

# Roberta Visconti

## List of Publications by Year in descending order

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Version: 2024-02-01

48  
papers

2,703  
citations

201674

27  
h-index

223800

46  
g-index

49  
all docs

49  
docs citations

49  
times ranked

4098  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cell cycle checkpoint in cancer: a therapeutically targetable double-edged sword. <i>Journal of Experimental and Clinical Cancer Research</i> , 2016, 35, 153.	8.6	241
2	Inhibition of Th1 Immune Response by Glucocorticoids: Dexamethasone Selectively Inhibits IL-12-Induced Stat4 Phosphorylation in T Lymphocytes. <i>Journal of Immunology</i> , 2000, 164, 1768-1774.	0.8	228
3	Signaling by Type I and II cytokine receptors: ten years after. <i>Current Opinion in Immunology</i> , 2001, 13, 363-373.	5.5	192
4	STAT4 serine phosphorylation is critical for IL-12-induced IFN- $\gamma$ production but not for cell proliferation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 12281-12286.	7.1	192
5	Expression of the neoplastic phenotype by human thyroid carcinoma cell lines requires NF $\kappa$ B p65 protein expression. <i>Oncogene</i> , 1997, 15, 1987-1994.	5.9	165
6	Positive Effects of Glucocorticoids on T Cell Function by Up-Regulation of IL-7 Receptor $\alpha$ . <i>Journal of Immunology</i> , 2002, 168, 2212-2218.	0.8	142
7	Importance of the MKK6/p38 pathway for interleukin-12 $\alpha$ -induced STAT4 serine phosphorylation and transcriptional activity. <i>Blood</i> , 2000, 96, 1844-1852.	1.4	116
8	Signalling of the Ret receptor tyrosine kinase through the c-Jun NH2-terminal protein kinases (JNKs): evidence for a divergence of the ERKs and JNKs pathways induced by Ret. <i>Oncogene</i> , 1998, 16, 2435-2445.	5.9	112
9	New insights on oxidative stress in cancer. <i>Current Opinion in Drug Discovery &amp; Development</i> , 2009, 12, 240-5.	1.9	110
10	Rat Protein Tyrosine Phosphatase $\lambda$ Suppresses the Neoplastic Phenotype of Retrovirally Transformed Thyroid Cells through the Stabilization of p27 Kip1. <i>Molecular and Cellular Biology</i> , 2000, 20, 9236-9246.	2.3	99
11	The Docking Molecule Gab2 Is Induced by Lymphocyte Activation and Is Involved in Signaling by Interleukin-2 and Interleukin-15 but Not Other Common $\gamma$ Chain-using Cytokines. <i>Journal of Biological Chemistry</i> , 2000, 275, 26959-26966.	3.4	75
12	Type 1 IFNs and regulation of TH1 responses: enigmas both resolved and emerge. <i>Nature Immunology</i> , 2000, 1, 17-19.	14.5	59
13	The RFG oligomerization domain mediates kinase activation and re-localization of the RET/PTC3 oncoprotein to the plasma membrane. <i>Oncogene</i> , 2001, 20, 599-608.	5.9	57
14	Cloning and molecular characterization of a novel gene strongly induced by the adenovirus E1A gene in rat thyroid cells. <i>Oncogene</i> , 2003, 22, 1087-1097.	5.9	56
15	Fcp1-dependent dephosphorylation is required for M-phase-promoting factor inactivation at mitosis exit. <i>Nature Communications</i> , 2012, 3, 894.	12.8	54
16	The Platelet-derived Growth Factor Controls c-myc Expression through a JNK- and AP-1-dependent Signaling Pathway. <i>Journal of Biological Chemistry</i> , 2003, 278, 50024-50030.	3.4	53
17	USP7 inhibitors, downregulating CCDC6, sensitize lung neuroendocrine cancer cells to PARP-inhibitor drugs. <i>Lung Cancer</i> , 2017, 107, 41-49.	2.0	51
18	The between Now and Then of Lung Cancer Chemotherapy and Immunotherapy. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1374.	4.1	47

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19	New combinatorial strategies to improve the PARP inhibitors efficacy in the urothelial bladder Cancer treatment. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 91.	8.6	45
20	Molecular biology of the MEN2 gene. <i>Journal of Internal Medicine</i> , 1998, 243, 505-508.	6.0	42
21	FBXW7 and USP7 regulate CCDC6 turnover during the cell cycle and affect cancer drugs susceptibility in NSCLC. <i>Oncotarget</i> , 2015, 6, 12697-12709.	1.8	42
22	Fighting tubulin-targeting anticancer drug toxicity and resistance. <i>Endocrine-Related Cancer</i> , 2017, 24, T107-T117.	3.1	42
23	New therapeutic perspectives in <scp>CCDC</scp>6 deficient lung cancer cells. <i>International Journal of Cancer</i> , 2015, 136, 2146-2157.	5.1	41
24	The Fcp1-Wee1-Cdk1 axis affects spindle assembly checkpoint robustness and sensitivity to antimicrotubule cancer drugs. <i>Cell Death and Differentiation</i> , 2015, 22, 1551-1560.	11.2	38
25	Janus kinases and signal transducers and activators of transcription: their roles in cytokine signaling, development and immunoregulation. <i>Arthritis Research</i> , 2000, 2, 16.	2.0	37
26	Glial Cell Line-Derived Neurotrophic Factor Differentially Stimulates Ret Mutants Associated with the Multiple Endocrine Neoplasia Type 2 Syndromes and Hirschsprung's Disease. <i>Endocrinology</i> , 1998, 139, 3613-3619.	2.8	32
27	Exploiting immune-dependent effects of microtubule-targeting agents to improve efficacy and tolerability of cancer treatment. <i>Cell Death and Disease</i> , 2020, 11, 361.	6.3	30
28	Fcp1 phosphatase controls Greatwall kinase to promote PP2A-B55 activation and mitotic progression. <i>ELife</i> , 2015, 4, .	6.0	30
29	Characterization and Analysis of the ProximalJanus Kinase 3Promoter. <i>Journal of Immunology</i> , 2003, 170, 6057-6064.	0.8	29
30	ATM controls proper mitotic spindle structure. <i>Cell Cycle</i> , 2014, 13, 1091-1100.	2.6	29
31	CCDC6 and USP7 expression levels suggest novel treatment options in high-grade urothelial bladder cancer. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 90.	8.6	29
32	Requirement for proteolysis in spindle assembly checkpoint silencing. <i>Cell Cycle</i> , 2010, 9, 564-569.	2.6	27
33	Retrospective Analysis of Coagulation Factor II Receptor ( F2R ) Sequence Variation and Coronary Heart Disease in Hypertensive Patients. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2007, 27, 1213-1219.	2.4	19
34	The rationale for druggability of CCDC6-tyrosine kinase fusions in lung cancer. <i>Molecular Cancer</i> , 2018, 17, 46.	19.2	19
35	Wee1 Rather Than Plk1 Is Inhibited by AZD1775 at Therapeutically Relevant Concentrations. <i>Cancers</i> , 2019, 11, 819.	3.7	18
36	MGMT and Whole-Genome DNA Methylation Impacts on Diagnosis, Prognosis and Therapy of Glioblastoma Multiforme. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7148.	4.1	18

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37	Molecular aspects of primary immunodeficiencies: lessons from cytokine and other signaling pathways. <i>Journal of Clinical Investigation</i> , 2002, 109, 1261-1269.	8.2	16
38	Analysis of CCDC6 as a novel biomarker for the clinical use of PARP1 inhibitors in malignant pleural mesothelioma. <i>Lung Cancer</i> , 2019, 135, 56-65.	2.0	14
39	Different mutations of the RET gene cause different human tumoral diseases. <i>Biochimie</i> , 1999, 81, 397-402.	2.6	12
40	Only the Substitution of Methionine 918 with a Threonine and Not with Other Residues Activates RET Transforming Potential*. <i>Endocrinology</i> , 1997, 138, 1450-1455.	2.8	10
41	Functional Cloning of Genes Regulating Apoptosis in Neuronal Cells. <i>Methods in Molecular Biology</i> , 2007, 399, 125-131.	0.9	10
42	The end of mitosis from a phosphatase perspective. <i>Cell Cycle</i> , 2013, 12, 17-19.	2.6	9
43	Evaluation of MGMT gene methylation in neuroendocrine neoplasms. <i>Oncology Research</i> , 2021, , .	1.5	9
44	Transcriptional Profile of Ki-Ras-Induced Transformation of Thyroid Cells. <i>Cancer Investigation</i> , 2007, 25, 256-266.	1.3	4
45	Sustaining the spindle assembly checkpoint to improve cancer therapy. <i>Molecular and Cellular Oncology</i> , 2016, 3, e1046583.	0.7	2
46	Evidence that PP2A activity is dispensable for spindle assembly checkpoint-dependent control of Cdk1. <i>Oncotarget</i> , 2018, 9, 7312-7321.	1.8	1
47	Glial cell line-derived neurotrophic factor (GDNF) stimulates ret activity. <i>Rendiconti Lincei</i> , 1997, 8, 139-149.	2.2	0
48	Molecular Basis of Severe Combined Immunodeficiency: Lessons from Cytokine Signaling Pathways. , 0, , 279-305.		0