

Electron microscopy evidence that cytoplasmic localization of cyclin-dependent kinase inhibitor (CKI) in tumor cells is a study in non-small cell lung carcinomas

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Different intracellular compartmentalization of TA and $\hat{I}^{73}$ Np73 in non-small cell lung cancer. International Journal of Oncology, 1992, 34, 449.	1.4	4
2	Immunocytochemical Expression of p16INK4A and Ki-67 in Cytologically Negative and Equivocal Pap Smears Positive for Oncogenic Human Papillomavirus. International Journal of Gynecological Pathology, 2005, 24, 118-124.	0.9	49
3	p16INK4a promoter methylation and protein expression in breast fibroadenoma and carcinoma. International Journal of Cancer, 2005, 114, 414-421.	2.3	64
4	Direct interaction and cooperative role of tumor suppressor p16 with band 3 (AE1). FEBS Letters, 2005, 579, 2105-2110.	1.3	22
5	Cytoplasmic, but not nuclear, p16 expression may signal poor prognosis in high-grade astrocytomas. Journal of Neuro-Oncology, 2006, 77, 273-277.	1.4	31
6	p16 expression in primary malignant melanoma is associated with prognosis and lymph node status. International Journal of Cancer, 2006, 118, 2262-2268.	2.3	70
7	Expression of Anion Exchanger 1 Sequesters p16 in the Cytoplasm in Gastric, Colonic Adenocarcinoma. Neoplasia, 2007, 9, 812-819.	2.3	45
8	Consistent expression of the stem cell renewal factor BMI-1 in primary and metastatic melanoma. International Journal of Cancer, 2007, 121, 1764-1770.	2.3	99
9	Cell Cycle Regulators Show Diagnostic and Prognostic Utility for Differentiated Thyroid Cancer. Annals of Surgical Oncology, 2007, 14, 3403-3411.	0.7	42
10	Expression of p16 in oral cancer and premalignant lesions. Journal of Oral Pathology and Medicine, 2009, 38, 104-108.	1.4	49
11	p16 Gene Expression in Basal Cell Carcinoma. Archives of Medical Research, 2008, 39, 668-673.	1.5	28
12	Loss of RB1 induces non-proliferative retinoma: increasing genomic instability correlates with progression to retinoblastoma. Human Molecular Genetics, 2008, 17, 1363-1372.	1.4	289
13	Melanoma Prognostic Model Using Tissue Microarrays and Genetic Algorithms. Journal of Clinical Oncology, 2009, 27, 5772-5780.	0.8	93
14	Expression of p16 protein in acral lentiginous melanoma. International Journal of Dermatology, 2009, 48, 1303-1307.	0.5	7
15	Expression of p16 <sup>INK4A</sup> in gastrointestinal stromal tumours (GISTs): two different forms exist that independently correlate with poor prognosis. Histopathology, 2010, 56, 305-318.	1.6	18
16	p38 MAPK and JNK Antagonistically Control Senescence and Cytoplasmic p16INK4A Expression in Doxorubicin-Treated Endothelial Progenitor Cells. PLoS ONE, 2010, 5, e15583.	1.1	70
17	Nuclear co-expression of p14ARF and p16INK4A in uterine cervical cancer-derived cell lines containing HPV. Cancer Biomarkers, 2011, 8, 341-350.	0.8	5
18	Cyclin-dependent kinase inhibitor 3 (CDKN3) novel cell cycle computational network between human non-malignancy associated hepatitis/cirrhosis and hepatocellular carcinoma (HCC) transformation. Cell Proliferation, 2011, 44, 291-299.	2.4	42

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19	p16Ink4a overexpression in cancer: a tumor suppressor gene associated with senescence and high-grade tumors. <i>Oncogene</i> , 2011, 30, 2087-2097.	2.6	375
20	Overexpression of c-erbB-2 and loss of p16 have molecular diagnostic relevance but no prognostic value in lung cancer. <i>Medical Oncology</i> , 2011, 28, 336-341.	1.2	1
21	Effects of Prolonged Warm and Cold Ischemia in a Solitary Kidney Animal Model after Partial Nephrectomy: An Ultrastructural Investigation. <i>Ultrastructural Pathology</i> , 2011, 35, 60-65.	0.4	8
22	Frequent Upregulation of Cyclin D1 and p16 <sup>INK4a</sup> Expression with Low Ki-67 Scores in Multinucleated Giant Cells. <i>Pathobiology</i> , 2011, 78, 233-237.	1.9	3
23	Overexpression of monocyte chemoattractant protein-1 in the overlying epidermis of multicentric reticulohistiocytosis lesions: a case report. <i>International Journal of Dermatology</i> , 2012, 51, 492-494.	0.5	8
24	Fenton Reaction Induced Cancer in Wild Type Rats Recapitulates Genomic Alterations Observed in Human Cancer. <i>PLoS ONE</i> , 2012, 7, e43403.	1.1	89
25	Oncogene-induced senescence in pituitary adenomas and carcinomas. <i>Hormones</i> , 2012, 11, 297-307.	0.9	31
26	Tumor Suppressor Gene p16/INK4A/CDKN2A and Its Role in Cell Cycle Exit, Differentiation, and Determination of Cell Fate. , 0, , .		10
27	p16 immunohistochemistry of multiple primary melanomas as screening to identify Familial Melanoma Syndrome. <i>International Journal of Dermatology</i> , 2012, 51, 488-492.	0.5	2
28	CDKN2A promoter hypermethylation in astrocytomas is associated with age and sex. <i>International Journal of Surgery</i> , 2013, 11, 549-553.	1.1	11
29	Familial Melanoma-Associated Mutations in p16 Uncouple its Tumor-Suppressor Functions. <i>Journal of Investigative Dermatology</i> , 2013, 133, 1043-1051.	0.3	25
30	Tumor suppressor p16INK4a inhibits cancer cell growth by down-regulating eEF1A2 through a direct interaction. <i>Journal of Cell Science</i> , 2013, 126, 1744-52.	1.2	27
31	The Contrasting Role of p16Ink4A Patterns of Expression in Neuroendocrine and Non-Neuroendocrine Lung Tumors: A Comprehensive Analysis with Clinicopathologic and Molecular Correlations. <i>PLoS ONE</i> , 2015, 10, e0144923.	1.1	12
32	Expression of p16 in oral leukoplakia and oral squamous cell carcinoma and correlation of its expression with individual atypical features. <i>Journal of Oral Biology and Craniofacial Research</i> , 2019, 9, 156-160.	0.8	5
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35	Different patterns of p16INK4a immunohistochemical expression and their biological implications in laryngeal squamous cell carcinoma. <i>Romanian Journal of Morphology and Embryology</i> , 2021, 61, 697-706.	0.4	2
36	Vaginal Squamous Cell Carcinoma Develops in Mice with Conditional Arid1a Loss and Gain of Oncogenic Kras Driven by Progesterone Receptor Cre. <i>American Journal of Pathology</i> , 2021, 191, 1281-1291.	1.9	3

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39	Aberrant Protein Expression and Promoter Methylation of <i>p16</i> Gene Are Correlated With Malignant Transformation of Salivary Pleomorphic Adenoma. Archives of Pathology and Laboratory Medicine, 2011, 135, 882-889.	1.2	27
41	TGF- $\beta$ 1 is involved in senescence-related pathways in glomerular endothelial cells via p16 translocation and p21 induction. Scientific Reports, 2021, 11, 21643.	1.6	11
42	A motor neuron disease mouse model reveals a non-canonical profile of senescence biomarkers. DMM Disease Models and Mechanisms, 2022, 15, .	1.2	10