

# Didier Monte

## List of Publications by Year in descending order

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54  
papers

3,050  
citations

186265

28  
h-index

161849

54  
g-index

56  
all docs

56  
docs citations

56  
times ranked

4905  
citing authors

#	ARTICLE	IF	CITATIONS
1	H19 mRNA-like Noncoding RNA Promotes Breast Cancer Cell Proliferation through Positive Control by E2F1. <i>Journal of Biological Chemistry</i> , 2005, 280, 29625-29636.	3.4	329
2	Colon Cancer Cells Escape 5FU Chemotherapy-Induced Cell Death by Entering Stemness and Quiescence Associated with the c-Yes/YAP Axis. <i>Clinical Cancer Research</i> , 2014, 20, 837-846.	7.0	260
3	The orphan nuclear receptor ROR $\gamma$ is a negative regulator of the inflammatory response. <i>EMBO Reports</i> , 2001, 2, 42-48.	4.5	259
4	Regulation of the Human P450scc Gene by Steroidogenic Factor 1 Is Mediated by CBP/p300. <i>Journal of Biological Chemistry</i> , 1998, 273, 4585-4591.	3.4	137
5	ICBP90 belongs to a new family of proteins with an expression that is deregulated in cancer cells. <i>British Journal of Cancer</i> , 2003, 89, 120-127.	6.4	120
6	CD3-mediated apoptosis of human medullary thymocytes and activated peripheral T cells: Respective roles of interleukin-1, interleukin-2, interferon- $\gamma$ and accessory cells. <i>European Journal of Immunology</i> , 1993, 23, 1623-1629.	2.9	114
7	Human UDP-glucuronosyltransferase (UGT)1A3 enzyme conjugates chenodeoxycholic acid in the liver. <i>Hepatology</i> , 2006, 44, 1158-1170.	7.3	105
8	Autocrine Induction of Invasive and Metastatic Phenotypes by the MIF-CXCR4 Axis in Drug-Resistant Human Colon Cancer Cells. <i>Cancer Research</i> , 2010, 70, 4644-4654.	0.9	99
9	Involvement of Rel/Nuclear Factor- $\kappa$ B Transcription Factors in Keratinocyte Senescence. <i>Cancer Research</i> , 2004, 64, 472-481.	0.9	97
10	Galectin-3 regulates MUC1 and EGFR cellular distribution and EGFR downstream pathways in pancreatic cancer cells. <i>Oncogene</i> , 2011, 30, 2514-2525.	5.9	97
11	Expression of the PEA3 group of ETS-related transcription factors in human breast-cancer cells. <i>International Journal of Cancer</i> , 1997, 70, 590-597.	5.1	85
12	Structure-Function Relationships of the PEA3 Group of Ets-Related Transcription Factors. <i>Biochemical and Molecular Medicine</i> , 1997, 61, 127-135.	1.4	84
13	The Ets transcription factors of the PEA3 group: Transcriptional regulators in metastasis. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2006, 1766, 79-87.	7.4	76
14	Identification in the Human Candidate Tumor Suppressor Gene HIC-1 of a New Major Alternative TATA-less Promoter Positively Regulated by p53. <i>Journal of Biological Chemistry</i> , 2001, 276, 3078-3089.	3.4	69
15	Scavenger Chemokine (CXC Motif) Receptor 7 (CXCR7) Is a Direct Target Gene of HIC1 (Hypermethylated) Tj ETQq <sub>1</sub> 1 0.784314 rgBT (C	3.4	68
16	The c-Rel transcription factor can both induce and inhibit apoptosis in the same cells via the upregulation of MnSOD. <i>Oncogene</i> , 2002, 21, 4392-4402.	5.9	67
17	Transcriptional Regulation of Human Rev-erb $\alpha$ Gene Expression by the Orphan Nuclear Receptor Retinoic Acid-related Orphan Receptor $\gamma$ . <i>Journal of Biological Chemistry</i> , 2002, 277, 49275-49281.	3.4	60
18	Compound 48/80 is a potent inhibitor of phospholipase C and a dual modulator of phospholipase A2 from human platelet. <i>Lipids and Lipid Metabolism</i> , 1987, 920, 301-305.	2.6	57

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19	Regulation of the Human Cyclin-dependent Kinase Inhibitor p18 by the Transcription Factors E2F1 and Sp1. <i>Journal of Biological Chemistry</i> , 2002, 277, 31679-31693.	3.4	54
20	The methyl-CpG-binding protein MECP2 is required for prostate cancer cell growth. <i>Oncogene</i> , 2006, 25, 1358-1366.	5.9	54
21	Crosstalk between androgen receptor and epidermal growth factor receptor-signalling pathways: a molecular switch for epithelial cell differentiation. <i>Journal of Molecular Endocrinology</i> , 2007, 39, 151-162.	2.5	45
22	Twenty years of Mediator complex structural studies. <i>Biochemical Society Transactions</i> , 2019, 47, 399-410.	3.4	42
23	SUMO Modification of the Ets-related Transcription Factor ERM Inhibits Its Transcriptional Activity. <i>Journal of Biological Chemistry</i> , 2005, 280, 24330-24338.	3.4	41
24	ASK1 and MAP2K6 as modifiers of age at onset in Huntington's disease. <i>Journal of Molecular Medicine</i> , 2008, 86, 485-490.	3.9	41
25	Ets-1 p27: a novel Ets-1 isoform with dominant-negative effects on the transcriptional properties and the subcellular localization of Ets-1 p51. <i>Oncogene</i> , 2009, 28, 2087-2099.	5.9	41
26	The E3 ubiquitin ligase complex component COP1 regulates PEA3 group member stability and transcriptional activity. <i>Oncogene</i> , 2010, 29, 1810-1820.	5.9	39
27	Endospansins Regulate a Postinternalization Step of the Leptin Receptor Endocytic Pathway. <i>Journal of Biological Chemistry</i> , 2011, 286, 17968-17981.	3.4	39
28	Regulation of cellular quiescence by YAP/TAZ and Cyclin E1 in colon cancer cells: Implication in chemoresistance and cancer relapse. <i>Oncotarget</i> , 2016, 7, 56699-56712.	1.8	36
29	NMR structure of the human Mediator MED25 ACID domain. <i>Journal of Structural Biology</i> , 2011, 174, 245-251.	2.8	35
30	The Mediator complex subunit MED25 is targeted by the N-terminal transactivation domain of the PEA3 group members. <i>Nucleic Acids Research</i> , 2013, 41, 4847-4859.	14.5	29
31	Characterization of ERM transactivation domain binding to the ACID/PTOV domain of the Mediator subunit MED25. <i>Nucleic Acids Research</i> , 2015, 43, 7110-7121.	14.5	28
32	Genomic Organization of the Human ERM (ETV5) Gene, a PEA3 Group Member of ETS Transcription Factors. <i>Genomics</i> , 1996, 35, 236-240.	2.9	26
33	Structure of UBE2Z Enzyme Provides Functional Insight into Specificity in the FAT10 Protein Conjugation Machinery. <i>Journal of Biological Chemistry</i> , 2016, 291, 630-639.	3.4	26
34	ASK-1 (apoptosis signal-regulating kinase 1) is a direct E2F target gene. <i>Biochemical Journal</i> , 2006, 396, 547-556.	3.7	24
35	PEA3 transcription factors are downstream effectors of Met signaling involved in migration and invasiveness of Met-addicted tumor cells. <i>Molecular Oncology</i> , 2015, 9, 1852-1867.	4.6	24
36	Characterization of the human and mouse ETV1/ER81 transcription factor genes: role of the two alternatively spliced isoforms in the human. <i>Oncogene</i> , 1999, 18, 6278-6286.	5.9	23

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37	Crystal structure of human Mediator subunit MED23. <i>Nature Communications</i> , 2018, 9, 3389.	12.8	22
38	The 26S proteasome system degrades the ERM transcription factor and regulates its transcription-enhancing activity. <i>Oncogene</i> , 2007, 26, 415-424.	5.9	21
39	Solution structure of the N-terminal transactivation domain of ERM modified by SUMO-1. <i>Biochemical and Biophysical Research Communications</i> , 2010, 399, 104-110.	2.1	18
40	Homozygous MED25 mutation implicated in eye intellectual disability syndrome. <i>Human Genetics</i> , 2015, 134, 577-587.	3.8	18
41	Microphthalmia transcription factor analysis in posterior uveal melanomas. <i>Experimental Eye Research</i> , 2003, 76, 653-661.	2.6	17
42	Human E2F6 is alternatively spliced to generate multiple protein isoforms. <i>Biochemical and Biophysical Research Communications</i> , 2004, 317, 749-760.	2.1	15
43	The NRF-1/PAL transcription factor regulates human E2F6 promoter activity. <i>Biochemical Journal</i> , 2004, 383, 529-536.	3.7	15
44	Role of phospholipase A2 and G-proteins in the IgE-dependent activation of mast cells and macrophages. <i>Agents and Actions</i> , 1990, 30, 95-97.	0.7	13
45	Molecular Cloning and Characterization of the Mouse E2F6 Gene. <i>Biochemical and Biophysical Research Communications</i> , 2001, 288, 22-33.	2.1	13
46	Cross-talk between YAP and RAR-RXR Drives Expression of Stemness Genes to Promote 5-FU Resistance and Self-Renewal in Colorectal Cancer Cells. <i>Molecular Cancer Research</i> , 2021, 19, 612-622.	3.4	13
47	Solution Structure of the N-Terminal Domain of Mediator Subunit MED26 and Molecular Characterization of Its Interaction with EAF1 and TAF7. <i>Journal of Molecular Biology</i> , 2017, 429, 3043-3055.	4.2	12
48	Genomic organization of the human e1af gene, a member of Ets transcription factors. <i>Gene</i> , 1999, 240, 201-207.	2.2	11
49	Mediator complex subunit Med19 binds directly GATA transcription factors and is required with Med1 for GATA-driven gene regulation in vivo. <i>Journal of Biological Chemistry</i> , 2020, 295, 13617-13629.	3.4	10
50	The Coactivator activator CoAA regulates PEA3 group member transcriptional activity. <i>Biochemical Journal</i> , 2011, 439, 469-477.	3.7	7
51	Transcriptional regulation of the murine brca2 gene by CREB/ATF transcription factors. <i>Biochemical and Biophysical Research Communications</i> , 2003, 312, 702-707.	2.1	6
52	Take Your PIC. <i>Trends in Biochemical Sciences</i> , 2021, 46, 705-707.	7.5	4
53	Expression of the Ets transcription factor Erm is regulated through a conventional PKC signaling pathway in the Molt4 lymphoblastic cell line. <i>FEBS Letters</i> , 2005, 579, 66-70.	2.8	3
54	Involvement of REL/NF-B Transcription Factors in Cellular Senescence. <i>Scientific World Journal</i> , The, 2001, 1, 67-67.	2.1	1