

## 6. Literaturverzeichnis

- Arber N, Hibshoosh H, Moss SF, et al. Increased expression of cyclin D1 is an early event in multistage colorectal carcinogenesis. *Gastroenterology*. 1996 Mar;110(3):669-74.
- Arber N, Lightdale C, Rotterdam H, et al. Increased expression of the cyclin D1 gene in Barrett's esophagus. *Cancer Epidemiol Biomarkers Prev*. 1996 Jun;5(6):457-9.
- Bargou RC, Jurchott K, Wagener C, et al. Nuclear localisation and increased levels of transcription factor YB-1 in primary human breast cancers are associated with intrinsic MDR1 gene expression. *Nat Med*. 1997 Apr;3(4):447-50.
- Black RA, White JM. ADAMs: focus on the protease domain. *Curr Opin Cell Biol*. 1998 Oct;10(5):654-9.
- Brodey B, Brodey B Jr, Siegel SE, et al. Prognostic significance of matrix metalloproteinase expression in colorectal carcinomas. *In Vivo*. 2000 Sep-Oct;14(5):659-66.
- Bruni R, Roizman B. Open reading frame P- a herpes simplex virus gene repressed during productive infection encodes a protein that binds a splicing factor and reduces synthesis of viral proteins made from spliced mRNA. *Proc Natl Acad Sci USA* 1996 Sep 17;93(19):10423-7.
- Bruzzone R, White TW, Paul DL. Connection with connexins: the molecular basis of direct intercellular signalling. *Eur J Biochem*. 1996 May 15;238(1):1-27.
- Bubendorf L. High-throughput microarray technologies: from genomics to clinics. *Eur Urol*. 2001 Aug;40(2):231-8.
- Cao J, Zhao Z, Gruszczynska-Biegala J, et al. Role of Metalloprotease Disintegrin ADAM 12 in Determination of Quiescent Reserve Cells during Myogenic Differentiation in Vitro. *Mol Cell Biol*. 2003 Oct, 23(19):6725-38.
- Chattopadhyay C, Hawke D, Kobayashi R, et al. Human p32 interacts with B subunit of the CCAAT-binding factor, CBF/NF-Y, and inhibits CBF-mediated transcription activation in vitro. *Nucleic Acids Res*. 2004 Jul 8;32(12):3632-41.
- Chen F, Castranova V, Shi X. New insights into the role of nuclear factor-kappa B in cell growth regulation. *Am J Pathol*. 2001 Aug;159(2):387-97.
- Chen Y, Huhn D, Knosel T, et al. Downregulation of connexin 26 in human lung cancer is related to promoter methylation. *Int J Cancer*. 2005 Jan 1;113(1):14-21.
- Chung DC. Molecular prognostic markers and colorectal cancer: The search goes on. *Gastroenterology* 1998 Jun;114(6):1330-2.

- Duan L, Yuan H, Su CJ, et al. Ultrastructure of junction areas between neurons and astrocytes in rat supraoptic nuclei. *World J Gastroenterol.* 2004 Jan;10(1):117-21.
- Dubina MV, Iatckii NA, Popov DE, et al. Connexin 43, but not connexin 32, is mutated at advanced stages of human sporadic colon cancer. *Oncogene.* 2002 Jul 25;21(32):4992-6.
- Emoto K, Yamada Y, Sawada H, et al. Annexin II overexpression correlates with stromal tenascin-C overexpression : a prognostic marker in colorectal carcinoma. *Cancer.* 2001 Sep 15;92(6):1419-26.
- Emoto K, Sawada H, Yamada Y, et al. Annexin II overexpression is correlated with poor prognosis in human gastric carcinoma. *Anticancer Res.* 2001 Mar-Apr;21(2B):1339-45.
- Fambrough D, Pan D, Rubin GM, et al. The cell surface metalloproteinase/disintegrin Kuzbanian is required for axonal extension in *Drosophila*. *Proc Natl Acad Sci.USA.* 1996 Nov 12;93(23):13233-8.
- Fearon ER, Vogelstein B. A genetic model for colorectal tumorigenesis. *Cell* 1990 (61):759-767.
- Gapany M, Faust RA, Tawfic S, et al. Association of elevated protein kinase CK2 activity with aggressive behaviour of squamous cell carcinoma of the head and neck. *Mol Med.* 1995 Sep;1(6):659-66.
- Galanis E, Alberts SR and O'Connell MJ. New adjuvant therapy for colon cancer: justified hope or commercial hype. *Surg Oncol Clin N Am.* 2000 Oct;9(4):813-23.
- Ghavidel A, Schultz MC. TATA binding protein-associated CK2 transduces DNA damage signals to the RNA polymerase III transcriptional machinery. *Cell* 2001 Sep 7;106(5):575-584.
- Goyette MC, Cho K, Fasching CL, et al. Progression of colorectal cancer is associated with multiple tumor suppressor gene defects but inhibition of tumorigenicity is accomplished by correction of any single defect via chromosome transfer. *Mol Cell Biol.* 1992 Mar;12(3):1387-95.
- Grady WM, Markowitz SD. Genetic and epigenetic alterations in colon cancer. *Annu Rev Genomics Hum Genet* 2002 (3):101-128.
- Greenlee RT, Murray T, Bolden S, et al. Cancer statistics, 2000. *CA Cancer J Clin.* 2000 Jan-Feb;50(1):7-33.
- Grossman HB, Liebert M, Lee IW, et al. Decreased connexin expression and intercellular communication in human bladder cancer cells. *Cancer Res.* 1994 Jun 1;54(11):3062-5.
- Grutzmann R, Foerder M, Alldinger I, et al. Gene expression profiles of microdissected pancreatic ductal adenocarcinoma. *Virchows Arch.* 2003 Oct;443(4):508-17.
- Gryfe R, Swallow C, Bapat B, et al. Molecular biology of colorectal cancer. *Curr Probl Cancer.* 1997 Sep-Oct;21(5):233-300.

- Gupta S, Batchu RB, Datta K. Purification, partial characterisation of rat kidney hyaluronic acid binding protein and its localisation on the cell surface. *Eur J Cell Biol.* 1991 Oct;56(1):58-67.
- Hamilton SR, Vogelstein B, Kudo S et al. Kapitel 6: Tumours of the colon and rectum. In: Hamilton SR, Aaltonen LA, eds. *WHO Classification of Tumours-Pathology and Genetics of Tumours of the Digestive System*, 1<sup>st</sup> edition, Albany, NY, USA:WHO publications center USA, 2000: Seite 105.
- Han EK, Ng SC, Arber N, et al. Roles of Cyclin D1 and related genes in growth inhibition, senescence and apoptosis. *Apoptosis.* 1999 Jun;4(3):213-9.
- Hirschi KK, Xu CE, Tsukamoto T, et al. Gap junction genes Cx26 and Cx43 individually suppress the cancer phenotype of human mammary carcinoma cells and restore differentiation potential. *Cell Growth Differ.* 1996 Jul;7(7):861-70.
- Holland TA, Elder J, McCloud JM, et al. Subcellular localisation of cyclin D1 protein in colorectal tumors is associated with p21 (WAF1/CIP1) expression and correlates with patient survival. *Int J Cancer.* 2001 Sep 20;95(5):302-6.
- Homma MK, Li D, Krebs EG, et al. Association and regulation of casein kinase 2 activity by adenomatous polyposis coli protein. *Proc Natl Acad Sci USA.* 2002 Apr 30;99(9):5959-64.
- Iba K, Albrechtsen R, Gilpin BJ, et al. Cysteine-rich domain of human ADAM 12 (meltrin alpha) supports tumor cell adhesion. *Am J Pathol.* 1999 May;154(5):1489-501.
- Ionov Y, Peinado MA, Malkhosyan S, et al. Ubiquitous somatic mutations in simple repeated sequences reveal a new mechanism for colonic carcinogenesis. *Nature* 1993 (363):558-561.
- Kamura T, Yahata H, Amada S, et al. Is nuclear expression of Y box-binding protein-1 a new prognostic factor in ovarian serous adenocarcinoma? *Cancer.* 1999 Jun 1;85(11):2450-4.
- Kanczuga-Koda L, Sulkowski S, Koda M, et al. Expression of connexins 26, 32 and 43 in the human colon- an immunohistological study. *Folia Histochem Cytobiol.* 2004; 42(4):203-7.
- Kanczuga-Koda L, Sulkowski S, Koda M, et al. Connexin 26 correlates with Bcl-xL and bax proteins expression in colorectal cancer. *World J Gastroenterol.* 2005 Mar 14;11(10):1544-8.
- Kanczuga-Koda L, Sulkowski S, Koda M, et al. Alterations in Connexin 26 Expression during Colorectal Carcinogenesis. *Oncology.* 2005 Jul 7;68(2-3):217-222.
- Kanekatsu M, Saito H, Motohashi K, et al. The beta subunit of chloroplast ATP synthase (CF0CF1-ATPase) is phosphorylated by casein kinase II. *Biochem. Mol. Biol. Int.* 1998 Sep;46(1):99-105.
- Kinzler KW, Vogelstein B. Lessons from Hereditary Colorectal Cancer. *Cell.* 1996, Oct 18;87:159-170.

- Knösel T, Schluns K, Stein U, et al. Genetic imbalances with impact on survival in colorectal cancer patients. *Histopathology*. 2003 Oct;43(4):323-31.
- Knösel T, Schlüns K, Stein U, et al. Chromosomal alterations during lymphatic and liver metastasis formation of colorectal cancer. *Neoplasia* 2004 Jan-Feb;6(1):23-8.
- Knösel T, Yu Y, Stein U, et al. Overexpression of cyclooxygenase-2 correlates with chromosomal gain at the cyclooxygenase-2 locus and decreased patient survival in advanced colorectal carcinomas. *Dis Colon Rectum* 2004 Jan;47(1):70-7. Epub 2004 Jan 14.
- Knösel T, Emde A, Schlüns K, et al. Immunoprofiles of 11 Biomarkers Using Tissue Microarrays Identify Prognostic Subgroups in Colorectal Cancer. *Neoplasia* 2005 Aug;7(8):741-747.
- Knudson AG Jr. Mutation and Cancer : Statistical study of Retinoblastoma. *Proc Nat Acad Sci USA*. 1971 Apr; 68(4):820-823.
- Knuechel R, Siebert-Wellnhofer A, Traub O, et al. Connexin expression and intercellular communication in two- and three-dimensional in vitro cultures of human bladder carcinoma. *Am J Pathol*. 1996 Oct; 149(4):1321-32.
- Kononen J, Bubendorf L, Kallionemi A, et al. Tissue microarrays for high-throughput: molecular profiling of tumor specimens. *Nat Med*. 1998 Jul;4(7):844-7.
- Krajewska M, Moss SF, Krajewski S, et al. Elevated expression of Bcl-X and reduced Bak in primary colorectal adenocarcinomas. *Cancer Res*.1996 May 15;56(10):2422-7.
- Krutovskikh VA, Piccoli C, Yamasaki H. Gap junctional intercellular communication propagates cell death in cancerous cells. *Oncogene*. 2002 Mar 27;21(13):1989-99.
- Kumar NM, Gilula NB. The gap junctional communication channel. *Cell* 1996 Feb 9;84(3):381-8.
- Laird DW, Fistouris P, Batist G, et al. Deficiency of connexin 43 gap junctions is an independent marker for breast tumors. *Cancer Res*. 1999 Aug 15;59(16):4104-10.
- Landesman-Bollag E, Song DH, Romieu-Mourez R, et al. Protein kinase CK2 : Signaling and tumorigenesis in the mammary gland. *Mol Cell Biochem*. 2001 Nov;227(1-2):153-65.
- Lee CM, Xia W, Deavers BM, et al. NF-KB is associated with a worse prognosis in high grade serous ovarian carcinoma. *Proc Am Soc Clin Oncol*. 2003;22:469
- Lee SW, Tomasetto C, Sager R. Positive selection of candidate tumor-suppressor genes by subtractive hybridisation. *Proc Natl Acad Sci USA* 1991 Apr 1;88(7):2825-9.
- Lengauer C, Kinzler KW, Vogelstein B, et al. Genetic instabilities in human cancers. *Nature*. 1998 Dec 17;396(6712):643-9.

- Lin TS, Chiou SH, Wang LS, et al. Expression spectra of matrix metalloproteinases in metastatic non-small cell lung cancer. *Oncol Rep.* 2004 Oct;12(4):717-23.
- Lind DS, Hochwald SN, Malaty J, et al. Nuklear factor-kappa B is upregulated in colorectal cancer. *Surgery* 2001 Aug;130(2):363-9.
- Liu B, Nicolaidis NC, Markowitz S et al. Mismatch repair gene defects in sporadic colorectal cancers with microsatellite instability. *Nat Genet* 1995 (9):48-53.
- Locke D. Gap junctions in normal and neoplastic mammary gland. *J Pathol.* 1998 Dec;186(4):343-9.
- Lodish H, Berk A, Zipurski S L et al. Kapitel 14.2, 20.8, 24.4. in : Lodish H, Berk A, Zipurski S L et al, eds. *Molekulare Zellbiologie*, 4. Aufl., Berlin, Heidelberg, Deutschland:Spektrum, Akad. Verl., 2001: 595, 977f.,1162.
- Lorenz P, Pepperkok R, Ansorge W, et al. Cell biological studies with monoclonal and polyclonal antibodies against human casein kinase II subunit beta demonstrate participation of the kinase in mitogenic signalling. *J Biol.Chem.*1993 Feb 5;268(4):2733-9.
- Maacke H, Jost K, Opitz S, et al. DNA repair and recombination factor Rad51 is overexpressed in human pancreatic adenocarcinoma. *Oncogene* 2000 May 25; 19(23):2791-5.
- Maacke H, Opitz S, Jost K, et al. Over-expression of wild-type Rad51 correlates with histological grading of invasive ductal breast cancer. *Int J cancer* 2000 Dec 15;88(6):907-13.
- Macdonald JS. Adjuvant therapy of colon cancer. *CA Cancer J Clin.* 1999 Jul-Aug;49(4):202-19.
- Maeda K, Chung YS, Kang SM, et al. Overexpression of cyclin D1 and p53 associated with disease recurrence in colorectal adenocarcinoma. *Int J Cancer* 1997 Jun 20;74(3):310-5.
- Magrisso IJ, Richmond RE, Carter JH, et al. Immunohistochemical detection of RAS, JUN, FOS, and p53 oncoprotein expression in human colorectal adenomas and carcinomas. *Lab Invest*1993 Dec;69(6):674-81.
- Makretsov NA, Huntsman DG, Nielsen TO, et al. Hierarchical clustering analysis of tissue microarray immunostaining data identifies prognostically significant groups of breast carcinoma. *Clin Cancer Res* 2004,Sep 15;10(18Pt1):6143-51.
- Matthews DA, Russell WC. Adenovirus core protein V interacts with p32—a protein which is associated with both the mitochondria and the nucleus. *J Gen Virol.* 1998 Jul;79(Pt7):1677-85.
- McLeod HL, Murray GI. Tumor Markers of prognosis in colorectal cancer. *Br J Cancer* 1999 Jan;79(2):191-203.
- Meggio F, Pinna LA. Onethousand-and-one substrates of protein kinase CK2? *FASEB.* 2003 Mar;17(3):349-68.

- Mehta PP, Perez-Stable C, Nadji M, et al. Suppression of human prostate cancer cell growth by forced expression of connexin genes. *Dev Genet.* 1999;24(1-2):91-110.
- Molatore S, Ranzini GN. Genetics of colorectal polyps. *Tech Coloproctol* 2004 (8):240-242.
- Nielsen TO, Hsu FD, O'Connell JX, et al. Tissue microarray validation of epidermal growth factor receptor and SALL2 in synovial sarcoma with comparison to tumors of similar histology. *Am J Pathol.* 2003 Oct;163(4):1449-56.
- O'Connell MJ, Schaid DJ, Gangu V et al. Current status of adjuvant chemotherapy for colorectal cancer: Can molecular markers play a role in predicting prognosis? *Cancer* 1992 Sep 15;70 (6Suppl):1732-9.
- O'Shea C, McKie N, Buggy Y, et al. Expression of ADAM-9 mRNA and protein in human breast cancer. *Int J Cancer.* 2003 Jul 20;105(6):754-61.
- Ostergard Tange T, Heick Jensen T, Kjems J. In Vitro Interaction between Human Immunodeficiency Virus Type 1 Rev Protein and Splicing Factor ASF/SF2-associated Protein, p32. *JBC Online* 1996 Apr 26;271(17):10066-72.
- Petersen -Mahrt SK, Estmer C, Öhrmalm C, et al. The splicing factor- associated protein, p32, regulates RNA splicing by inhibiting ASF/SF2 RNA binding and phosphorylation. *EMBO* 1999 Feb 15;18(4):1014-24.
- Palmqvist R, Stenling R, Oberg A, et al. Expression of cyclin D1 and retinoblastoma protein in colorectal cancer. *Eur J Cancer* 1998 Sep;34(10):1575-81.
- Raderschall E, Stout K, Freier S, et al. Elevated levels of Rad51 in recombination protein in tumor cells. *Cancer Res.* 2002 Jan 1;62(1):219-25.
- Reed JC. Bcl-2 family proteins. *Oncogene.* 1998 Dec 24;17(25):3225-36.
- Rooke J, Pan D, Xu T, et al. KUZ, a conserved Metalloproteinase-Disintegrin Protein with Two Roles in Drosophila Neurogenesis. *Science* 1996 Aug 30;273(5279):1227-31.
- Roazanov DV, Ghebrehiwet B, Ratnikov B, et al. the cytoplasmic tail peptide sequence of membrane type-1 matrix metalloproteinase (MT1-MMP) directly binds to gC1qR, a compartment-specific chaperone like regulatory protein. *FEBS Lett* 2002 Sep 11;527(1-3):51-7.
- Saitoh M, Oyamada M, Oyamada Y, et al. Changes in the expression of gap junction proteins (connexins) in hamster tongue epithelium during wound healing and carcinogenesis. *Carcinogenesis* 1997 Jul ;18(7):1319-28.
- Schlondorff J, Blobel CP. Metalloproteinase-disintegrins: molecular proteins capable of promoting cell-cell interactions and triggering signals by protein-ectodomain shedding. *J Cell Sci.* 1999 Nov; 112(Pt21):3603-17.

- Sharan SK, Morimatsu M, Albrecht U, et al. Embryonic lethality and radiation hypersensitivity mediated by Rad51 in mice lacking Brca2. *Nature*. 1997 Apr 24;386(6627):804-10.
- Shibahara K, Sugio K, Osaki T, et al. Nuclear expression of the Y-box binding protein , YB-1, as a novel marker of disease progression in non-small lung cancer. *Clin Cancer Res*. 2001 Oct;7(10):3151-5.
- Shibao K, Takano H, Nakayama Y, et al. Enhanced coexpression of YB-1 and DNA topoisomerase II alpha genes in human colorectal carcinomas. *Int J Cancer*. 1999 Dec 10;83(6):732-7.
- Simos G, Georgatos SD. The laminin B receptor-associated protein p34 shares sequence homology and antigenic determinants with the splicing factor 2-associated protein p32. *FEBS Lett*. 1994 Jun 13;346(2-3):225-8.
- Song DH, Sussman DJ, Seldin DC. Endogenous protein kinase CK” participates in Wnt signalling in mammary epithelial cells. *J Biol Chem*. 2000 Aug 4;275(31):23790-7.
- Stopera SA , Davie JR, Bird RP. Colonic aberrant crypt foci are associated with increased expression of c-fos: the possible role of modified c-fos expression in preneoplastic lesions in colon cancer. *Carcinogenesis*. 1992 Apr;13(4):573-8.
- Strand M, Prolla TA, Liskay RM, et al. Destabilization of tracts of simple repetitive DNA in yeast by mutations affecting DNA mismatch repair. *Nature*. 1993 Sep 16;365(6443):274-6.
- Sturzbecher HW, Donzelmann B, Henning W, et al. P53 is linked directly to homologous recombination processes via RAD51/RecA protein interaction. *EMBO J*. 1996 Apr 15;15(8):1992-2002.
- Tang R, Changchien CR, Wu MC, et al. Colorectal cancer without high microsatellite instability and chromosomal instability- an alternative genetic pathway to human colorectal cancer. *Carcinogenesis*. 2004 May;25(5):841-6. Epub 2004 Jan 16.
- Tannapfel A, Anhalt K, Hausermann P, et al. Identification of novel proteins associated with hepatocellular carcinomas using protein microarrays. *J Pathol*. 2003 Oct; 201(2):238-49.
- Torhorst J, Bucher C, Kononen J et al. Tissue microarrays for rapid linking of molecular changes to clinical endpoints. *Am J Pathol*. 2001 Dec;159(6):2249-56.
- Trosko JE, Ruch RJ. Cell-cell communications in carcinogenesis. *Front biosci*. 1998 Feb 15;3:d208-36.
- Tut VM, Braithwaite KL, Angus B, et al. Cyclin D1 expression in transitional cell carcinoma of the bladder : correlation with p53, waf1, pRb und Ki67. *Br J Cancer*. 2001 Jan;84(2):270-5.
- van de Rijn M, and Gilks CB. Applications of microarrays to histopathology. *Histopathology* 2004 Feb;44(2):97-108.

- van de Vijver MJ, He YD, van't Veer LJ, et al. A gene-expression signature as a predictor of survival in breast cancer. *N Engl J Med*. 2002 Dec 19;347(25):1999-2009.
- Vishwanatha JK, Chiang Y, Kumble KD, et al. Enhanced Expression of annexin II in human pancreatic carcinoma cells and primary pancreatic cancers. *Carcinogenesis*. 1993, Dec;14(12):2575-9
- Vonlanthen S, Heighway J, Kappeler A, et al. p21 is associated with cyclin D1, p16INK4a and pRb expression in respectable non-small cell lung cancer. *Int J Oncol*. 2000 May;16(5):951-7.
- Wang HL, Wang J, Xiao SY, et al. Elevated protein expression of cyclin D1 and Fra-1 but decreased expression of c-myc in human colorectal adenocarcinomas overexpressing beta-catenin. *Int J Cancer*. 2002 Oct 1;101(4):301-10.
- Wang Y, Finan JE, Middeldorp JM, et al. P32/TAP, a cellular protein that interacts with EBNA-1 of Epstein-Barr virus. *Virology*. 1997 Sep 15;236(1):18-29.
- Watson DS, Brotherick I, Shenton BK, et al. Growth dysregulation and p53 accumulation in human primary colorectal cancer. *Br J Cancer*. 1999 Jun;80(7):1062-8.
- Willecke K, Eiberger J, Degen J, et al. Structural and functional diversity of connexin genes in the mouse and human genome. *Biol Chem*. 2002 May;383(5):725-37.
- Wolfsberg TG, Primakoff P, Myles DG et al. ADAM, a novel family of membrane proteins containing A Disintegrin And Metalloproteinase domain: multipotential functions in cell-cell and cell-matrix interactions. *J Cell Biol*. 1995 Oct;131(2):257-8.
- Wolfsberg TG, Primakoff P, Myles DG, et al. ADAM, a novel family of membrane proteins containing A Disintegrin And Metalloproteinase domain: multipotential functions in cell-cell and cell-matrix interactions. *J Cell Biol*. 1995 Oct;131(2):275-8.
- Wolfsberg TG, White JM. ADAMs in fertilisation and development. *Dev Biol*. 1996 Dec 15;180(2):389-401.
- Wu E, Croucher PI, McKie N. Expression of members of the novel membrane linked metalloproteinase family ADAM in cell derived from a range of haematological malignancies. *Biochem Biophys Res Commun*. 1997 Jun 18;235(2):437-42
- [www.dkfz.de/epi/Home\\_d/Programm/A6/Praevens/Krebshom/main/deutsch/frame5.htm](http://www.dkfz.de/epi/Home_d/Programm/A6/Praevens/Krebshom/main/deutsch/frame5.htm)  
accessed at July 20 , 2005
- Yoshimura T, Tomita T, Dixon MF, et al. ADAMs ( a disintegrin and metalloproteinase) messenger of RNA expression in *Helicobacter pylori*-infected, normal, and neoplastic gastric mucosa. *J Infect Dis*. 2002 Feb 1;185(3):332-40.



- Yu H, Mistry J, Nicar MJ, et al. Insulin-like growth factors (IGF-I, free IGF-I and IGF-II) and insulin-like growth factor binding proteins (IGFBP-2, IGFBP-3, IGFBP-6, and ALS) in blood circulation. *J Clin Lab Anal.* 1999;13(4):166-72.
- Yu H, Spitz MR, Mistry J, et al. Plasma levels of insulin-like growth factor-I and lung cancer risk: a case-control analysis. *J Natl Cancer Inst.* 1999 Jan 20;91(2):151-6.
- Yu L, Lowenstein PM, Zhang Z, et al. In vitro interaction of the human immunodeficiency virus type 1 Tat transactivator and the general transcription factor TFII with the cellular protein TAP. *J Virol.*, 1995 May,69(5):3017-23.
- Yu S, Wang H, Davis A. Consequences of CK2 signaling to the nuclear matrix. *Mol Cell Biochem.* 2001 Nov;227(1-2):67-71.
- Zhang ZQ, Zhang W, Wang NQ, et al. Suppression of tumorigenicity of human lung carcinoma cells after transfection with connexin 43. *Carcinogenesis* 1998 Nov;19 (11),1889-94.
- Zhou W, Jiang ZW, Tian J, et al. Role of NF-kappaB and cytokine in experimental cancer cachexia. *World J Gastroenterol.* 2003 Jul;9(7):1567-70.

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