

Endocan / ESM-1 references on Cancers

Publications in 2012

Roudnicky F, Poyet C, Wild P, Krampitz S, Negrini F, Huggenberger R, Rogler A, Stöhr R, Hartmann A, Provenzano M, Otto VI, Detmar M (2012) *Endocan is upregulated on tumor vessels in invasive bladder cancer where it mediates VEGF-A-induced angiogenesis.* Cancer Res. 73(3); 1-10 ([Pubmed](#))

Ronit Satchi-Fainaro, Shiran Ferber, Ehud Segal, Lili Ma, Niharika Dixit, Ambreen Ijaz, Lynn Hlatky, Amir Abdollahi² and Nava Almog (2012) *Prospective Identification of Glioblastoma Cells Generating Dormant Tumors.* Plos One 7:e44395 ([Pubmed](#))

Cornelius A, Cortet-Rudelli C, Assaker R, Kerdraon O, Gevaert MH, Prévot V, Lassalle P, Trouillas J, Delehedde M and Maurage CA (2012) *Endothelial expression of endocan is strongly associated with tumor progression in pituitary adenoma.* Brain Pathol. 22:757-64. ([Pubmed](#))

Dieterich LC, Mellberg S, Langenkamp E, Zhang L, Zieba A, Salomäki H, Teichert M, Huang H, Edqvist PH, Kraus T, Augustin HG, Olofsson T, Larsson E, Söderberg O, Molema G, Pontén F, Georgii-Hemming P, Alafuzoff I, Dimberg A (2012) *Transcriptional profiling of human glioblastoma vessels indicates a key role of VEGF-A and TGF- β 2 in vascular abnormalization.* J Pathol. 228:378-90 ([Pubmed](#))

Kang YH, Ji NY, Han SR, Lee CI, Kim JW, Yeom YI, Kim YH, Chun HK, Kim JW, Ahn DK, Lee HG, Song EY (2012) *ESM-1 regulates cell growth and metastatic process through activation of NF- κ B in colorectal cancer.* Cell Signal 24(10):1940-9 ([Pubmed](#))

Kim JH, Park MY, Kim CN, Kim KH, Kang HB, Kim KD and Kim JW (2012) *Expression of endothelial cell-specific molecule-1 regulated by hypoxia inducible factor-1 α in human colon carcinoma: Impact of ESM-1 on prognosis and its correlation with clinicopathological features.* Onco Rep. 28:1701-8 ([Pubmed](#))

Talbot NC, Sparks WO, Powell AM, Kahl S and Caperna TJ (2012) *Quantitative and semiquantitative immunoassay of growth factors and cytokines in the conditioned medium of STO and CF-1 mouse feeder cells.* In Vitro Cell Dev Biol Anim. 48(1):1-11 ([Pubmed](#))

Zhang S, Zuo L, Zhou Q, Gui S, Shi R, Wu Q, Wei W and Wang Y (2012) *Expression and distribution of endocan in human tissues.* Biotech. Histochem. 87(3):172-178 ([Pubmed](#))

Zhang S, Zuo L, Gui S, Zhou Q, Wei W and Wang Y (2012) *Induction of cell differentiation and promotion of endocan gene expression in stomach cancer by melatonin.* Mol Biol Rep. 39(3):2849-9 ([Pubmed](#))

Publications in 2011

Akkök CA, Hervig T, Starnesfet S, Nesthus I, Melve GK, Lassalle P and Bruserud O (2011) *Effects of peripheral blood stem cell apheresis on systemic cytokine levels in patients with multiple myeloma.* Cytotherapy 13(10):1259-1268 ([Pubmed](#))

Arao T, Matsumoto K, Furuta K, Kudo K, Kaneda H, Nagai T, Sakai K, Fujita Y, Tamura D, Aomatsu K, Koizumi F and Nishio K (2011) *Acquired drug resistance to vascular endothelial growth factor receptor 2 tyrosine kinase inhibitor in human vascular endothelial cells.* Anticancer Res. 31(9):2787-96 ([Pubmed](#))

Carrillo LM, Arciniegas E, Rojas H and Ramirez R (2011) *Immunolocalization of endocan during the endothelial-mesenchymal transition process.* Eur. J. Histochem 55:73-77 ([ejh](#))

Hatfield KJ, Lassalle P, Leiva RA, Lindås R, Wendelboe O and Bruserud O (2011) *Serum levels of endothelium-derived endocan are increased in patients with untreated acute myeloid leukemia.* Hematology 16(6):351-6 ([Pubmed](#))

Kang YH, Ji NY, Lee CI, Lee HG, Kim JW, Yeom YI, Kim DG, Yoon SK, Kim JW, Park PJ and Song EY (2011) *ESM-1 silencing decreased cell survival, migration, and invasion and modulated cell cycle progression in hepatocellular carcinoma.* Amino Acids 40(3):1003-13 ([Pubmed](#))

Yang S, Shi M, Cao J, Su J, Zhao LX, Bei Lei B, Chang C, Lu J, Ye JD and Xie W (2011) *Establishment of A Novel Chinese Human Lung Adenocarcinoma Cell Line CPA-Yang3 and Its Real Bone Metastasis Clone CPA-Yang3BM in Immunodeficient Mice.* Chin. J. Lung Cancer 14(2):79-85 ([Pubmed](#))

Zhang S, Zuo L, Gui S, Zhou Q, Wei W and Wang Y (2011) *Induction of cell differentiation and promotion of endocan gene expression in stomach cancer by melatonin.* Mol. Biol. Rep. 39(3):2843-9 ([Pubmed](#))

Publications in 2010

Brütsch R, Liebler SS, Wüsthube J, Bartol A, Herberich SE, Adam MG, Telzerow A, Augustin HG and Fischer A (2010) *Integrin cytoplasmic domain-associated protein-1 attenuates sprouting angiogenesis.* Circ. Res. 107(5):592-601 ([Pubmed](#))

Chen LY, Liu X, Wang SL and Qin CY (2010) *Over-expression of the endocan gene in endothelial cells from hepatocellular carcinoma is associated with angiogenesis and tumour invasion.* J. Int. Med. Res. 38(2):498-510 ([Pubmed](#))

Del Toro R, Prahst C, Mathivet T, Siegfried G, Kaminker JS, Larrivee B, Breant C, Duarte A, Takakura N, Fukamizu A, Penninger J and Eichmann A (2010) *Identification and functional analysis of endothelial tip cell-enriched genes.* Blood. 116(19):4025-33 ([Pubmed](#))

Duggan SP, Behan FM, Kirca M, Smith S, Reynolds JV, Long A and Kelleher D (2010) *An integrative genomic approach in oesophageal cells identifies TRB3 as a bile acid responsive gene, downregulated in Barrett's oesophagus, which regulates NF-kappaB activation and cytokine levels.* Carcinogenesis. 31(5):936-45 ([Pubmed](#))

Géraud C, Schledzewski K, Demory A, Klein D, Kaus M, Peyre F, Sticht C, Evdokimov K, Lu S, Schmieder A and Goerdt S (2010) *Liver sinusoidal endothelium: a microenvironment-dependent differentiation program in rat including the novel junctional protein liver endothelial differentiation-associated protein-1.* Hepatology. 52(1):313-326 ([Pubmed](#))

Ji NY, Kim YH, Jang YJ, Kang YH, Lee CI, Kim JW, Yeom YI, Chun HK, Choi YH, Kim JH, Kim JW, Lee HG and Song EY (2010) *Identification of endothelial cell-specific molecule-1 as a potential serum marker for colorectal cancer.* Cancer. Sci. 101(10):2248-2253 ([Pubmed](#))

Kang YH, Ji NY, Lee CI, Lee HG, Kim JW, Yeom YI, Kim DG, Yoon SK, Kim JW, Park PJ and Song EY (2010) *ESM-1 silencing decreased cell survival, migration, and invasion and modulated cell cycle progression in hepatocellular carcinoma.* Amino Acids. 40(3):1003-13 ([Pubmed](#))

Leroy X, Aubert S, Zini L, Franquet H, Kervoaze G, Villers A, Delehedde M, Copin MC and Lassalle P (2010) *Vascular endocan (ESM-1) is markedly overexpressed in clear cell renal cell carcinoma.* Histopathol. 56(2):180-187 ([Pubmed](#))

Liu N, Zhang LH, Du H, Hu Y, Zhang GG, Wang XH, Li JY and Ji JF (2010) *Overexpression of endothelial cell specific molecule-1 (esm-1) in gastric cancer.* Ann. Surg. Oncol. 17(10):2628-2639 ([Pubmed](#))

Reikvam H, Hatfield KJ, Lassalle P, Kittang AO, Ersvaer E and Bruserud Ø (2010) *Targeting the angiopoietin (Ang)/Tie-2 pathway in the crosstalk between acute myeloid leukaemia and endothelial cells: studies of Tie-2 blocking antibodies, exogenous Ang-2 and inhibition of constitutive agonistic Ang-1 release.* Expert. Opin. Investig. Drugs. (2):169-183 ([Pubmed](#))

Sarrazin S, Maurage CA, Delmas D, Lassalle P and Delehedde M (2010) *Endocan as a biomarker of endothelial dysfunction in cancers.* J. Cancer Sci. Ther. 2: 47-52 ([pdf](#))

Strasser GA, Kaminker JS and Tessier-Lavigne M (2010) *Microarray analysis of retinal endothelial tip cells identifies CXCR4 as a mediator of tip cell morphology and branching.* Blood. 115(24):5102-5110 ([Pubmed](#))

Publications in 2009

Almog N, Ma L, Raychowdhury R, Schwager C, Erber R, Short S, Hlatky L, Vajkoczy P, Huber PE, Folkman J and Abdollahi A (2009) *Transcriptional switch of dormant tumors to fast-growing angiogenic phenotype.* Cancer Res. 69(3):836-844 ([Pubmed](#))

Dupont JL, Bermont L, Runge M, De Billy M (2009) *Plasma VEGF determination in disseminated lymphangiomatosis-Gorham-Stout syndrome: a marker of activity? A case report with a 5-year follow-up.* Bone. 46(3):873-6 ([Pubmed](#))

Hatfield K, Øyan AM, Ersvaer E, Kalland KH, Lassalle P, Gjertsen BT and Bruserud Ø (2009) *Primary human acute myeloid leukaemia cells increase the proliferation of microvascular endothelial cells through the release of soluble mediators.* Br. J. Haematol. 144: 53-68 ([Pubmed](#))

Huang GW, Tao YM and Ding X (2009) *Endocan expression correlated with poor survival in human hepatocellular carcinoma.* Dig. Dis. Sci. 54(2):389-394 ([Pubmed](#))

Janowczyk A, Chandran S, Singh R, Sasaroli D, Coukos G, Feldman M and Madabhushi A (2009) *Hierarchical normalized cuts: unsupervised segmentation of vascular biomarkers from ovarian cancer tissue microarrays.* Med. Image. Comput. Assist. Interv. 12(1):230-238 ([Pubmed](#))

Maurage CA, Adam E, Mineo JF, Sarrazin S, Debunne M, Siminski RM, Baroncini M, Lassalle P, Blond S and Delehedde M (2009) *Endocan expression and localization in human glioblastomas.* j. neuropathol. Exp. Neurol. 68(6):633-641 ([Pubmed](#))

Ryningen A, Stapnes C, Lassalle P, Corbascio M, Gjertsen BT and Bruserud O (2009) *A subset of patients with high-risk acute myelogenous leukemia shows improved peripheral blood cell counts when treated with the combination of valproic acid, theophylline and all-trans retinoic acid.* Leuk. Res.

Wan J, Huang J and Chuan-Yong M (2009) *Expression and significance of endocan and VEGF in non small cell lung cancer. CEPS (CEPS)*

Xiang X, Zhao WB and Wang X (2009) *Expression of ESM-1 in hepatocellular carcinoma is associated with angiogenesis and tumor invasion. Zhonghua Gan Zang Bing Za Zhi. 17(9):661-664 (Pubmed)*

Yang S, Dong Q, Yao M, Shi M, Ye J, Zhao L, Su J, Gu W, Xie W, Wang K, Du Y, Li Y and Huang Y (2009) *Establishment of an experimental human lung adenocarcinoma cell line SPC-A-1BM with high bone metastases potency by (99m)Tc-MDP bone scintigraphy. Nucl. Med. Biol. 36:313-321 (Pubmed)*

Publications in 2008

Chen J, Wang Y, Lu C. Internal Medicine, UT Southwestern Medical Center at Dallas, Dallas, TX (2008) *Toll-Like Receptor 4 (TLR4) on Endothelial Contributes to Murine Ischemic Renal Injury. Kidney Int. 79(3):288-99. (Pubmed)*

Cifola I, Spinelli R, Beltrame L, Peano C, Fasoli E, Ferrero S, Bosari S, Signorini S, Rocco F, Perego R, Proserpio V, Raimondo F, Mocarelli P and Battaglia C (2008) *Genome-wide screening of copy number alterations and LOH events in renal cell carcinomas and integration with gene expression profile. Mol. Cancer. 7:6-18 (Pubmed)*

Depontieu F, Grigoriu BD, Scherpereel A, Adam E, Delehedde M, Gosset P and Lassalle P (2008) *Loss of Endocan tumorigenic properties after alternative splicing of exon 2. BMC Cancer. 8:14-21 (Pubmed)*

Ryningen A, Stapnes C, Paulsen K, Lassalle P, Gjertsen BT and Bruserud O (2008) *In vivo biological effects of ATRA in the treatment of AML. Expert. Opin. Investig. Drugs. (11):1623-33 (Pubmed)*

Shin JW, Huggenberger R and Detmar M (2008) *Transcriptional profiling of VEGF-A and VEGF-C target genes in lymphatic endothelium reveals endothelial-specific molecule-1 as a novel mediator of lymphangiogenesis. Blood. 112(6): 2318-2326 (Pubmed)*

Takashima K, Ito Y, Gonzalez FJ and Nakajima T (2008) *Different mechanisms of DEHP-induced hepatocellular adenoma tumorigenesis in wild-type and Ppar alpha-null mice. J. Occup. Health. 50(2):169-80 (Pubmed)*

Villeneuve J, Galarneau H, Beudet MJ, Tremblay P, Chernomoretz A and Vallieres L (2008) *Reduced glioma growth following dexamethasone or anti-angiopoietin 2 treatment. Brain Pathol. (3):401-414 (Pubmed)*

Wan J, Huang J, MU C, Liu H and Lu C (2008) *The Expression of endocan and FLK-1 and their correlations with angiogenesis in non small cell lung cancer. JNMU (jnmu)*

Zuo L, Zhang SM, Hu RL, Zhu HQ, Zhou Q, Gui SY, Wu Q and Wang Y (2008) *Correlation between expression and differentiation of endocan in colorectal cancer. World J. Gastroenterol. 14(28):4562-4568 (Pubmed)*

Publications in 2007

Bertolini F, Mancuso P, Shaked Y and Kerbel RS (2007) *Molecular and cellular biomarkers for angiogenesis in clinical oncology. Drug. Discov. Today. 12: 806-812 (Pubmed)*

Buckanovich RJ, Sasaroli D, O'Brien-Jenkins A, Botbyl J, Hammond R, Katsaros D, Sandaltzopoulos R, Liotta LA, Gimotty PA and Coukos G (2007) *Tumor vascular proteins as biomarkers in ovarian cancer.* J. Clin. Oncol. 25(7):852-861 ([Pubmed](#))

Chou and Shu-Fan (2007) *Endocan promotes the migration and invasion ability of endothelial cells.* NTUR ([NTUR](#))

Luo X, Pan Q, Liu L and Chegini N (2007) *Genomic and proteomic profiling II: comparative assessment of gene expression profiles in leiomyomas, keloids, and surgically-induced scars.* Reprod. Biol. Endocrinol. 5:35 ([Pubmed](#))

Pan Q, Luo X and Chegini N (2007) *Genomic and proteomic profiling I: leiomyomas in African Americans and Caucasians.* Reprod. Biol. Endocrinol. 5:34 ([Pubmed](#))

Rennel E, Mellberg S, Dimberg A, Petersson L, Botling J, Ameer A, Westholm JO, Komorowski J, Lassalle P, Cross MJ and Gerwins P (2007) *Endocan is a VEGF-A and PI3K regulated gene with increased expression in human renal cancer.* Exp. Cell Res. 313(7):1285-1294 ([Pubmed](#))

Reyes I, Tiwari R, Geliebter J and Reyes N (2007) *DNA microarray analysis reveals metastasis-associated genes in rat prostate cancer cell lines.* Biomedica. 27(2):190-203 ([Pubmed](#))

Takeda M, Mizokami A, Mamiya K, Li YQ, Zhang J, Keller E and Namiki M (2007) *The establishment of two paclitaxel-resistant prostate cancer cell lines and the mechanisms of paclitaxel resistance with two cell lines.* Prostate. 67(9):955-967 ([Pubmed](#))

Publications in 2006

Abid MR, Yi X, Yano K, Shih SC and Aird WC (2006) *Vascular endocan is preferentially expressed in tumor endothelium.* Microvasc. Res. 72(3):136-145 ([Pubmed](#))

Fontanière S, Tost J, Wierinckx A, Lachuer J, Lu J, Hussein N, Busato F, Gut I, Wang ZQ and Zhang CX (2006) *Gene expression profiling in insulinomas of Men1 beta-cell mutant mice reveals early genetic and epigenetic events involved in pancreatic beta-cell tumorigenesis.* Endocr Relat Cancer. 13(4):1223-36 ([Pubmed](#))

Grigoriu BD, Depontieu F, Scherpereel A, Gourcerol D, Devos P, Ouatas T, Lafitte JJ, Copin MC, Tonnel AB and Lassalle P (2006) *Endocan expression and relationship with survival in human non-small cell lung cancer.* Clin. Cancer Res. 12(15):4575-4582 ([Pubmed](#))

Lassalle P, Delehedde M (2006) *Endocan.* Encyclopedia of Cancer Joseph Bertino eds. New Brunswick, USA. Elsevier p.E ([Science Direct](#))

Minami T, Horiuchi K, Miura M, Abid MR, Takabe W, Noguchi N, Kohro T, Ge X, Aburatani H, Hamakubo T, Kodama T, Aird WC (2006) *Vascular endothelial growth factor- and thrombin-induced termination factor, Down syndrome critical region-1, attenuates endothelial cell proliferation and angiogenesis.* J Biol Chem. 279(48):50537-54 ([Pubmed](#))

Sarrazin S, Adam E, Lyon M, Depontieu F, Motte V, Landolfi C, Lortat-Jacob H, Bechard D, Lassalle P and Delehedde M (2006) *Endocan or endothelial cell specific molecule-1 (ESM-1): a potential novel endothelial cell marker and a new target for cancer therapy.* Biochim. Biophys. Acta. Reviews. 1765(1):25-37 ([Pubmed](#))

Shen R, Ghosh D, Chinnaiyan A and Meng Z (2006) *Eigengene-based linear discriminant model for tumor classification using gene expression microarray data.* Bioinformatics. 22(21):2635-42 ([Pubmed](#))

Sheth SS, Bodnar JS, Ghazalpour A, Thippavong CK, Tsutsumi S, Tward AD, Demant P, Kodama T, Aburatani H and Lulis AJ (2006) *Hepatocellular carcinoma in Txnip-deficient mice.*

Xiong J, Wu Q, Zhou Q, Gui S, Whang Y (2006) *In situ detection and significance of endothelial cell molecule *ESM-1* gene in renal carcinoma.* Chin. J. Dis. Control Prev. 10(1):24-27 ([Pubmed](#))

Publications in 2005

Gourcerol D, F. Depontieu, P. Hauw, B. Grigoriu, C. Leboeuf, A. Janin, A.B. Tonnel, P. Lassalle, A. Scherpereel (2005) *Rôle d'Endocan dans un modèle de métastases pulmonaires de mélanome chez la souris.* Rev. Mal. Resp. 22(5) 869

Grigoriu BD, Depontieu F, Gourcerol D, Leboeuf C, Scherpereel A, Copin MC, Tonel AB, Janin A, Lassalle P (2005) *Rôle d'endocan murin dans la croissance des xénogreffes tumorales HT29 chez la souris SCID Comparaison des tumeurs humaines.* Rev. Mal. Resp. 22(5) 865

Hardwick JS, Yang Y, Zhang C, Shi B, McFall R (2005) *Identification of biomarkers for tumor endothelial cell proliferation through gene expression profiling.* Mol. Cancer Ther. 4:413-425 ([Pubmed](#))

Jing N, Qiang W, Zhengsheng W (2005) *Effect of endothelial cell specific molecule-1 mRNA and protein in malignant lymphoma.* Act. Univ. Med. 40(5):402-404 ([Pubmed](#))

Lacroix L, Lazar V, Michiels S, Ripoche H, Dessen P, Talbot M, Caillou B, Levillain JP, Schlumberger M and Bidart JM (2005) *Follicular thyroid tumors with the *pax8-ppar 1* rearrangement display characteristic genetic alterations.* Am. J. Pathol. 167(1):223-231 ([Pubmed](#))

Wattel S, Mircescu H, Venet D, Burniat A, Franc B, Frank S, Andry G, Van Sande J, Rocmans P, Dumont JE, Detours V and Maenhaut C (2005) *Gene expression in thyroid autonomous adenomas provides insight into their physiopathology.* Oncogene. 24(46):6902-6916 ([Pubmed](#))

Publications in 2004

Amatschek S, Koenig U, Auer H, Steinlein P, Pacher M, Gruenfelder A, Dekan G, Vogl S, Kubista E, Heider KH, Stratowa C, Schreiber M and Sommergruber W (2004) *Tissue wide expression profiling using cDNA subtraction and microarrays to identify tumor-specific genes.* Cancer Res. 64:844-856 ([Pubmed](#))

Borczuk AC, Shah L, Pearson GD, Walter KL, Wang L, Austin JH, Friedman RA and Powell CA (2004) *Molecular signatures in biopsy specimens of lung cancer.* Am. J. Respir. Crit. Care. Med. 170(2):167-174 ([Pubmed](#))

Daly C, Wong V, Burova E, Wei Y, Zabski S, Griffiths J, Lai KM, Lin HC, Ioffe E, Yancopoulos GD and Rudge JS (2004) *Angiopoietin-1 modulates endothelial cell function and gene expression via the transcription factor *FKHR (FOXO1)*.* Genes Dev. 18(9):1060-1071 ([Pubmed](#))

Grigoriu BD and Tonnel AB (2004) *Rôle d'endocan dans la croissance des tumeurs broncho-pulmonaires expérimentales chez la souris et effets des anticorps monoclonaux anti-endocan sur le développement tumoral.* Rev. Mal. Resp. 21(2):423 ([Elsevier](#))

Sevenet N and Cottu PH (2004) *Breast carcinoma and genomic technology: contribution of DNA microarrays.* Bull. Cancer. 91:S226-31 ([Pubmed](#))

Sarrazin S, Bechard D, Lassalle P, Lyon M, Scherpereel A, Lortat-Jacob H, Ouatas T and

Delehedde M (2004) *Purification and characterization of endocan (endothelial cell-specific molecule-1), a circulating proteoglycan involved in tumour progression and inflammatory diseases.* Int. J. Exp. Pathol. 85(4):A73 ([Ingenta](#))

Publications in 2003

Hendrix MJ, Seftor EA, Hess AR and Seftor RE (2003) *Molecular plasticity of human melanoma cells.* 19;22(20):3070-5 ([Pubmed](#))

Lenburg ME, Liou LS, Gerry NP, Frampton GM, Cohen HT and Christman MF (2003) *Previously unidentified changes in renal cell carcinoma gene expression identified by parametric analysis of microarray data.* BMC Cancer. 3:31

Scherpereel A, Gentina T, Grigoriu B, Senechal S, Janin A, Tsicopoulos A, Plenat F, Bechard D, Tonnel AB and Lassalle P (2003) *Overexpression of endocan induces tumor formation.* Cancer Res. 63(18):6084-6089 ([Pubmed](#))

Seliger B, Lichtenfels R and Kellner R (2003) *Detection of renal cell carcinoma-associated markers via proteome- and other 'ome'-based analyses.* Brief Funct. Genomic Proteomics. 2(3):194-212 ([Pubmed](#))

Publications in 2002

Aitkenhead M, Wang SJ, Nakatsu MN, Mestas J, Heard C and Hughes CC (2002) *Identification of endothelial cell genes expressed in an in vitro model of angiogenesis: induction of ESM-1, (beta)ig-h3, and NrCAM.* Microvasc. Res. 63(2):159-171 ([Pubmed](#))

Seftor EA, Meltzer PS, Schatteman GC, Gruman LM, Hess AR, Kirschmann DA, Seftor RE and Hendrix ME (2002) *Expression of multiple molecular phenotypes by aggressive melanoma tumor cells: role in vasculogenic mimicry.* Crit. Rev. Oncol. Hematol. 44(1):17-27 ([Pubmed](#))

Van 't Veer LJ, Dai H and Van De Vijver MJ (2002) *Gene expression profiling predicts clinical outcome of breast cancer.* Nature. 415:530-536 ([Pubmed](#))

Weinschenk T, Gouttefangeas C, Schirle M, Obermayr F, Walter S, Schoor O, Kurek R, Loeser W, Bichler KH, Wernet D, Stevanović S and Rammensee HG (2002) *Integrated functional genomics approach for the design of patient-individual antitumor vaccines.* Cancer Res. 62(20):5818-27 ([Pubmed](#))

Publication in 2001

Perey L, Benhattar J, Peters R, Jaunin P and Leyvraz S (2001) *High tumour contamination of leukaphereses in patients with small cell carcinoma of the lung: a comparison of immunocytochemistry and RT-PCR.* Br. J Cancer. 85(11):1713-1721 ([Pubmed](#))