biochimica Et Biophysica Acta - Molecular Cell Research, 2016, 1863, 581-595.	4.1	14
23	Responses of Reconstructed Human EpidermisÂto Trichophyton rubrum InfectionÂandÂImpairment of Infection byÂtheÂInhibitor PD169316. Journal of Investigative Dermatology, 2019, 139, 2080-2089.e6.	0.7	14
24	Loss of tRNA-modifying enzyme Elp3 activates a p53-dependent antitumor checkpoint in hematopoiesis. Journal of Experimental Medicine, 2021, 218, .	8.5	14
25	Varicella-Zoster Virus ORF9p Binding to Cellular Adaptor Protein Complex 1 Is Important for Viral Infectivity. Journal of Virology, 2018, 92, .	3.4	13
26	THEM6â€mediated reprogramming of lipid metabolism supports treatment resistance in prostate cancer. EMBO Molecular Medicine, 2022, 14, e14764.	6.9	12
27	Extracellular Vesicles Mediate Communication between Endothelial and Vascular Smooth Muscle Cells. International Journal of Molecular Sciences, 2022, 23, 331.	4.1	11
28	Spatio-temporal dynamics of β-tubulin isotypes during the development of the sensory auditory organ in rat. Histochemistry and Cell Biology, 2015, 144, 403-416.	1.7	10
29	Quantitation and biospecific identification of virus-like particles of human papillomavirus by capillary electrophoresis. Talanta, 2017, 175, 325-330.	5.5	10
30	Actin-independent trafficking of cochlear connexin 26 to non-lipid raft gap junction plaques. Hearing Research, 2019, 374, 69-75.	2.0	10
31	Sound production, hearing sensitivity, and inâ€depth study of the soundâ€producing muscles in the cowfish (<i>Lactoria cornuta</i>). Journal of Anatomy, 2021, 238, 956-969.	1.5	10
32	Myoferlin Is a Yet Unknown Interactor of the Mitochondrial Dynamics' Machinery in Pancreas Cancer Cells. Cancers, 2020, 12, 1643.	3.7	8
33	Alternative glycosylation controls endoplasmic reticulum dynamics and tubular extension in mammalian cells. Science Advances, 2021, 7, .	10.3	8
34	Efnb2 haploinsufficiency induces early gap junction plaque disassembly and endocytosis in the cochlea. Brain Research Bulletin, 2021, 174, 153-160.	3.0	8
35	Deletion of the ORF9p Acidic Cluster Impairs the Nuclear Egress of Varicella-Zoster Virus Capsids. Journal of Virology, 2015, 89, 2436-2441.	3.4	6
36	Tricellular adherens junctions provide a cell surface delivery platform for connexin 26/30 oligomers in the cochlea. Hearing Research, 2021, 400, 108137.	2.0	6

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37	Electron tomography reveals changes in spatial distribution of UBTF1 and UBTF2 isoforms within nucleolar components during rRNA synthesis inhibition. Journal of Structural Biology, 2019, 208, 191-204.	2.8	4
38	Evaluation of the Sensitivity of the Terminal Deoxynucleotidyl Transferase–Immunogold Technique on Balbani Ring Genes. Journal of Histochemistry and Cytochemistry, 1998, 46, 345-351.	2.5	2
39	In Situ Nick Translation at the Electron Microscopic Level. , 2002, 203, 121-130.		2
40	Experimental Models of Dermatophytosis. , 2021, , 135-160.		1
41	LDLR expression in the cochlea suggests a role in endolymph homeostasis and cochlear amplification. Hearing Research, 2021, 409, 108311.	2.0	1
42	Cytochemical and immunocytochemical study of coiled bodies in different cultured cell lines. Chromosoma, 1994, 103, 268-276.	2.2	1
43	Isolation of Nucleoli from Ehrlich Ascites Tumor Cells and Dynamics of Nascent RNA within Isolated Nucleoli. Methods in Molecular Biology, 2008, 463, 111-121.	0.9	0