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## I. Original Articles

	Impact factor (2014)	Citations
Dashkevich A, Raissadati A, Syrjälä SO, Zarkada G, Keränen MAI, Tuuminen R, Krebs R, Anisimov A, Jeltsch M, Leppänen V-M, Alitalo K, Nykänen AI, Lemström, KB. <a href="#">Ischemia-Reperfusion Injury Enhances Lymphatic Endothelial VEGFR3 and Rejection in Cardiac Allografts: Lymphatic Endothelial VEGFR3 Controls Rejection</a> . <i>Am J Transplant</i> . 2015; in press.	5.683	0
Roukens MG, Peterson-Maduro J, Padberg Y, <b>Jeltsch M</b> , Leppänen V-M, Bos FL, Alitalo K, Schulte-Merker S, Schulte D. <a href="#">Functional Dissection of the CCBE1 Protein: A Crucial Requirement for the Collagen Repeat Domain</a> . <i>Circ Res</i> . 2015; 116 (10): 1660-1669.	11.019	1
Batchu KC, Hokynar K, <b>Jeltsch M</b> , Mattonet K, Somerharju P. <a href="#">Substrate efflux propensity is the key determinant of iPLA-β-mediated glycerophospholipid hydrolysis</a> . <i>J Biol Chem</i> . 2015; 290 (16): 10093-10103.	4.573	0
<b>Jeltsch M</b> , Jha SK, Tvorogov D, Anisimov A, Leppänen V-M, Holopainen T, Kivelä R, Ortega S, Kärpanen T, Alitalo K. <a href="#">CCBE1 Enhances Lymphangiogenesis via A Disintegrin and Metalloprotease With Thrombospondin Motifs-3-Mediated Vascular Endothelial Growth Factor-C Activation</a> . <i>Circulation</i> . 2014; 129 (19): 1962–71.	15.073	23
Anisimov A, Leppänen V-M, Tvorogov D, Zarkada G, <b>Jeltsch M</b> , Holopainen T, Kajjalainen S, Alitalo K. <a href="#">The Basis for the Distinct Biological Activities of Vascular Endothelial Growth Factor Receptor-1 Ligands</a> . <i>Sci Signal</i> . 2013; 6 (282): ra52.	6.279	8
Anisimov A, Tvorogov D, Alitalo A, Leppänen V-M, An Y, Han EC, Orsenigo F, Gaál EI, Holopainen T, Koh YJ, Tammela T, Korpisalo P, Keskitalo S, <b>Jeltsch M</b> , Ylä-Herttua S, Dejana E, Koh GY, Choi C, Saharinen P, et al. <a href="#">Vascular Endothelial Growth Factor-Angiopoietin Chimera With Improved Properties for Therapeutic Angiogenesis</a> . <i>Circulation</i> . 2013; 127 (4): 424–34.	15.073	15
Leppänen V-M, Tvorogov D, Kisko K, Prota AE, <b>Jeltsch M</b> , Anisimov A, Markovic-Mueller S, Stutfeld E, Goldie KN, Ballmer-Hofer K, Alitalo K. <a href="#">Structural and mechanistic insights into VEGF receptor 3 ligand binding and activation</a> . <i>PNAS</i> . 2013; 110 (32): 12960–5.	9.674	12
Villefranc JA, Nicoli S, Bentley K, <b>Jeltsch M</b> , Zarkada G, Moore JC, Gerhardt H, Alitalo K, Lawson ND. <a href="#">A truncation allele in vascular endothelial growth factor c reveals distinct modes of signaling during lymphatic and vascular development</a> . <i>Development</i> . 2013; 140 (7): 1497–506.	6.462	22
Krebs R, Tikkanen JM, Ropponen JO, <b>Jeltsch M</b> , Jokinen JJ, Ylä-Herttua S, Nykanen AI, Lemstrom KB. <a href="#">Critical Role of VEGF-C/VEGFR-3 Signaling in Innate and Adaptive Immune Responses in Experimental Obliterative Bronchiolitis</a> . <i>Am J Pathol</i> . 2012; 181 (5): 1607–20.	4.591	11
Krebs R, Tikkanen JM, Ropponen JO, <b>Jeltsch M</b> , Jokinen JJ, Ylä-Herttua S, Koskinen PK, Nykanen AI, Lemstrom KB. <a href="#">VEGF-C/VEGFR-3 Signaling Regulates Inflammatory Response in Development of Obliterative Airway Disease</a> . <i>J Heart Lung Transpl</i> . 2011; 30 (4): S118–S118.	6.650	1
Leppänen V-M*, <b>Jeltsch M*</b> , Anisimov A, Tvorogov D, Aho K, Kalkkinen N, Toivanen P, Ylä-Herttua S, Ballmer-Hofer K, Alitalo K. <a href="#">Structural determinants of vascular endothelial growth factor-D receptor binding and specificity</a> . <i>Blood</i> . 2011; 117 (5): 1507–15. <b>*shared first authorship</b>	10.452	37
Albrecht I, Kopfstein L, Strittmatter K, Schomber T, Falkevall A, Hagberg CE, Lorentz P, <b>Jeltsch M</b> , Alitalo K, Eriksson U, Christofori G, Pietras K. <a href="#">Suppressive Effects of Vascular Endothelial Growth Factor-B on Tumor Growth in a Mouse Model of Pancreatic Neuroendocrine Tumorigenesis</a> . <i>PLoS ONE</i> . 2010; 5(11).	3.234	22
Bry M, Kivelä R, Holopainen T, Anisimov A, Tammela T, Soronen J, Silvola J, Saraste A, <b>Jeltsch M</b> , Korpisalo P, Carmeliet P, Lemström KB, Shibuya M, Ylä-Herttua S, Alhonen L, Mervaala E, Andersson LC, Knuuti J, Alitalo K. <a href="#">Vascular Endothelial Growth Factor-B Acts as a Coronary Growth Factor in Transgenic Rats Without Inducing Angiogenesis, Vascular Leak, or Inflammation</a> . <i>Circulation</i> . 2010; 122 (17): 1725–33.	15.073	48
Leppänen V-M, Prota AE, <b>Jeltsch M</b> , Anisimov A, Kalkkinen N, Strandin T, Lankinen H, Goldman A, Ballmer-Hofer K, Alitalo K. <a href="#">Structural determinants of growth factor binding and specificity by VEGF receptor 2</a> . <i>PNAS</i> . 2010; 107 (6): 2425–30.	9.674	78
Saharinen P, Helotera H, Miettinen J, Norrmen C, D'Amico G, <b>Jeltsch M</b> , Langenberg T, Vandeveld W, Ny A, Dewerchin M, Carmeliet P, Alitalo K. <a href="#">Claudin-like protein 24 interacts with the VEGFR-2 and VEGFR-3 pathways and regulates lymphatic vessel development</a> . <i>Gene Dev</i> . 2010; 24 (9): 875–80.	10.798	12
Tvorogov D, Anisimov A, Zheng W, Leppänen V-M, Tammela T, Laurinavicius S, Holnthoner W, Helotera H, Holopainen T, <b>Jeltsch M</b> , Kalkkinen N, Lankinen H, Ojala PM, Alitalo K. <a href="#">Effective suppression of vascular network formation by combination of antibodies blocking VEGFR ligand binding and receptor dimerization</a> . <i>Cancer Cell</i> . 2010; 18 (6): 630–40.	23.523	64

	<i>Impact factor (2014)</i>	<i>Citations</i>
Anisimov A, Alitalo A, Korpisalo P, Soronen J, Kaijalainen S, Leppänen V-M, <b>Jeltsch M</b> , Ylä-Herttua S, Alitalo K. <a href="#">Activated Forms of VEGF-C and VEGF-D Provide Improved Vascular Function in Skeletal Muscle</a> . <i>Circ Res</i> . 2009; 104 (11): 1302–12.	11.019	38
Heckman CA, Holopainen T, Wirzenius M, Keskkitalo S, <b>Jeltsch M</b> , Ylä-Herttua S, Wedge SR, Jurgensmeier JM, Alitalo K. <a href="#">The tyrosine kinase inhibitor cediranib blocks ligand-induced vascular endothelial growth factor receptor-3 activity and lymphangiogenesis</a> . <i>Cancer Res</i> . 2008; 68 (12): 4754–62.	9.329	65
Karpanen T, Bry M, Ollila HM, Seppanen-Laakso T, Liimatta E, Leskinen H, Kivela R, Helkamaa T, Merentie M, <b>Jeltsch M</b> , Paavonen K, Andersson LC, Mervaala E, Hassinen IE, Ylä-Herttua S, Oresic M, Alitalo K. <a href="#">Overexpression of Vascular Endothelial Growth Factor-B in Mouse Heart Alters Cardiac Lipid Metabolism and Induces Myocardial Hypertrophy</a> . <i>Circ Res</i> . 2008; 103 (9): 1018–U247.	11.019	55
Li X, Tjwa M, Van Hove I, Enholm B, Neven E, Paavonen K, <b>Jeltsch M</b> , Juan TD, Sievers RE, Chorianopoulos E, Wada H, Vanwildemeersch M, Noel A, Foidart J-M, Springer ML, von Degenfeld G, Dewerchin M, Blau HM, Alitalo K, et al. <a href="#">Reevaluation of the role of VEGF-B suggests a restricted role in the revascularization of the ischemic myocardium</a> . <i>Arterioscler Thromb Vasc Biol</i> . 2008; 28 (9): 1614–20.	6.008	53
Keskkitalo S, Tammela T, Lyytikka J, Karpanen T, <b>Jeltsch M</b> , Markkanen J, Ylä-Herttua S, Alitalo K. <a href="#">Enhanced Capillary Formation Stimulated by a Chimeric Vascular Endothelial Growth Factor/Vascular Endothelial Growth Factor-C Silk Domain Fusion Protein</a> . <i>Circ Res</i> . 2007; 100 (10): 1460–7.	11.019	10
Tammela T, He Y, Lyytikä J, <b>Jeltsch M</b> , Markkanen J, Pajusola K, Ylä-Herttua S, Alitalo K. <a href="#">Distinct Architecture of Lymphatic Vessels Induced by Chimeric Vascular Endothelial Growth Factor-C/Vascular Endothelial Growth Factor Heparin-Binding Domain Fusion Proteins</a> . <i>Circ Res</i> . 2007; 100 (10): 1468–75.	11.019	19
<b>Jeltsch M</b> , Karpanen T, Strandin T, Aho K, Lankinen H, Alitalo K. <a href="#">Vascular Endothelial Growth Factor (VEGF)/VEGF-C Mosaic Molecules Reveal Specificity Determinants and Feature Novel Receptor Binding Patterns</a> . <i>J Biol Chem</i> . 2006; 281 (17): 12187–95.	4.573	18
Kärpänen T, Heckman CA, Keskkitalo S, <b>Jeltsch M</b> , Ollila H, Neufeld G, Tamagnone L, Alitalo K. <a href="#">Functional interaction of VEGF-C and VEGF-D with neuropilin receptors</a> . <i>FASEB J</i> . 2006; 20 (9): 1462–72.	5.043	158
Baluk P, Tammela T, Ator E, Lyubynska N, Achen MG, Hicklin DJ, <b>Jeltsch M</b> , Petrova TV, Pytowski B, Stacker SA, Ylä-Herttua S, Jackson DG, Alitalo K, McDonald DM. <a href="#">Pathogenesis of persistent lymphatic vessel hyperplasia in chronic airway inflammation</a> . <i>J Clin Invest</i> . 2005; 115 (2): 247–57.	13.262	305
He YL, Rajantie I, Pajusola K, <b>Jeltsch M</b> , Holopainen T, Ylä-Herttua S, Harding T, Jooss K, Takahashi T, Alitalo K. <a href="#">Vascular endothelial cell growth factor receptor 3-mediated activation of lymphatic endothelium is crucial for tumor cell entry and spread via lymphatic vessels</a> . <i>Cancer Res</i> . 2005; 65 (11): 4739–46.	9.329	220
Krebs R, Tikkanen JM, Nykanen AI, Wood J, <b>Jeltsch M</b> , Ylä-Herttua S, Koskinen PK, Lemstrom KB. <a href="#">Dual role of vascular endothelial growth factor in experimental obliterative bronchiolitis</a> . <i>Am J Resp Crit Care</i> . 2005; 171 (12): 1421–9.	12.996	25
Gerhardt H, Golding M, Fruttiger M, Ruhrberg C, Lundkvist A, Abramsson A, <b>Jeltsch M</b> , Mitchell C, Alitalo K, Shima D, Betsholtz C. <a href="#">VEGF guides angiogenic sprouting utilizing endothelial tip cell filopodia</a> . <i>J Cell Biol</i> . 2003; 161 (6): 1163–77.	9.834	1086
Karkkainen MJ, Haiko P, Sainio K, Partanen J, Taipale J, Petrova TV, <b>Jeltsch M</b> , Jackson DG, Talikka M, Rauvala H, Betsholtz C, Alitalo K. <a href="#">Vascular endothelial growth factor C is required for sprouting of the first lymphatic vessels from embryonic veins</a> . <i>Nat Immunol</i> . 2003; 5 (1): 74–80.	20.004	614
Veikkola T, Lohela M, Ikenberg K, Makinen T, Korff T, Saaristo A, Petrova T, <b>Jeltsch M</b> , Augustin HG, Alitalo K. <a href="#">Intrinsic versus micro environmental regulation of lymphatic endothelial cell phenotype and function</a> . <i>FASEB J</i> . 2003; 17 (14): 2006–13.	5.043	56
Saaristo A, Veikkola T, Enholm B, Hytonen M, Arola J, Pajusola K, Turunen P, <b>Jeltsch M</b> , Karkkainen MJ, Kerjaszki D, Bueler H, Ylä-Herttua S, Alitalo K. <a href="#">Adenoviral VEGF-C overexpression induces blood vessel enlargement, tortuosity, and leakiness but no sprouting angiogenesis in the skin or mucous membranes</a> . <i>FASEB J</i> . 2002; 16 (9): 1041–9.	5.043	90
Enholm B, Karpanen T, <b>Jeltsch M</b> , Kubo H, Stenback F, Prevo R, Jackson DG, Ylä-Herttua S, Alitalo K. <a href="#">Adenoviral expression of vascular endothelial growth factor-C induces lymphangiogenesis in the skin</a> . <i>Circ Res</i> . 2001; 88 (6): 623–9.	11.089	133
Veikkola T, Jussila L, Mäkinen T, Kärpänen T, <b>Jeltsch M</b> , Petrova T, Kubo H, Thurston G, McDonald DM, Achen MG, Stacker SA, Alitalo K. <a href="#">Signalling via vascular endothelial growth factor receptor-3 is sufficient for lymphangiogenesis in transgenic mice</a> . <i>EMBO J</i> . 2001; 20 (6): 1223–31.	10.434	398
Mandriota SJ, Jussila L, <b>Jeltsch M</b> , Compagni A, Baetens D, Prevo R, Banerji S, Huarte J, Montesano R, Jackson DG, Orci L, Alitalo K, Christofori G, Pepper MS. <a href="#">Vascular endothelial growth factor-C-mediated lymphangiogenesis promotes tumour metastasis</a> . <i>EMBO J</i> . 2001; 20 (4): 672–82.	10.434	631
Hiltunen MO, Laitinen M, Turunen MP, <b>Jeltsch M</b> , Hartikainen J, Rissanen TT, Laukkanen J, Niemi M, Kossila M, Hakkinen TP, Kivela A, Enholm B, Mansukoski H, Turunen AM, Alitalo K, Ylä-Herttua S. <a href="#">Intravascular adenovirus-mediated VEGF-C gene transfer reduces neointima formation in balloon-denuded rabbit aorta</a> . <i>Circulation</i> . 2000; 102 (18): 2262–8.	15.073	92

	<i>Impact factor (2014)</i>	<i>Citations</i>
Achen MG, <b>Jeltsch M</b> , Kukk E, Mäkinen T, Vitali A, Wilks AF, Alitalo K, Stacker SA. <a href="#">Vascular endothelial growth factor D (VEGF-D) is a ligand for the tyrosine kinases VEGF receptor 2 (Flk1) and VEGF receptor 3 (Flt4)</a> . <i>PNAS</i> . 1998; 95 (2): 548–53.	9.674	758
Olofsson B, Korpelainen E, Pepper MS, Mandriota SJ, Aase K, Kumar V, Gunji Y, <b>Jeltsch M</b> , Shibuya M, Alitalo K, Eriksson U. <a href="#">Vascular endothelial growth factor B (VEGF-B) binds to VEGF receptor-1 and regulates plasminogen activator activity in endothelial cells</a> . <i>PNAS</i> . 1998; 95 (20): 11709–14.	9.674	332
Pepper MS, Mandriota SJ, <b>Jeltsch M</b> , Kumar V, Alitalo K. <a href="#">Vascular endothelial growth factor (VEGF)-C synergizes with basic fibroblast growth factor and VEGF in the induction of angiogenesis in vitro and alters endothelial cell extracellular proteolytic activity</a> . <i>J. Cell. Physiol.</i> 1998; 177 (3): 439–52.	3.839	125
Chilov D, Kukk E, Taira S, <b>Jeltsch M</b> , Kaukonen J, Palotie A, Joukov V, Alitalo K. <a href="#">Genomic organization of human and mouse genes for vascular endothelial growth factor C</a> . <i>J Biol Chem.</i> 1997; 272 (40): 25176–83.	4.573	126
<b>Jeltsch M</b> , Kaipainen A, Joukov V, Meng X, Lakso M, Rauvala H, Swartz M, Fukumura D, Jain RK, Alitalo K. <a href="#">Hyperplasia of Lymphatic Vessels in VEGF-C Transgenic Mice</a> . <i>Science</i> . 1997; 276 (5317): 1423–5.	33.611	842
Joukov V, Sorsa T, Kumar V, <b>Jeltsch M</b> , Claesson-Welsh L, Cao Y, Saksela O, Kalkkinen N, Alitalo K. <a href="#">Proteolytic processing regulates receptor specificity and activity of VEGF-C</a> . <i>EMBO J.</i> 1997; 16 (13): 3898–911.	10.434	480
Oh S-J, <b>Jeltsch M</b> , Birkenhäger R, McCarthy JEG, Weich HA, Christ B, Alitalo K, Wilting J. <a href="#">VEGF and VEGF-C: Specific Induction of Angiogenesis and Lymphangiogenesis in the Differentiated Avian Chorioallantoic Membrane</a> . <i>Dev Biol.</i> 1997; 188 (1): 96–109.	3.547	344
Kukk E, Lymboussaki A, Taira S, Kaipainen A, <b>Jeltsch M</b> , Joukov V, Alitalo K. <a href="#">VEGF-C receptor binding and pattern of expression with VEGFR-3 suggests a role in lymphatic vascular</a> . <i>Development.</i> 1996; 122 (12): 3829–37.	6.462	418

## II. Review Articles

Mattonet K, <b>Jeltsch M</b> . Heterogeneity of the origin of the lymphatic vascular system. [German] [English] <i>Lymphforsch.</i> 2015; 19 (2): 2-5.	1,469*	0
Krebs R, Lackner M, <b>Jeltsch M</b> . <a href="#">The lymphangiogenic growth factors VEGF-C and VEGF-D. Part 2: The role of VEGF-C and VEGF-D in lymphatic system diseases</a> . [German] <i>Vasomed.</i> 2014; 26 (1): 48–50.	0,230*	0
<b>Jeltsch M</b> , Leppanen V-M, Saharinen P, Alitalo K. <a href="#">Receptor Tyrosine Kinase-Mediated Angiogenesis</a> . <i>CSH Perspect Biol.</i> 2013; 5 (9): a009183–a009183.	8.679	24
Krebs R, <b>Jeltsch M</b> . <a href="#">Die lymphangiogenen Wachstumsfaktoren VEGF-C und VEGF-D. Teil 1. Grundlagen und Embryonalentwicklung</a> . [German] <i>Lymphforsch.</i> 2013; 17 (1): 30–7.	1,469*	0
Krebs R, <b>Jeltsch M</b> . <a href="#">Die lymphangiogenen Wachstumsfaktoren VEGF-C und VEGF-D. Teil 2. Die Rolle von VEGF-C und VEGF-D bei Krankheiten des Lymphgefäßsystems</a> . [German] <i>Lymphforsch.</i> 2013; 17 (2): 96–104.	1,469*	0
Krebs R, <b>Jeltsch M</b> . <a href="#">The lymphangiogenic growth factors VEGF-C and VEGF-D. Part 1: Fundamentals and embryonic development</a> . [German] <i>Vasomed.</i> 2013; 25 (6): 335–6.	0,230*	0
<b>Jeltsch M</b> , Tammela T, Alitalo K, Wilting J. <a href="#">Genesis and pathogenesis of lymphatic vessels</a> . <i>Cell Tissue Res.</i> 2003; 314 (1): 69–84.	3.565	52
Olofsson B, <b>Jeltsch M</b> , Eriksson U, Alitalo K. <a href="#">Current biology of VEGF-B and VEGF-C</a> . <i>Curr Opin Biotech.</i> 1999; 10 (6): 528–35.	7.117	115
Joukov V, Kaipainen A, <b>Jeltsch M</b> , Pajusola K, Olofsson B, Kumar V, Eriksson U, Alitalo K. <a href="#">Vascular endothelial growth factors VEGF-B and VEGF-C</a> . <i>J Cell Physiol.</i> 1997; 173 (2): 211–5.	3.839	81

## III. Meeting Abstracts

Jussila L, Veikkola T, <b>Jeltsch M</b> , Thurston G, McDonald D, Achen M, Stacker S, Alitalo K. <a href="#">Signalling via VEGFR-3 is sufficient for lymphangiogenesis in transgenic mice</a> . <i>Clin Canc Res.</i> 2001; 7 (11): 3762S – 3762S.	8.722	0
Hiltunen MO, Laitinen M, Turunen MP, <b>Jeltsch M</b> , Hartikainen J, Rissanen TT, Laukkanen J, Niemi M, Kossila M, Häkkinen TP, Kiveliä A, Enholm B, Mansukoski H, Turunen A-M, Alitalo K, Ylä-Herttua S. <a href="#">VEGF-C adenovirus gene transfer reduces intima formation in rabbits</a> . <i>Atherosclerosis Supplements.</i> 2000; 151 (1): 81.	2.293	0

## IV. Book Chapters

Saharinen P, <b>Jeltsch M</b> , Santoyo MM, Leppänen V-M, Alitalo K. <b>TIE Receptor Tyrosine Kinase Family</b> . <i>Receptor Tyrosine Kinases: Family and Subfamilies</i> . Springer International Publishing Switzerland; in press.		
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Mattonet K, Wilting J, **Jeltsch M. Die genetischen Ursachen des primären Lymphödems.** In: Weissleder H, Schuchhardt C, editors. Erkrankungen des Lymphgefäßsystems. Cologne: Viavital Verlag; 2015. p. 210-29.

**Jeltsch M, Alitalo K. VEGF Receptors.** In: Watling, K., editor. Sigma-RBI Handbook of Receptor Classification and Signal Transduction. Sigma-Aldrich Co. LLC; 2006. p. 338–9.

#### IV. Theses

Jeltsch, Michael. [VEGFR-3 Ligands and Lymphangiogenesis](#) [Doctoral Thesis]. [Helsinki, Finland]: University of Helsinki; 2002.

Jeltsch, Michael. [Functional Analysis of VEGF-B and VEGF-C](#) [Master's Thesis]. [Helsinki, Finland]: University of Helsinki; 1997.

#### V. Patents, Patent Applications and Invention Disclosures

<i>Date</i>	<i>Title</i>	<i>Inventors</i>	<i>#</i>
<b>Invention Disclosures</b>			
01.02.1016	Rapid generation of monoclonal antibodies	M. Jeltsch, K. Mattonet, J. Vulli	0534/2015 (to the University of Helsinki)
<b>Patent applications</b>			
24.01.2014	Methods and uses related to ADAMTS3	K. Alitalo, M. Jeltsch, S.K. Jha, D. Tvorogov	PCT/FI2015/050041
12.08.2013 13.08.2014	Therapeutic use of VEGF-C and CCBE1	K. Alitalo, M Jeltsch, A. Anisimov	PCT/FI2014/050620 14756085.8 - 1466
22.03.2012	Modified VEGF-A with improved angiogenic properties	K. Alitalo, T. Tammela, S. Keskitalo, K. Pajusola, M. Jeltsch, et al.	<a href="#">US20120071406</a>
17.11.2005	Use of VEGF-C or VEGF-D gene or protein to prevent restenosis	K. Alitalo, S. Ylä-Herttuala, M.O. Hiltunen, M. Jeltsch, et al.	<a href="#">US20050256075</a>
06.06.2002	Glycosylated VEGF-B, method for increasing the amount of soluble VEGF-B	M. Jeltsch, K. Alitalo, B. Olofsson, U. Eriksson	<a href="#">US20020068694</a>
<b>Patents</b>			
04.06.2013	Use of VEGF-D gene to prevent restenosis	K. Alitalo, S. Ylä-Herttuala, M.O. Hiltunen, M. Jeltsch, et al.	<a href="#">US8455453</a>
25.08.2011	Materials and methods involving hybrid VEGF DNAs and proteins	K. Alitalo, M. Jeltsch	<a href="#">US8278098</a>
24.11.2010	VEGFR-2-specific forms of VEGF-D and VEGF-C and uses thereof	K. Alitalo, M. Jeltsch, V.-M. Leppänen, K. Aho, A. Anisimov, D. Tvorogov	<a href="#">WO2012088563</a>
18.06.2009	Growth factor binding constructs materials and methods	K. Alitalo, M. Jeltsch	<a href="#">US7855178</a>
09.02.2006	VEGFR-3 fusion proteins	K. Alitalo, M. Jeltsch	<a href="#">US7422741</a>
25.10.2005	Use of VEGF-C to prevent restenosis	K. Alitalo, S. Ylä-Herttuala, M.O. Hiltunen, M. Jeltsch, et al.	<a href="#">US6958147</a>