

Publikationsliste

Dr. med. Thomas Lübke

Originalarbeiten

Quelle: -Journal Citation Reports – Science Edition 2015
-Web of Science, v.5.20, All Databases Citation Report,
ISI Deutsche Zentralbibliothek für Medizin, Köln, Stand 30.12.2015

Publikationen mit Erst-/Letztautorenschaft (Pubmed gelistet)

- 1) **Luebke T**, Brunkwall J.
Impact of real-world adherence with best medical treatment on cost-effectiveness of carotid endarterectomy for asymptomatic carotid artery stenosis.
Ann Vasc Surg. 2016 Jan;30:236-47.
- 2) **Luebke T**, Brunkwall J.
Cost-effectiveness of endovenous laser ablation of the great saphenous vein in patients with uncomplicated primary varicosis.
BMC Cardiovasc Disord. 2015 Oct 28;15:138.
- 3) **Luebke T**, Brunkwall J.
Meta-analysis and meta-regression analysis of the association between sex and the operative outcomes of carotid endarterectomy.
BMC Cardiovasc Disord. 2015 May;9:15:32.
- 4) **Luebke T**, Brunkwall J.
Risk adjusted meta-analysis of 30-day mortality of endovascular versus open repair for ruptured abdominal aortic aneurysms.
Ann Vasc Surg. 2015;29(4):845-63.
- 5) **Luebke T**, Ahmad W, Brunkwall J.
Gender-based 30-day and long-term outcomes after carotid endarterectomy.
VASA 2015 Jul;44(4):289-95.
- 6) **Luebke T**, Brunkwall J.
Type B aortic dissection: a review of prognostic factors and meta-analysis of treatment options.
Aorta 2014 December;2(6):265-78.
- 7) **Luebke T**, Brunkwall J.
Cost-effectiveness of endovascular versus open repair of acute complicated type B aortic dissections.
J Vasc Surg. 2014 May;59(5):1247-55.

- 8) **Luebke T**, Brunkwall J.
[Metaanalysis of EVAR versus Open Repair for Patients undergoing Elective Repair of Abdominal Aortic Aneurysms.]
Zentralbl Chir. 2014 Oct;139(5):552-61.
- 9) Brunkwall J, **Luebke T**.
Part One: For the Motion. Level 1 Evidence is Necessary Comparing TEVAR and Medical Management of Uncomplicated Type B Aortic Dissection.
Eur J Vasc Endovasc Surg. 2013 Sep;46(3):274-7.
- 10) **Luebke T**, Brunkwall J.
Outcome of patients with open and endovascular repair in acute complicated type B aortic dissection: a systematic review and meta-analysis of case series and comparative studies.
J Cardiovasc Surg (Torino). 2010 Oct;51(5):613-32.
- 11) **Luebke T**, Aleksic M, Brunkwall J.
Superficial femoral artery aneurysm: a rare complication of Wegener granulomatosis.
Vascular. 2009 Jul-Aug;17(4):213-7.
- 12) **Luebke T**, Brunkwall J.
Meta-analysis of subfascial endoscopic perforator vein surgery (SEPS) for chronic venous insufficiency.
Phlebology. 02/2009; 24(1):8-16.
- 13) **Luebke T**, Brunkwall J.
Meta-analysis of transilluminated powered phlebectomy for superficial varicosities.
J Cardiovasc Surg (Torino). 01/2009; 49(6):757-64.
- 14) **Luebke T**, Aleksic M, Brunkwall J.
Endovascular therapy of a symptomatic mobile thrombus of the thoracic aorta.
Eur J Vasc Endovasc Surg. 09/2008; 36(5):550-2.
- 15) **Luebke T**, Brunkwall J.
Systematic review and meta-analysis of endovenous radiofrequency obliteration, endovenous laser therapy, and foam sclerotherapy for primary varicosis.
J Cardiovasc Surg (Torino). 05/2008; 49(2):213-33.
- 16) **Luebke T**, Gawenda M, Heckenkamp J, Brunkwall J.
Meta-analysis of endovenous radiofrequency obliteration of the great saphenous vein in primary varicosis.
J Endovasc Ther. 05/2008; 15(2):213-23.
- 17) **Luebke T**, Aleksic M, Brunkwall J.
Re: Letter to the Editor by K.I. Paraskevas on "Luebke T, Aleksic M, Brunkwall J. Meta-analysis of Randomized Trials Comparing Carotid Endarterectomy and Endovascular Treatment". Eur J Vasc Endovasc Surg 2007;34:470-479
Eur J Vasc Endovasc Surg. 01/2008; 35(2):250-251.

- 18) **Luebke T**, Heckenkamp J, Gawenda M, Beckurts KT, Lackner K, Brunkwall J.
Combined endovascular-open surgical procedure in a great hepatic artery aneurysm.
Ann Vasc Surg. 2007 Nov;21(6):807-12. ·
- 19) **Luebke T**, Aleksic M, Brunkwall J.
Meta-analysis of randomized trials comparing carotid endarterectomy and endovascular treatment.
Eur J Vasc Endovasc Surg. 2007 Oct;34(4):470-9. ·
- 20) **Luebke T**, Baldus SE, Hoelscher AH, Moenig SP.
Splenic rupture: an unusual complication of colonoscopy: case report and review of the literature.
Surg Laparosc Endosc Percutan Tech. 2006 Oct;16(5):351-4. ·
- 21) **Luebke T**, Baldus SE, Spieker D, Grass G, Bollschweiler E, Schneider PM, Thiele J, Dienes HP, Hoelscher AH, Moenig SP.
Is the urokinase-type plasminogen activator system a reliable prognostic factor in gastric cancer?
Int J Biol Markers. 2006 Jul-Sep;21(3):162-9. ·
- 22) **Luebke T**, Baldus SE, Grass G, Bollschweiler E, Thiele J, Dienes HP, Hoelscher AH, Moenig SP.
Histological grading in gastric cancer by Ming classification: correlation with histopathological subtypes, metastasis, and prognosis.
World J Surg. 2005 Nov;29(11):1422-7; discussion 1428. ·
- 23) **Luebke T**, Baldus SE, Zirbes TK, Pham TD, Schneider PM, Dienes HP, Hölscher AH, Mönig SP.
Lymph node revealing solution in gastric carcinoma does not provide upstaging of the N-status.
Oncol Rep. 2005 Feb;13(2):361-5. ·
- 24) **Luebke T**, Baldus SE, Bollschweiler E, Schneider P, Thiele J, Dienes HP, Hölscher AH, Mönig SP.
Das uPA-System stellt keinen unabhängigen Prognosefaktor beim Magenkarzinom dar .
Z GASTROENTEROL. 01/2005; 43(05).
- 25) **Lübke T**, Mönig SP, Schneider PM, Hölscher AH, Bollschweiler E.
[Does Charlson-comorbidity index correlate with short-term outcome in patients with gastric cancer?].
Zentralbl Chir. 2003 Nov;128(11):970-6. ·
- 26) **Luebke T**, Wolters U, Gawenda M, Brunkwall J, Hoelscher AH.
Simultaneous gastrointestinal surgery in patients with elective abdominal aortic reconstruction: an additional risk factor?
Arch Surg. 2002 Feb;137(2):143-7; discussion 148. ·

- 27) **Luebke T**, Beckurts KT, Wickenhauser C, Schneider P, Hoelscher AH, Moenig SP.
Masaoka staging is of prognostic relevance in type B3 / C thymomas.
Anticancer Res. 2004 Nov-Dec;24(6):4113-9. ·

Publikationen mit Ko-Autorenschaft

- 1) Ahmad W, Majd P, **Luebke T**, Gawenda M, Brunkwall J.
Clinical outcome after surgical and endovascular treatment of symptomatic persistent sciatic artery with a review of the literature and reporting of three cases.
Vascular. 2015 Oct 12, epub ahead of print.
- 2) Majd P, Ahmad W, **Luebke T**, Gawenda M, Brunkwall J.
Impairment of erectile function after elective repair of abdominal aortic aneurysm.
Vascular. 2015 Mar 10, epub ahead of print.
- 3) Ahmad W, **Luebke T**, Majd MP, Aleksic M, Brunkwall J.
The presence of variant genotype of MBL2-gene is not associated with increased restenosis rate in carotid surgery.
J Vasc Surg. 2015 Oct;62(4):946-50.
- 4) Michels G, **Luebke T**, Lethaus-Weigl S, Pfister R.
55-year-old man with progressive dyspnoea and hoarseness after operatively corrected coarctation of the aorta.
Dtsch Med Wochenschr. 2014;139(45):2299-300.
- 5) Brunkwall J, **Luebke T**, Power AH, Forbes TL.
Debate: Whether level I evidence comparing thoracic endovascular repair and medical management is necessary for uncomplicated type B aortic dissections.
J Vasc Surg. 2013 Sep;58(3):836-41. ·
- 6) Breuer S, Fogelstrand P, Lindskog H, Osterberg K, **Luebke T**, Brunkwall J, Mattsson E.
Introduction of embryonic stem cells into vein grafts reduces intimal hyperplasia in mice.
J Cardiovasc Surg (Torino). 2014 Apr;55(2):235-46. ·
- 7) Gawenda M, Majd P, **Luebke T**, Brunkwall J.
Is the endovascular approach really better than open repair in abdominal aortic aneurysms of octogenarians?
JACC Cardiovascular Interventions. 2014;6(2):S32.
- 8) Heckenkamp J, Brunkwall J, **Luebke T**, Aleksic M, Schöndube F, Stojanovic T.
Novel chimney-graft technique for preserving hypogastric flow in complex aortoiliac aneurysms.
J Cardiovasc Surg (Torino). 2012 Dec;53(6):773-6.

- 9) Heckenkamp J, **Luebke T**, Theis T, Schumacher L, Gawenda M, Thul R, Fries JW, Brunkwall J.
Effects of vascular photodynamic therapy in a newly adapted experimental rat aortic aneurysm model.
Interact Cardiovasc Thorac Surg. 2012 Jul;15(1):69-72. ·
- 10) Hoppe UC, **Luebke T**, Sreeram S.
Aortic atresia with marked collaterals percutaneously reconstructed by a covered stent.
Journal of the American College of Cardiology 12/2009; 54(24):2333. ·
- 11) Aleksic M, **Luebke T**, Brunkwall J.
Outcome of carotid endarterectomy under local anaesthesia with respect to the patients' risk profile.
Vasa. 2009 Aug;38(3):225-33. ·
- 12) Aleksic M, Uedelhoven J, Matoussevitch V, **Luebke T**, Tomagra S, Krug B, Brunkwall J.
Results of an observational study in carotid surgery using absorbable suture material.
World J Surg. 2009 Jan;33(1):145-9. ·
- 13) Aleksic M, **Luebke T**, Heckenkamp J, Gawenda M, Reichert V, Brunkwall J.
Implementation of an artificial neuronal network to predict shunt necessity in carotid surgery.
Ann Vasc Surg. 2008 Sep;22(5):635-42. ·
- 14) Hoffmann AC, Warnecke-Eberz U, **Luebke T**, Prenzel K, Metzger R, Heitmann M, Neiss S, Vallbohmer D, Hoelscher AH, Schneider PM.
Survivin mRNA in peripheral blood is frequently detected and significantly decreased following resection of gastrointestinal cancers.
J Surg Oncol. 2007 Jan 1;95(1):51-4. ·
- 15) Mönig SP, Nolden B, **Lübke T**, Pohl A, Grass G, Schneider PM, Dienes HP, Hölscher AH, Baldus SE.
Clinical significance of nm23 gene expression in gastric cancer.
Anticancer Res. 2007 Jul-Aug;27(4C):3029-33. ·
- 16) Mönig SP, **Luebke T**, Soheili A, Landsberg S, Dienes HP, Hölscher AH, Baldus SE.
Rapid immunohistochemical detection of tumor cells in gastric carcinoma.
Oncol Rep. 2006 Nov;16(5):1143-7. ·
- 17) Bollschweiler E, **Lubke T**, Monig SP, Holscher AH.
Evaluation of POSSUM scoring system in patients with gastric cancer undergoing D2-gastrectomy.
BMC Surg. 2005 Apr 15;5:8. ·

- 18) Moenig SP, Luebke T, Baldus SE, Schroeder W, Bollschweiler E, Schneider PM, Hoelscher AH.
Feasibility of sentinel node concept in gastric carcinoma: clinicopathological analysis of gastric cancer with solitary lymph node metastases.
Anticancer Res. 2005 Mar-Apr;25(2B):1349-52. ·
- 19) Monig SP, Luebke T, Baldus SE, Hoelscher AH.
Primärtherapie des Magenkarzinoms
Der Onkologe 01/2005; 11(6):630-639. ·
- 20) Mönig SP, Baldus SE, Luebke T, Nolden B, Grass G, Hoelscher AH.
Bedeutung des c-met Onkogen für die Progression und Prognose des Magenkarzinoms .
Z GASTROENTEROL. 01/2005; 43(05).
- 21) Mathiak G, Neville LF, Grass G, Boehm SA, Luebke T, Herzmann T, Kabir K, Rosendahl R, Schaefer U, Mueller C, Bohlen H, Wassermann K, Hoelscher AH.
Chemokines and Interleukin-18 Are Up-Regulated in Bronchoalveolar Lavage Fluid But Not in Serum of Septic Surgical Icu Patients
Shock. 2001 Mar;15(3):176-80. ·
- 22) Mathiak G, Grass G, Herzmann T, Luebke T, Zetina CC, Boehm SA, Bohlen H, Neville LF, Hoelscher AH.
Caspase-1-inhibitor ac-YVAD-cmk reduces LPS-lethality in rats without affecting haematology or cytokine responses.
Br J Pharmacol. 2000 Oct;131(3):383-6. ·
- 23) Mönig SP, Lübke T, Baldus SE, Schäfer H, Hölscher AH.
Early elective surgery for bleeding ulcer in the posterior duodenal bulb. Own results and review of the literature.
Hepatogastroenterology. 2002 Mar-Apr;49(44):416-8. ·

Buchartikel

- 1) G. Mathiak, **T. Lübke**, T. Herzmann, G. Grass, S.A. Boehm, C. Müller, K.T.E. Beckurts, H.J. Helling, A.H. Hoelscher:
Putative role for locally produced chemokines in early human sepsis.
Kongreßband des 5th World Congress on Trauma, Shock, Inflammation and Sepsis, 29. Februar bis 4. März 2000 in München.
(Conference: 5th World Congress on Trauma, Shock, Inflammation and Sepsis
Location: MUNICH, GERMANY Date: FEB 29-MAR 04, 2000
5TH WORLD CONGRESS ON TRAUMA, SHOCK, INFLAMMATION AND SEPSIS: PATHOPHYSIOLOGY, IMMUNE CONSEQUENCES AND THERAPY Pages: 39-42, Published: 2000)

- 2) P. M. Schneider, R. Metzger, J. Brabender, S. Boehm, **T. Lübke**, K. Zarghooni, K. Prenzel, S. Schneider, P. H. Collet, A. H. Hölscher: Lung cancer. In: E.P. Diamandis, H.A. Fritsche, H. Lilja, D.W. Chan, M.K. Schwartz: Tumor markers. Physiology, pathology, technology, and clinical applications, AACCC Press, Washington, DC 20037-1558, 2002: 287-303.
- 3) J. Brunkwall, **T. Luebke**
Update on CAS versus CEA: where are we?
Controversies and updates in vascular surgery 2010.
- 4) **Thomas Lübke**, Jan Brunkwall
Is There Any Role for Open Surgery Via Thoracotomy in Acute Type B Dissection?
R.S. Bonser et al. (eds.). Controversies in Aortic Dissection and Aneurysmal Disease, DOI 10.1007/978-4471-5622-2_34, © Springer-Verlag London, 2014, 377-396.

Publizierte Abstracts

- 1) **T. Lübke**, B. Bonnekoh, W. Wiegrebe, G. Mahrle.
Mikrokinematographische Untersuchung zur Mitosedauer von Keratinozyten in vitro. Einfluß von Dithranol und dem Dithranolabkömmling 10-C4-Lacton. Der Hautarzt 1997; 48 (Supplement 1): 52.
- 2) **T.Lübke**,U.Wolters,M.Gawenda.
Effektivität der Carotisendarteriektomie – Ist ein postoperativer Intensivaufenthalt notwendig?
Zentralbl Chir 1998, Suppl
- 3) **T. Lübke**, G. Mathiak, R. Rosendahl, K. Kabir, G. Grass, T.C. Koslowsky, S.A. Boehm, H.J. Helling, K.T.E. Beckurts, A.H. Hoelscher.
The combination of APACHE II-score with SIRS/Sepsis-criteria predicts outcome in surgical ICU patients more precisely than APACHE II alone.
Shock 1999; 11 (Suppl.): 47. 3,394
- 4) G. Mathiak, R. Rosendahl, K. Kabir, S.A. Boehm, G. Grass, **T. Lübke**, H.J. Helling, K.T.E. Beckurts, A.H. Hoelscher.
Plasma levels of cytokines and chemokines are unaltered in septic ICU patients: re-appraisal of their importance.
Shock 1999; 11 (Suppl.): 24. 3,394
- 5) G. Grass, C. Cu Zetina, **T. Lübke**, A.H. Hoelscher, L.F. Neville, G. Mathiak.
E. coli and salmonella typhimurium LPS stimulate interleukin-18 production in human keratinocytes.
Shock 2001; 15 (Suppl.).

- 6) **T. Lübke**, J. Andermahr, A. Prokop, K.E. Rehm:
Neurologische und funktionelle Langzeitergebnisse nach Plexusläsion bei komplexen Beckenfrakturen.
Kongressband der Jahrestagung der Deutschen Gesellschaft für Unfallchirurgie, 2002.
- 7) **T. Lübke**, M. Aleksic, J. Heckenkamp, M. Gawenda, J. Brunkwall:
Systematischer Review und Metaanalyse zur endoskopischen subfaszialen Perforansdissektion (ESDP) bei der chronisch venösen Insuffizienz (CVI).
Gefäßchirurgie 2007; 12: 307-308.
- 8) **Lübke T**, Brunkwall J.
Inkrementale Kosten-Nutzwert-Analyse der endovenösen Lasertherapie bei der primären Varikosis.
25. Jahreskongress der Deutschen Gesellschaft für Gefäßchirurgie, 14.-17. Oktober 2009, München, Gasteig
Der Chirurg
- 9) **Lübke T**.
Carotis-Stumpfdruck und assoziierte neurologische Ausfälle bei direkter Carotidgabelendarterektomie und Patchplastik unter lokoregionärer Anästhesie.
Dreiländertagung der Deutschen, Österreichischen und Schweizerischen Gesellschaften für Gefäßchirurgie, 7.-11. September 2010, Berlin
Gefäßchirurgie 2010
- 10) **Luebke T**, Brunkwall J.
Is stent graft technology meeting the anatomical challenges?
15th international symposium on critical issues in aortic endografting, 13.- 14. Mai 2011, Liverpool
Publizierter Abstract (Kongreßband)
- 11) **Luebke T**, Brunkwall J.
Outcome of patients with open and endovascular repair in acute complicated type B aortic dissection: an updated systematic review and meta-analysis of case series and comparative studies.
10th MEET (multidisciplinary European endovascular therapy) Congress, 1.-3. Dezember 2011, Rom
Publizierter Abstract (Kongreßband)
- 12) **Lübke T**.
Wo liegt die Wahrheit? Metaanalyse der CAS vs. CEA Studien.
129. Jahreskongress der Deutschen Gesellschaft für Allgemein- und Visceralchirurgie, 24.-27. April 2012, Berlin
Der Chirurg
- 13) Aleksic M, **Luebke T**, Heckenkamp J, Gawenda M, Reichert V, Brunkwall J.
Mise en œuvre d'un réseau neuronal artificiel pour prédire la nécessité d'un shunt carotidien
Annales De Chirurgie Vasculaire. 01/2008; 22(5):689-696.

- 14) **Luebke T**, Heckenkamp J, Gawenda M, Beckurts KTE, Lackner K, Brunkwall J.
 Traitement combiné endovasculaire et chirurgical d'un volumineux anévrisme de l'artère hépatique
 Annales De Chirurgie Vasculaire. 01/2007; 21(6):449-455
- 15) Gawenda M, Majd P, **Luebke T**, Brunkwall J.
 Is The Endovascular Approach Really Better Than Open Repair In Abdominal Aortic Aneurysms Of Octogenarians?
 JACC Cardiovascular Interventions 6(2):S32. ·
- 16) **Lübke T**.
 Geschlechtsspezifisches Outcome nach direkter Endarteriektomie der Arteria carotis interna und Dacronplastik unter lokoregionaler Anästhesie im Zeitraum von 2000 von 2010
 DGG 2012
 Gefäßchirurgie

Persönlicher Hirsch-Index: 13

Name	Originalarbeiten	Davon als Erst-/Letztautor	Davon als Ko-Autor	Hirsch Index
Thomas Lübke	50	27	23	13