

Publikationsliste: Pathologie 2018 (Stand 14.03.18)

A distinct oncogenenerative multinucleated cancer cell serves as a source of stemness and tumor heterogeneity.

Diaz-Carballo D, Saka S, Klein J, Rennkamp T, Acikelli AH, Malak S, Jastrow H, Wennemuth G, Tempfer CB, Schmitz I, Tannapfel A, Strumberg D

Cancer Res. 2018;

Olfactory Receptors as Biomarkers in Human Breast Carcinoma Tissues.

Weber L, Maßberg D, Becker C, Altmüller J, Ubrig B, Bonatz G, Wölk G, Philippou S, Tannapfel A, Hatt H, Gisselmann G

Front Oncol. 2018;8: 33

Histological findings and lung dust analysis as the basis for occupational disease compensation in asbestos-related lung cancer in Germany.

Feder IS, Theile A, Tannapfel A

Int J Occup Med Environ Health. 2018;31(3): 293-305

Integrating spatial, morphological, and textural information for improved cell type differentiation using Raman microscopy

Krauss SD, Yosef HK, Lechtonen T, Jutte H, Tannapfel A, Kafferlein HU, Bruning T, Roghmann F, Noldus J, El-Mashtoly SF, Gerwert K, Mosig A

J Chemom. 2018;32(1): e2973-

Histopathological changes resulting from selective internal radiotherapy (SIRT).

Justinger C, Gruden J, Kouladouros K, Stravodimos C, Reimer P, Tannapfel A, Binnenhei M, Bentz M, Tatsch K, Rüdiger T, Schön MR

J Surg Oncol. 2018;

Circumferential Resection Margin influences long term survival after pancreatic adenocarcinoma

Weyhe D, Uslar V, Sahlmann B, Tannapfel A

Oncology research and treatment. 2018;41 1: 171-171

Perioperative chemotherapy plus /- EGFR inhibition in unselected patients with locally advanced esophagogastric cancer: a randomized phase II study with a large advanced biomarker program of the German Cancer Society (AIO/CAO STO-0801)

Moehler M, Maderer A, Lordick F, Tannapfel A, Kanzler S, Hoehler T, Thuss-Patience P, Monig S, Meyer HJ, Wilke H, Stahl MK

Oncology research and treatment. 2018;41 1: 69-69

Publikationsliste: Pathologie 2017-2013

Rho-associated protein kinase 2 (ROCK2): a new target of autoimmunity in paraneoplastic encephalitis.

Popkirov S, Ayzenberg I, Hahn S, Bauer J, Denno Y, Rieckhoff N, Radzimski C, Hans VH, Berg S, Roghmann F, Noldus J, Bien CG, Skodda S, Wellmer J, Stöcker W, Krogias C, Gold R, Schlegel U, Probst C, Komorowski L, Miske R, Kleiter I
Acta Neuropathol Commun. 2017;5(1): 40

Potential Utility Of Anti Dfs70 Antibodies To Exclude Systemic Autoimmune Rheumatic Disease (sard) In Patients With Interstitial Lung Disease (ild)

Bonella F, Lyu Y, Theegarten D, Boerner E, Wessendorf T, Guzman J, Costabel U, Kreuter M
Am J Respir Crit Care Med. 2017;195: 3486

Helicobacter Pylori As A Risk Factor For Acute Exacerbation In Idiopathic Pulmonary Fibrosis

Ohshimo S, Nishi H, Horimasu Y, Iwamoto H, Hamada H, Hattori N, Kohno N, Bonella F, Guzman J, Costabel U, Shime N
Am J Respir Crit Care Med. 2017;195: A7129

Noninvasive Diagnosis of High-Grade Urothelial Carcinoma in Urine by Raman Spectral Imaging.

Yosef HK, Krauß SD, Lechtonen T, Jütte H, Tannapfel A, Käfferlein HU, Brüning T, Roghmann F, Noldus J, Mosig A, El-Mashtoly SF, Gerwert K
Anal Chem. 2017;89(12): 6893-6899

Virtual staining of colon cancer tissue by label-free Raman micro-spectroscopy.

Petersen D, Mavarani L, Niedieker D, Freier E, Tannapfel A, Kötting C, Gerwert K, El-Mashtoly SF
Analyst. 2017;142(8): 1207-1215

mFOLFOXIRI plus panitumumab versus FOLFOXIRI as first-line treatment in patients with RAS wild-type metastatic colorectal cancer m(CRC): A randomized phase II VOLFI trial of the AIO (AIO-KRK0109)

Geissler M, Martens UM, Knorrenschild R, Greeve J, Florschuetz A, Tannapfel A, Wessendorf S, Seufferlein T, Kanzler S, Heinemann V, Held S, Reinacher-Schick A
Ann Oncol. 2017;28 5: -

Melanoma of the Vagina: Case Report and Systematic Review of the Literature.

Rapi V, Dogan A, Schultheis B, Hartmann F, Rezniczek GA, Tempfer CB
Anticancer Res. 2017;37(12): 6911-6920

Intraperitoneal cisplatin and doxorubicin as maintenance chemotherapy for unresectable ovarian cancer: a case report.

Tempfer CB, Hartmann F, Hilal Z, Rezniczek GA
BMC Cancer. 2017;17(1): 26

Paraneoplastic acral vascular syndrome in a patient with metastatic melanoma under immune checkpoint blockade.

Gambichler T, Strutzmann S, Tannapfel A, Susok L
BMC Cancer. 2017;17(1): 327

[A rare cause of ileus].

Reinke MA, Heisler H, Yushkevich S, Hoja T, Tannapfel A, Zeh A
Chirurg. 2017;88(1): 58-61

CME or traditional surgery for right-sided colon cancer? Protocol of a registry-based multicenter prospective non-randomized trial (RESECTAT trial)

Benz S, Stricker I, Tam Y, Tannapfel A
Coloproctology. 2017;39(3): 184-189

Are Colitis-associated Tumors different from sporadic colorectal Cancers?

Tannapfel A
Der Gastroenterologe. 2017;12(3): 176-176

Therapy Goal of mucosal Healing for Patients with CIBD

Tannapfel A
Der Gastroenterologe. 2017;12(3): 176-176

Pathological classification and diagnosis of esophageal and gastric cancer

Foerster S, Tannapfel A
Der Gastroenterologe. 2017;12(5): 394-400

Histological changes in endocrine and exocrine pancreatic tissue from patients exposed to incretin-based therapies (vol 18, pg 1253, 2016)

Ueberberg S, Jutte H, Uhl W, Schmidt WE, Nauck MA, Montanya E, Tannapfel A, Meier JJ
Diabetes Obes Metab. 2017;19(2): 306-306

[Fulminant Course of a Clostridium Perfringens Infection with Pathognomonic CT finding].

Stückle CA, Sonntag C, Kulik M, Nitschke T
Dtsch Med Wochenschr. 2017;142(10): 747-751

New insights into the imprinted MEG8-DMR in 14q32 and clinical and molecular description of novel patients with Temple syndrome.

Beygo J, Kuchler A, Gillessen-Kaesbach G, Albrecht B, Eckle J, Eggermann T, Gellhaus A, Kanber D, Kordaß U, Lüdecke HJ, Purmann S, Rossier E, van de Nes J, van der Werf IM, Wenzel M, Wieczorek D, Horsthemke B, Buiting K
Eur J Hum Genet. 2017;25(8): 935-945

Serum YKL-40 as predictor of outcome in hypersensitivity pneumonitis.

Long X, He X, Ohshimo S, Griese M, Sarria R, Guzman J, Costabel U, Bonella F
Eur Respir J. 2017;49(2)

The asbestos fibre burden in human lungs: new insights into the chrysotile debate

Feder IS, Tischoff I, Theile A, Schmitz I, Merget R, Tannapfel A
Eur Respir J. 2017;49(6): -

Correspondence regarding the article "The asbestos fibre burden in human lungs: new insights into the chrysotile debate".

Feder IS, Tischoff I, Theile A, Schmitz I, Merget R, Tannapfel A
Eur Respir J. 2017;50(6)

Differential diagnosis of granulomatous lung disease: clues and pitfalls: Number 4 in the Series "Pathology for the clinician" Edited by Peter Dorfmueller and Alberto Cavazza.

Ohshimo S, Guzman J, Costabel U, Bonella F
Eur Respir Rev. 2017;26(145)

Differential diagnosis of granulomatous lung disease: clues and pitfalls

Ohshimo S, Guzman J, Costabel U, Bonella F
Eur Respir Rev. 2017;26(145): UNSP 170012-

Acute-on-Chronic Liver Failure with Complicating Pancreatitis After Autochthonous Hepatitis E Infection

Peter J, Stallmach A, Tannapfel A, Bruns T
Hepat Mon. 2017;17(11): e14039-

[A 59-year-old woman with upper abdominal pain and fever].

Christ JBM, Tannapfel A, Kukuk G, Schlottmann K, Straßburg C, Schneidewind A
Internist (Berl). 2017;58(10): 1090-1096

Frequent GNAQ, GNA11, and EIF1AX Mutations in Iris Melanoma.

Scholz SL, Möller I, Reis H, Süßkind D, van de Nes JAP, Leonardelli S, Schilling B, Livingstone E, Schimming T, Paschen A, Sucker A, Murali R, Steuhl KP, Schadendorf D, Westekemper H, Griewank KG

Invest Ophthalmol Vis Sci. 2017;58(9): 3464-3470

Immunohistochemical and molecular characterizations in urothelial carcinoma of bladder in patients less than 45 years.

Weyerer V, Schneckenpointner R, Filbeck T, Burger M, Hofstaedter F, Wild PJ, Fine SW, Humphrey PA, Dehner LP, Amin MB, Rüschoff J, Boltze C, Tannapfel A, Zwarthoff E, Lopez-Beltran A, Montironi R, Langner C, Stoehr R, Hartmann A, Giedl J
J Cancer. 2017;8(3): 323-331

HER2 testing in gastric cancer: results of a German expert meeting.

Lordick F, Al-Batran SE, Dietel M, Gaiser T, Hofheinz RD, Kirchner T, Kreipe HH, Lorenzen S, Möhler M, Quaas A, Röcken C, Rüschoff J, Tannapfel A, Thuss-Patience P, Baretton G
J Cancer Res Clin Oncol. 2017;143(5): 835-841

Association of microsatellite instability with distinct clinical and molecular characteristics in resected colon cancer: Analysis of a platform trial of the AIO colorectal study group-Colopredict Plus.

Reinacher-Schick AC, Juette H, Noepel-Duenebacke S, Arnold D, Basara N, Boehner H, Dahnn T, Feder IS, Hansen O, Hiller W, Leins A, Muller L, Ueberrueck T, Teschendorf C, Trenn G, Verdoodt B, Zwingmann N, Uhl W, Tannapfel A
J Clin Oncol. 2017;35 15: -

Localization of the primary tumor (LPT) and maintenance strategies after first line oxaliplatin (Ox), fluoropyrimidine (FP), and bevacizumab (Bev) in metastatic colorectal cancer (mCRC): Results from the AIO 0207 trial.

Reinacher-Schick AC, Noepel-Duenebacke S, Hertel J, Tannapfel A, Arnold D, Hinke A, Hegewisch-Becker S
J Clin Oncol. 2017;35 15: -

Surprising Twist in the Plot - Sister Mary Joseph's Nodule of Pancreatic Cancer Mimicking Wound Infection after Umbilical Hernia Repair.

Luu AM, Meurer K, Herzog T, Munding J, Uhl W, Braumann C
J Gastrointest Cancer. 2017;

Chromosomal aberrations are effected by transformation-related protein 53 deletion in inflammation induced hepatocarcinogenesis

Svinarenko M, Katz SF, Fischer S, Maier H, Tannapfel A, Seufferlein T, Lechel A
J Hepatol. 2017;66 S(1): S464-S464

Activating *CYSLTR2* and *PLCB4* Mutations in Primary Leptomeningeal Melanocytic Tumors.
van de Nes JAP, Koelsche C, Gessi M, Möller I, Sucker A, Scolyer RA, Buckland ME, Pietsch T, Murali R, Schadendorf D, Griewank KG
J Invest Dermatol. 2017;137(9): 2033-2035

Migrating pleural plaque in a patient with asbestos induced pleural disease: a case report.
Eisenhawer C, Felten MK, Hager T, Gronostayskiy M, Bruners P, Tannapfel A, Kraus T
J Occup Med Toxicol. 2017;12: 25

SF3B1 and BAP1 mutations in blue nevus-like melanoma.
Griewank KG, Müller H, Jackett LA, Emberger M, Möller I, van de Nes JA, Zimmer L, Livingstone E, Wiesner T, Scholz SL, Cosgarea I, Sucker A, Schimming T, Hillen U, Schilling B, Paschen A, Reis H, Mentzel T, Kutzner H, Rütten A, Murali R, Scolyer RA, Schadendorf D
Mod Pathol. 2017;30(7): 928-939

Blood-based detection of RAS mutations to guide anti-EGFR therapy in colorectal cancer patients: concordance of results from circulating tumor DNA and tissue-based RAS testing.
Schmiegel W, Scott RJ, Dooley S, Lewis W, Meldrum CJ, Pockney P, Draganic B, Smith S, Hewitt C, Philimore H, Lucas A, Shi E, Namdarian K, Chan T, Acosta D, Ping-Chang S, Tannapfel A, Reinacher-Schick A, Uhl W, Teschendorf C, Wolters H, Stern J, Viebahn R, Friess H, Janssen KP, Nitsche U, Slotta-Huspenina J, Pohl M, Vangala D, Baraniskin A, Dockhorn-Dworniczak B, Hegewisch-Becker S, Ronga P, Edelstein DL, Jones FS, Hahn S, Fox SB
Mol Oncol. 2017;11(2): 208-219

Trigemino-autonomic headache and Horner syndrome as a first sign of granulomatous hypophysitis.
Motte J, Kreitschmann-Andermahr I, Fisse AL, Börnke C, Schroeder C, Pitarokoili K, Müller O, Lukas C, van de Nes J, Buslei R, Gold R, Ayzenberg I
Neurol Neuroimmunol Neuroinflamm. 2017;4(3): e332

Effect of surgical margins on prognosis in aggressive fibromatosis: A single-institutional analysis of 90 patients.
Harati K, Jaenisch A, Behr B, Goertz O, Harati A, Hirsch T, Stricker I, Lehnhardt M, Daigeler A
Oncol Lett. 2017;14(5): 5129-5134

Soft Tissue Sarcomas of the Extremities: Surgical Margins Can Be Close as Long as the Resected Tumor Has No Ink on It.
Harati K, Goertz O, Pieper A, Daigeler A, Joneidi-Jafari H, Niggemann H, Stricker I, Lehnhardt M
Oncologist. 2017;22(11): 1400-1410

mFOLFOXIRI plus Panitumumab versus FOLFOXIRI as first-line treatment in patients with RAS wild-type metastatic colorectal cancer m(CRC): a randomized phase II VOLFI trial of the AIO (AIO-KRK0109)
Geissler M, Martens U, Knorrenschild JR, Greeve J, Florschütz A, Tannapfel A, Monnich H, Ettrich T, Kanzler S, Buchner-Steudel P, Heinemann V, Held S, Reinacher-Schick A, Hebart H, Atzpodien J, Egger M, Lindig U, Müller C, AIO
Oncology research and treatment. 2017;40 3: 123-123

Perioperative chemotherapy with docetaxel, oxaliplatin and fluorouracil/leucovorin (FLOT) versus epirubicin, cisplatin and fluorouracil or capecitabine (ECF/ECX) for resectable gastric or gastroesophageal junction (GEJ) adenocarcinoma (FLOT4-AIO): a randomised controlled trial
Al-Batran SE, Pauligk C, Homann N, Schmalenberg H, Kopp HG, Haag GM, Luley KB, Schmiegel W, Folprecht G, Probst S, Prasnikař N, Thuss-Patience P, Fischbach W, Trojan J, Koenigsmann M, Goetze

TO, Kraus TW, Battmann A, Moenig SP, Bechstein W, Gaiser T, Tannapfel A, Jager E, Schuler M, Lindig U, Pohl M, Kasper S, Mohler M, Hofheinz RD
Oncology research and treatment. 2017;40 3: 200-201

Soluble chemokine (C-X-C motif) ligand 16 (CXCL16) in urine as a novel biomarker candidate to identify high grade and muscle invasive urothelial carcinomas.

Lang K, Bonberg N, Robens S, Behrens T, Hovanec J, Deix T, Braun K, Roghmann F, Noldus J, Harth V, Jöckel KH, Erbel R, Tam YC, Tannapfel A, Käfferlein HU, Brüning T
Oncotarget. 2017;8(62): 104946-104959

[Current diagnostics and therapy recommendations for ocular basal cell carcinoma].

Kakkassery V, Loeffler KU, Sand M, Koch KR, Lentzsch AM, Nick AC, Adamietz IA, Heindl LM
Ophthalmologie. 2017;114(3): 224-236

[Mesothelioma].

Tischoff I, Tannapfel A
Pathologie. 2017;38(6): 547-560

[Meeting of the working group on gastroenteropathology on 22nd June 2017 : 101st conference of the German Society of Pathology].

Tannapfel A
Pathologie. 2017;38(Suppl 2): 220-221

FAM13A polymorphism as a prognostic factor in patients with idiopathic pulmonary fibrosis.

Hirano C, Ohshimo S, Horimasu Y, Iwamoto H, Fujitaka K, Hamada H, Hattori N, Shime N, Bonella F, Guzman J, Costabel U, Kohno N
Respir Med. 2017;123: 105-109

Serum YKL-40 is a reliable biomarker for pulmonary alveolar proteinosis.

Bonella F, Long X, He X, Ohshimo S, Griese M, Guzman J, Costabel U
Respirology. 2017;22(7): 1371-1378

Peritoneal malignant mesothelioma, deciduoid pattern in a young patient: A case report

Seifert L, Knolle J, Krause U, Tannapfel A, Plauth M, Stock K
Virchows Arch. 2017;471 1: S253-S253

RAS Registry: Molecular pathological analysis of RAS mutations in mCRC

Schirmacher P, Tannapfel A, Dietel M, Rocken C, Buttner R, Chen Y, Aigner T, Haas C, Knolle J, Kellner U, Streckert HJ, Reineke-Plaass T, Meier T, Sterlacci W, Bittmann I, Streubel A, Schildgen V, Steinbach-Buchert AK, Krenzer S, Baretton GB
Virchows Arch. 2017;471 1: S33-S34

Somatic Leiomyosarcoma of the Soft Tissues: A Single-Institutional Analysis of Factors Predictive of Survival in 164 Patients.

Harati K, Daigeler A, Lange K, Niggemann H, Stricker I, Steinau HU, Lehnhardt M, Goertz O
World J Surg. 2017;41(6): 1534-1541

A single-institutional review of 68 patients with dermatofibrosarcoma protuberans: wide re-excision after inadequate previous surgery results in a high rate of local control.

Harati K, Lange K, Goertz O, Lahmer A, Kapalschinski N, Stricker I, Lehnhardt M, Daigeler A
World J Surg Oncol. 2017;15(1): 5

[Practice guideline autoimmune liver diseases - AWMF-Reg. No. 021-27].

Deutsche Gesellschaft für Gastroenterologie, Verdauungs- und Stoffwechselkrankheiten (DGVS) (federführend) , Deutsche Gesellschaft für Innere Medizin (DGIM) , Deutsche M. Crohn/Colitis ulcerosa Vereinigung (DCCV) , Deutsche Leberhilfe e.V. , Deutsche Gesellschaft für Ultraschall in der Medizin (DEGUM) , Deutsche Gesellschaft für Endoskopie und Bildgebende Verfahren (DGE-BV) , Deutsche Gesellschaft für Kinder- und Jugendmedizin (DGKJ) , Gesellschaft für Pädiatrische Gastroenterologie (GPGE) , Deutsche Gesellschaft für Rheumatologie (DGRh) , Deutsche Röntgengesellschaft (DRG) , Deutsche Transplantationsgesellschaft (DTG) , Deutsche Gesellschaft für Pathologie (DGP) und Bundesverband Deutscher Pathologen (BDP) , Österreichische Gesellschaft für Gastroenterologie (ÖGG) , Schweizer Gastroenterologische Gesellschaft (SGG) , Authors , Collaborators: , Externe Begutachtung durch: , Strassburg CP, Beckebaum S, Geier A, Gotthardt D, Klein R, Melter M, Schott E, Spengler U, Tacke F, Trauner M, Weiler-Normann C, Weismüller TJ, Tannapfel A, Tischendorf JJ, Schramm C, Albert J, Allescher HD, Antoni C, Berg C, Bufler P, Dannel F, Dietrich C, Engelmann G, Feist E, Fickert P, Fischer L, Flechtenmacher C, Friedrich-Rust M, Giek A, Görtz RS, Herzer K, Hofer H, Hohenester S, Höhn M, Hüppe D, In der Smitten S, Jahnelt J, Keitel-Anselmino V, Kirchner G, Kremer A, Lauenstein A, Lenzen H, Mayerle J, Müller T, Müllhaupt B, Nashan B, Rust C, Schattenberg JM, Schmidt H, Schreyer A, Sebode M, Siegmund B, Terjung B, Teufel A, van Thiel I, Wirth S, Witte T, Beuers U, Gerken G, Graziadei I, Lohse A, Manns MP, Tilg H
Z Gastroenterol. 2017;55(11): 1135-1226

Quality of life assessment in patients with metastatic colorectal cancer receiving maintenance therapy after first-line induction treatment: a preplanned analysis of the phase III AIO KRK 0207 trial.
Quidde J, Hegewisch-Becker S, Graeven U, Lerchenmüller CA, Killing B, Depenbusch R, Steffens CC, Lange T, Dietrich G, Stoehlmacher J, Reinacher A, Tannapfel A, Trarbach T, Marschner N, Schmoll HJ, Hinke A, Al-Batran SE, Arnold D
Ann Oncol. 2016;27(12): 2203-2210

Outcome according to KRAS-, NRAS- and BRAF-mutation as well as KRAS mutation variants: pooled analysis of five randomized trials in metastatic colorectal cancer by the AIO colorectal cancer study group.
Modest DP, Ricard I, Heinemann V, Hegewisch-Becker S, Schmiegel W, Porschen R, Stintzing S, Graeven U, Arnold D, von Weikersthal LF, Giessen-Jung C, Stahler A, Schmoll HJ, Jung A, Kirchner T, Tannapfel A, Reinacher-Schick A
Ann Oncol. 2016;27(9): 1746-53

Quality of life in patients with metastatic colorectal cancer receiving maintenance therapy after first-line inductive treatment: A quality of life sub-analysis of the AIO KRK 0207 phase III trial
Quidde J, Becker SH, Graeven U, Lerchenmueller C, Killing B, Depenbusch R, Steffens CC, Lange T, Dietrich G, Stoehlmacher J, Reinacher A, Tannapfel A, Trarbach T, Marschner N, Schmoll HJ, Hinke A, Al-Batran SE, Arnold D
Ann Oncol. 2016;27 6: -

Primary and Secondary Soft Tissue Angiosarcomas: Prognostic Significance of Surgical Margins in 43 Patients.
Harati K, Daigeler A, Goertz O, Böhm J, Lange K, Stricker I, Kolbenschlag J, Lehnhardt M
Anticancer Res. 2016;36(8): 4321-8

Lymphoma of the Cervix: Case Report and Review of the Literature.
Hilal Z, Hartmann F, Dogan A, Cetin C, Krentel H, Schiermeier S, Schultheis B, Tempfer CB
Anticancer Res. 2016;36(9): 4931-40

Dynamic changes of tumor gene expression during repeated pressurized intraperitoneal aerosol chemotherapy (PIPAC) in women with peritoneal cancer.
Rezniczek GA, Jüngst F, Jütte H, Tannapfel A, Hilal Z, Hefler LA, Reymond MA, Tempfer CB

BMC Cancer. 2016;16: 654

Maleic anhydride proton sponge as a novel MALDI matrix for the visualization of small molecules (<250 m/z) in brain tumors by routine MALDI ToF imaging mass spectrometry.

Giampà M, Lissel MB, Patschkowski T, Fuchser J, Hans VH, Gembruch O, Bednarz H, Niehaus K
Chem Commun (Camb). 2016;52(63): 9801-4

Histological changes in endocrine and exocrine pancreatic tissue from patients exposed to incretin-based therapies.

Ueberberg S, Jütte H, Uhl W, Schmidt W, Nauck M, Montanya E, Tannapfel A, Meier J
Diabetes Obes Metab. 2016;18(12): 1253-1262

Criteria for Determining Malignancy in Pancreatic Intraductal Papillary Mucinous Neoplasm Based on Computed Tomography.

Mönnings P, Belyaev O, Uhl W, Giese A, Tannapfel A, Köster O, Meier JJ
Digestion. 2016;94(4): 230-239

[Curative endoscopic therapy: which lesions can be addressed].

Munding J, Tannapfel A
Dtsch Med Wochenschr. 2016;141(9): 613-9

Photodynamic therapy adjunct to or replacement for surgery

Wolkersdorfer GW, Wagner A, Hauss J, Witzigmann H, Neureiter D, Tannapfel A, Berr F
Photodynamic therapy adjunct to or replacement for surgery
Eur J Cancer. 2016;57(1): S3-S3

Low-flow lower body perfusion for spinal protection in a frozen elephant trunk simulation model.

Haldenwang PL, Häuser L, Prochnow N, Zieburg D, Baumann A, Sikole M, Schlömicher M, Schmitz I, Christ H, Strauch JT
Eur J Cardiothorac Surg. 2016;50(5): 963-970

Impact of proton pump inhibitor treatment on pancreatic beta-cell area and beta-cell proliferation in humans.

Breuer TG, Borker L, Quast DR, Tannapfel A, Schmidt WE, Uhl W, Meier JJ
Eur J Endocrinol. 2016;175(5): 467-76

Label-free classification of colon cancer grading using infrared spectral histopathology.

Kuepper C, Großrueschkamp F, Kallenbach-Thieltges A, Mosig A, Tannapfel A, Gerwert K
Faraday Discuss. 2016;187: 105-18

A subset of metastatic pancreatic ductal adenocarcinomas depends quantitatively on oncogenic Kras/Mek/Erk-induced hyperactive mTOR signalling.

Kong B, Wu W, Cheng T, Schlitter AM, Qian C, Bruns P, Jian Z, Jäger C, Regel I, Raulefs S, Behler N, Irmeler M, Beckers J, Friess H, Erkan M, Siveke JT, Tannapfel A, Hahn SA, Theis FJ, Esposito I, Kleeff J, Michalski CW
Gut. 2016;65(4): 647-57

Evaluation of angiogenesis, epithelialisation and microcirculation after application of polyhexanide, chitosan and sodium chloride in rodents.

Goertz O, Lauer H, Hirsch T, Daigeler A, Harati K, Stricker I, Lehnhardt M, von der Lohe L
Int Wound J. 2016;13(6): 1161-1167

Is an Improvement of Lymphadenectomy through an intraoperative Representation of Sentinel Lymph Nodes in Rectum Carcinoma Patients under Use of Indocyanine Green possible?- A prospective Study

Shah S, Usta S, Stricker I, Stern J, Tannapfel A, Viebahn R
Internist (Berl). 2016;57(1): S7-S8

[Recurrent hypoglycemia due to an occult insulinoma].

Breuer TG, Breuer HL, Menge BA, Giese A, Uhl W, Schmidt WE, Tannapfel A, Wild D, Nauck MA, Meier JJ

Internist (Berl). 2016;57(4): 385-9

Influence of KRAS exon 2 mutation variants as well as NRAS-and BRAF-mutations on outcome of patients with metastatic colorectal cancer (mCRC) receiving combination chemotherapy with or without bevacizumab.

Modest DP, Ricard I, Heinemann V, Hegewisch-Becker S, Schmiegel WH, Porschen R, Stintzing S, Graeven U, Arnold D, Von Weikersthal LF, Giessen-Jung C, Stahler A, Schmoll HJ, Jung A, Kirchner T, Tannapfel A, Reinacher-Schick AC

J Clin Oncol. 2016;34 S(15): -

Hair-mass-index (HMI) as indicator for the efficacy of scalp cooling (SC) and the associated quality of life (EORTC QLQ C30).

Schaffrin-Nabe D, Voigtmann R, Josten-Nabe A, Tannapfel A, Schmitz I, von Hehn U

J Clin Oncol. 2016;34 S(15): -

Mucosal expression of DEC-205 targeted allergen alleviates an asthmatic phenotype in mice.

Maaske A, Devos FC, Niezold T, Lapuente D, Tannapfel A, Vanoirbeek JA, Überla K, Peters M, Tenbusch M

J Control Release. 2016;237: 14-22

Squamous cell carcinoma in association with a red tattoo.

Schmitz I, Prymak O, Epple M, Ernert C, Tannapfel A

J Dtsch Dermatol Ges. 2016;14(6): 604-9

Coincidence of Chondrosarcoma and Melanoma -

Huning S, Ducker P, Hartmann W, Stricker I, Nashan D

J Dtsch Dermatol Ges. 2016;14 4: 35-35

Histopathological regression after neoadjuvant docetaxel, oxaliplatin, fluorouracil, and leucovorin versus epirubicin, cisplatin, and fluorouracil or capecitabine in patients with resectable gastric or gastro-oesophageal junction adenocarcinoma (FLOT4-AIO

Al-Batran SE, Hofheinz RD, Pauligk C, Kopp HG, Haag GM, Luley KB, Meiler J, Homann N, Lorenzen S, Schmalenberg H, Probst S, Koenigsmann M, Egger M, Prasnikar N, Caca K, Trojan J, Martens UM, Block A, Fischbach W, Mahlberg R, Clemens M, Illerhaus G, Zirlik K, Behringer DM, Schmiegel W, Pohl M, Heike M, Ronellenfitsch U, Schuler M, Bechstein WO, Königsrainer A, Gaiser T, Schirmacher P, Hozaeel W, Reichart A, Goetze TO, Sievert M, Jäger E, Mönig S, Tannapfel A

Lancet Oncol. 2016;17(12): 1697-1708

Conversion cholecystectomy in patients with acute cholecystitis-it's not as black as it's painted!

Spohnholz J, Herzog T, Munding J, Belyaev O, Uhl W, Braumann C, Chromik AM

Langenbecks Arch Surg. 2016;401(4): 479-88

Abundance and turnover of GLP-1 producing L-cells in ileal mucosa are not different in patients with and without type 2 diabetes.

Kampmann K, Ueberberg S, Menge BA, Breuer TG, Uhl W, Tannapfel A, Meier JJ
Metabolism. 2016;65(3): 84-91

Differential expression of cell-cycle regulators in human beta-cells derived from insulinoma tissue.
Ueberberg S, Tannapfel A, Schenker P, Viebahn R, Uhl W, Schneider S, Meier JJ
Metabolism. 2016;65(5): 736-46

Amphiphysin-positive paraneoplastic myelitis and stiff-person syndrome.
Faissner S, Lukas C, Reinacher-Schick A, Tannapfel A, Gold R, Kleiter I
Neurol Neuroimmunol Neuroinflamm. 2016;3(6): e285

Evaluation of the safety and efficacy of TRAIL and taurolidine use on human fibrosarcoma xenografts
in vivo.

Harati K, Emmelmann S, Behr B, Goertz O, Hirsch T, Kapalschinski N, Kolbensschlag J, Stricker I,
Tannapfel A, Lehnhardt M, Daigeler A
Oncol Lett. 2016;11(3): 1955-1961

A prognostic gene signature for UICC II colorectal cancer patients with a high risk of recurrence by
next generation sequencing

Kasimir S, Liffers ST, Raulf AP, Munding J, Karp M, Uhl W, Mosig A, Reinacher-Schick A, Tannapfel A
Oncol Res Treat. 2016;39(1): 13-13

Deletion of 14-3-3 σ sensitizes mice to DMBA/TPA-induced papillomatosis.

Winter M, Lodygin D, Verdoodt B, Hermeking H
Oncotarget. 2016;7(30): 46862-46870

Tumor thickness and risk of lymph node metastasis in patients with squamous cell carcinoma of the
tongue.

Mücke T, Kanatas A, Ritschl LM, Koerdt S, Tannapfel A, Wolff KD, Loeffelbein D, Kesting M
Oral Oncol. 2016;53: 80-4

MUC1 gene polymorphisms are associated with serum KL-6 levels and pulmonary dysfunction in
pulmonary alveolar proteinosis.

Bonella F, Long X, Ohshimo S, Horimasu Y, Griese M, Guzman J, Kohno N, Costabel U
Orphanet J Rare Dis. 2016;11: 48

[Tumor grading of the hepatobiliary system].

Jütte H, Tannapfel A
Pathologe. 2016;37(4): 299-303

[HER2 testing in gastric cancer : Results of a meeting of German experts].

Baretton G, Dietel M, Gaiser T, Kirchner T, Kreipe HH, Quaas A, Röcken C, Rüschoff J, Tannapfel A,
Lordick F, Al-Batran S, Hofheinz R, Lorenzen S, Moehler M, Thuss-Patience P
Pathologe. 2016;37(4): 361-6

[Meeting of the Gastroenteropathology Working Group on May 19, 2016 : 100th Annual Conference
of the German Society of Pathology in Berlin].

Tannapfel A
Pathologe. 2016;37(Suppl 2): 231-232

[Guideline (S2k, AWMF) of the Deutsche Gesellschaft für Pneumologie und Beatmungsmedizin and
the Deutsche Gesellschaft für Arbeitsmedizin und Umweltmedizin "Diagnostics and Expert Opinion in
the Occupational Disease No. 4101 Silicosis (Including Coal Work

Baur X, Heger M, Bohle RM, Hering KG, Hofmann-Preiß K, Nowak D, Tannapfel A, Teschler H, Voshaar T, Kraus T, Unter Mitwirkung von M. Duell, B. Heise, S. Palfner
Pneumologie. 2016;70(12): 782-812

[IgG4-associated diseases : Essentials for pathologists and radiologists].

Tannapfel A
Radiologe. 2016;56(12): 1049-1051

The uncinate process first approach: a novel technique for laparoscopic right hemicolectomy with complete mesocolic excision.

Benz S, Tam Y, Tannapfel A, Stricker I
Surg Endosc. 2016;30(5): 1930-7

Small Bowel Obstruction due to a Giant Meckel's Diverticulum

Luu AM, Meurer K, Herzog T, Uhl W, Tannapfel A, Braumann C
Visc Med. 2016;32(6): 434-436

[HER2 testing in gastric cancer - results of a German expert meeting].

Lordick F, Al-Batran SE, Hofheinz RD, Lorenzen S, Thuss-Patience P, Baretton GB, Dietel M, Gaiser T, Kirchner T, Kreipe HH, Quaas A, Röcken C, Rüschoff J, Tannapfel A
Z Gastroenterol. 2016;54(8): 791-6

Successful surgical therapy in the a case of temporal lobe epilepsy with more than 20 years of drug resistance and several previous surgeries

Brazel H, Reif PS, Bauer S, Hermsen A, Pagenstecher A, Hans VH, Sure U, Knake S, Rosenow F, Strzelczyk A
Zeitschrift für Epileptologie. 2016;29(3): 156-160

Lung Fiber Analysis Integral Part of the Pathology Asbestos Related Pulmonary Diseases

Feder IS, Theile A, Tannapfel A
Zentralbl Arbeitsmed Arbeitsschutz Prophyl Ergonomie. 2016;66(4): 224-228

Histological criteria for atypical pituitary adenomas - data from the German pituitary adenoma registry suggests modifications.

Miermeister CP, Petersenn S, Buchfelder M, Fahlbusch R, Lüdecke DK, Hölsken A, Bergmann M, Knappe HU, Hans VH, Flitsch J, Saeger W, Buslei R
Acta Neuropathol Commun. 2015;3: 50

ZrO₂ nanoparticles labeled via a native protein corona: detection by fluorescence microscopy and Raman microspectroscopy in rat lungs.

Silge A, Bräutigam K, Bocklitz T, Rösch P, Vennemann A, Schmitz I, Popp J, Wiemann M
Analyst. 2015;140(15): 5120-8

Spinal cord ischemia after selective cerebral perfusion in a porcine "frozen elephant trunk" simulation model.

Haldenwang PL, Prochnow N, Baumann A, Buchwald D, Häuser L, Schlömicher M, Ziebura D, Schmitz I, Christ H, Strauch JT
Ann Thorac Surg. 2015;99(5): 1624-31

Fully automated registration of vibrational microspectroscopic images in histologically stained tissue sections.

Yang C, Niedieker D, Großrüschkamp F, Horn M, Tannapfel A, Kallenbach-Thieltges A, Gerwert K, Mosig A

BMC Bioinformatics. 2015;16(1): 396

Lumbar juxta-facet joint cysts in association with facet joint orientation, -tropism and -arthritis: A case-control study.

Ening G, Kowoll A, Stricker I, Schmieder K, Brenke C
Clin Neurol Neurosurg. 2015;139: 278-81

Macrophages and bisphosphonate-related osteonecrosis of the jaw (BRONJ): evidence of local immunosuppression of macrophages in contrast to other infectious jaw diseases.

Hoefert S, Schmitz I, Weichert F, Gaspar M, Eufinger H
Clin Oral Investig. 2015;19(2): 497-508

The epidemiology, diagnosis, and treatment of Barrett's carcinoma.

Labenz J, Koop H, Tannapfel A, Kiesslich R, Hölscher AH
Deutsches ärzteblatt international. 2015;112(13): 224-33; quiz 234

IgG4-related autoimmune diseases: Polymorphous presentation complicates diagnosis and treatment.

Kleger A, Seufferlein T, Wagner M, Tannapfel A, Hoffmann TK, Mayerle J
Deutsches ärzteblatt international. 2015;112(8): 128-35

Pathological response to neoadjuvant 5-FU, oxaliplatin and docetaxel (FLOT) versus epirubicin, cisplatin and 5-FU (ECF) in patients with locally advanced, resectable gastric/esophagogastric junction (EGJ) cancer: Data from the phase II part of the FLOT4 p

Pauligk C, Tannapfel A, Meiler J, Luley KB, Kopp HG, Homann N, Hofheinz RD, Schmalenberg H, Probst S, Haag GM, Egger M, Behringer DM, Stoehlmacher J, Prasnikař N, Block A, Trojan J, Folprecht G, Pohl M, Schirmacher P, Al-Batran SE
Eur J Cancer. 2015;51 3: S728-S728

Clinical performance comparison of RAS mutation detection in plasma and tissue samples from stage IV colorectal cancer patients for first-line anti-EGFR therapy selection

Hahn S, Tannapfel A, Friess H, Janssen KP, Nitsche U, Slotta-Huspenina J, Pohl M, Vangala DB, Jones FS, Dockhorn-Dworniczak B, Hegewisch-Becker S, Schmiegel W
Eur J Cancer. 2015;51 3: S79-S79

CXCL16 and beta1GH3/TGFBI in urine as biomarkers for high-grade bladder cancer diagnostics

Lang K, Robens S, Braun K, Tam YC, Behrens T, Noldus J, Tannapfel A, Bruening T, Kaefferlein H
Eur J Cancer. 2015;51 3: S86-S86

Histologic evaluation of in vivo femtosecond laser-generated capsulotomies reveals a potential cause for radial capsular tears.

Schultz T, Joachim SC, Tischoff I, Dick HB
Eur J Ophthalmol. 2015;25(2): 112-8

[Sarcoma of the hand and wrist].

Steinau HU, Farzaliyev F, Stricker I, Hauser J, Podleska LE
Handchir Mikrochir Plast Chir. 2015;47(2): 76-82

[In Process Citation].

Riedel P, Radkowski R, Tannapfel A, Kunkel M
HNO. 2015;63(11): 804-8

Extracellular 20S proteasome in BAL and serum of patients with alveolar proteinosis.

Bonella F, Sixt SU, Thomassen J, Schmidt M, Cai M, Mori T, Guzman J, Costabel U
Immunobiology. 2015;220(3): 382-8

EPHB4 tyrosine-kinase receptor expression and biological significance in soft tissue sarcoma.
Becerikli M, Merwart B, Lam MC, Suppeln P, Rittig A, Mirmohammedsadeh A, Stricker I, Theiss C,
Singer BB, Jacobsen F, Steinstraesser L
Int J Cancer. 2015;136(8): 1781-91

Neoadjuvant Down-Sizing of Hilar Cholangiocarcinoma with Photodynamic Therapy-Long-Term
Outcome of a Phase II Pilot Study.
Wagner A, Wiedmann M, Tannapfel A, Mayr C, Kiesslich T, Wolkersdörfer GW, Berr F, Hauss J,
Witzigmann H
Int J Mol Sci. 2015;16(11): 26619-28

Influence of tumor volume on survival in patients with oral squamous cell carcinoma.
Mücke T, Mitchell DA, Ritschl LM, Tannapfel A, Wolff KD, Kesting MR, Loeffelbein DJ, Kanatas A
J Cancer Res Clin Oncol. 2015;141(6): 1007-11

Pathological response to neoadjuvant 5-FU, oxaliplatin, and docetaxel (FLOT) versus epirubicin,
cisplatin, and 5-FU (ECF) in patients with locally advanced, resectable gastric/esophagogastric
junction (EGJ) cancer: Data from the phase II part of the FLOT4
Pauligk C, Tannapfel A, Meiler J, Luley KB, Kopp HG, Homann N, Hofheinz RD, Schmalenberg H, Probst
S, Haag GM, Egger M, Behringer DM, Stoehlmacher J, Prasnikaer N, Block A, Trojan J, Koenigsmann M,
Schmiegel W, Jager E, Al-Batran SE
J Clin Oncol. 2015;33 S(15): -

Effect of Sym004 on acquired resistance to cetuximab in colorectal cancer (CRC) in a novel mouse
avatar model
Vangala DB, Liffers ST, Pohl M, Teschendorf C, Tannapfel A, Schmiegel WH, Hahn S
J Clin Oncol. 2015;33 S(15): -

The role of panitumumab in combination with ECX in perioperative chemotherapy of unselected
patients with locally advanced gastroesophageal adenocarcinomas: Randomized phase II study of the
German Cancer Society
Moehler MarkusH, Lordick Florian, Mihaljevic AndreL, Kanzler Stephan, Hoehler Thomas, Thuss-
Patience PeterC, Moenig StefanPaul, Kunzmann Volker, Schroll Sebastian, Meyer Hans-Joach,
Sandermann Andreas, Schumacher Christoph, Wilke Hansjochen, Tannapfel Andrea, Stahl Michael
J Clin Oncol. 2015;33 S(15): 4040

Neonax (AIO-PAK-0313): Neoadjuvant plus adjuvant or only adjuvant nab-paclitaxel plus gemcitabine
for resectable pancreatic cancer: A phase II study of the AIO Pancreatic Cancer Group
Ettrich TJ, Berger AW, Muche R, Lutz MP, Prasnikaer N, Uhl W, Tannapfel A, Heinemann V, Seufferlein
T
J Clin Oncol. 2015;33 S(3): -

False-Positive PET/CT After Cyanoacrylate Sealing of a Pancreaticojejunostomy.
Belyaev O, Munding J, Tannapfel A, Uhl W
J Gastrointest Surg. 2015;19(5): 984-5

Short-term effects of extracorporeal shock waves on microcirculation.
Goertz O, Hauser J, Hirsch T, von der Lohe L, Kolbenschlager J, Stricker I, Lehnhardt M, Lauer H
J Surg Res. 2015;194(1): 304-11

Impact of real-time elastography on magnetic resonance imaging/ultrasound fusion guided biopsy in patients with prior negative prostate biopsies.
Brock M, Löppenber B, Roghmann F, Pelzer A, Dickmann M, Becker W, Martin-Seidel P, Sommerer F, Schenk L, Palisaar RJ, Noldus J, von Bodman C
J Urol. 2015;193(4): 1191-7

Therapeutic potential of antiviral drugs targeting chemorefractory colorectal adenocarcinoma cells overexpressing endogenous retroviral elements.
Díaz-Carballo D, Acikelli AH, Klein J, Jastrow H, Dammann P, Wyganowski T, Guemues C, Gustmann S, Bardenheuer W, Malak S, Tefett NS, Khosrawipour V, Giger-Pabst U, Tannapfel A, Strumberg D
JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH. 2015;34: 81

[Vascular anomaly in the midcheek region of an infant--review of the diagnostic procedure].
Rossler L, Sander V, Teuber I, Stücker M, Kreuter A, Stricker I, Hamelmann E
Klin Padiatr. 2015;227(3): 176-80

Chondroepitrochlearis Muscle--A Phylogenetic Remnant with Clinical Importance.
Tröbs RB, Gharavi B, Neid M, Cernaianu G
Klin Padiatr. 2015;227(4): 243-6

Maintenance strategies after first-line oxaliplatin plus fluoropyrimidine plus bevacizumab for patients with metastatic colorectal cancer (AIO 0207): a randomised, non-inferiority, open-label, phase 3 trial.
Hegewisch-Becker S, Graeven U, Lerchenmüller CA, Killing B, Depenbusch R, Steffens CC, Al-Batran SE, Lange T, Dietrich G, Stoeilmacher J, Tannapfel A, Reinacher-Schick A, Quidde J, Trarbach T, Hinke A, Schmoll HJ, Arnold D
Lancet Oncol. 2015;16(13): 1355-69

Oxaliplatin added to fluorouracil-based preoperative chemoradiotherapy and postoperative chemotherapy of locally advanced rectal cancer (the German CAO/ARO/AIO-04 study): final results of the multicentre, open-label, randomised, phase 3 trial.
Rödel C, Graeven U, Fietkau R, Hohenberger W, Hothorn T, Arnold D, Hofheinz RD, Ghadimi M, Wolff HA, Lang-Welzenbach M, Raab HR, Wittekind C, Ströbel P, Staib L, Wilhelm M, Grabenbauer GG, Hoffmanns H, Lindemann F, Schlenska-Lange A, Folprecht G, Sauer R, Liersch T, German Rectal Cancer Study Group, Sauer R, Hohenberger W, Fietkau R, Lahmer G, Golcher H, Klautke G, Hartmann A, Rau T, Keilholz L, Henneking K, Mühldorfer S, Klein S, Stolte M, Staar S, Lehnert T, Hertenstein B, Freys SM, Sendt W, Teyssen S, Latz D, Leibl BJ, Matek W, Grabenbauer GG, Alfrink M, Kreczy A, F G, Bechstein WO, Gog C, Rödel C, Imhoff D, Lindemann F, Hombrink J, Reiter C, Gilg H, Hochdörfer S, Hempel D, Brudler O, Ripper U, Paul W, Ringel R, Wartenberg S, Slawik R, Plath M, Freier W, Sievers B, Merkle N, Bendel V, Bendel M, Lüddecke A, Tepel J, Pauls R, Dunst J, G A, Engenhart-Cabillic R, Rothmund M, Neubauer A, Moll R, Strauss T, Dühmke E, Hiddemann W, Müller M, Wallmichrath J, Schwarz B, Belka C, Scheithauer H, Patz M, Heinemann V, Pappan A, Renz B, Großner T, Albertsmeier M, Kauke T, Reu S, Fürst A, Josef S, Kölbl O, Hofstädter F, Liersch T, Becker H, F C, Rothe H, Füzesi L, Schmidt WE, Uhl W, Rudat C, Ritter PR, Stern J, Adamietz IA, Schneider O, Tannapfel A, Latz D, Grabenbauer GG, Hager T, Adamietz IA, Claeys L, Strumberg D, Voigtmann R, Schneider O, Zieren J, Tannapfel A, Sure M, Bartsch D, Hirnle P, Görner M, Löhnert M, Folprecht G, Saeger HD, Herrmann T, Baretton G, Gökkurt E, Trautmann-Grill K, Heuche K, Günther H, Stöhlmacher J, Mütterig A, Hamann S, Neuhäuser J, Dawel M, Manger T, Will U, Heil G, Boltze C, Becker G, Riedl S, Allmendinger G, Schwenger P, Bürkle V, Hahn M, Schuler A, Hoffmanns H, Kania U, Graeven U, Krings W, Altmann S, Küsters A, Rösler E, Ortloff P, Dreuw B, Niewiera M, Labinski B, Beck C, Grabenhorst U, Lordick F, Rosenberg R, Geinitz H, Zimmermann F, Höfler H, Meyer C, Kranzfelder M, Mihaljevic A, Schlosser W, Gnann H, Abele U, Geiger M, Dahm HH, Sträter J, Römmele U, Blum M, Kraft K, Fietkau R, Klar E, Klautke G, Küchenmeister U, Hildebrandt G, Ludwig K, Steiner B, Stengel B, Krammer-Steiner B, Fietz T, Banhardt U, Gundlach M, Fellbaum C, Zwicker H, Björnsgard M, Lutterbach J, Bartelt S, Scherpe A,

Stinner B, Bommer G, Wilhelm M, Weigang-Köhler K, Germer C, Albrecht C, Köhler J, Rottmann M, Falge C, Wunsch P, Markus P, Horn D, Omlor G, Lainka M, Schmid W, Seeber S, Schmiegel W, Viebahn R, Bonhag H, Reinacher-Schick A, Adamietz IA, Schneider O, Stern J, Böhner H, Tannapfel A, Raab R, Rosien B, Willborn KC, Weye D, Kersten J, Griesinger F, Raub M, Ruff W, Horn W, Welzel J, Flach H, Holzinger H, Röscheisen-Hellkamp B, Roeder-Bock A, Müller A, Klein G, Wulf D, Müller A, Rübe C, Zeuzem S, Bohle R, Asperger W, Opitz B, Heider KM, Hauptmann S, Meyer D, Thalheimer A, Flentje M, Beckmann G, Einsele H, Reimer P, Weißinger F, K H, Fein M, Kunzmann V, Link KH, Tischbirek K, Fisseler-Eckhoff A, Wendt TG, Altendorf-Hofmann A, Settmacher U, Gharbi A, Höffken K, Stallmach A, Lindig U, Katenkamp D, Langenscheidt P, Güntheroth S, Secknus R, Hahnfeld S, Reichenbach G, Schoppmeyer K, Wittekind C, Zuz G, Peuser B, Hebart H, Roscher R, Grimminger W, Ghilescu V, Staib L, Dahm HH, Sträter J, Schilcher F, Gnann W, Geiger M, Grote-Metke A, Jany R, Dürk H, Kraemer M, Diebold K, Utzig D, Lerch MM, Dölken G, Fischinger J, Richthammer M, Grötschla T, Pollom H, Weinkauf J, Lüttges J, Kubin TW, Michl G, Hagenreiner E, Auberger T, Kraus J, Kempf B, Hostege A, Woidy L, Permanetter W, Schmidkonz P, Kohler M, Roskopf B, Beyer A, Schäffer C, Watz D, Ebner V, Sohm M, Baumgartner R, Becker I, Richter T, Müller S, Ziegler KW, Kottsieper H, Scheiber H, Meyer T, Boje H, Gollub H, Göb R, Julich G, Hubrich K, Köst S, Weniger J, Kosmehl H, Fauser AA, Wittchen K, Roemer E, Lara-Valverde M, Gulzad N, Sitskaia X, Maus-Delgado AM, Günther G, Schmitz S, Severin K, E K, Eypasch E, Meyer S, Kleimann E, Heiss MM, Brockmann M, Gofferje M, Wilhelm T, Heckmann ME, Hinrichs B, Szöke A, Eidt S, Budde R, Mellin W, Vogel C, Jacobi CA, Zonca P, Vehling-Kaiser U, Rexrodt P, Raab M, Permanetter W, Steigemann N, Göttler B, Schmidt G, Meyer W, Ziegler K, Berndt R, Dworak O, Hellfritzsich H, Erler E, Fenchel K, Hahnfeld S, Ritter U, Wiegel T, Blumstein C, Henne-Bruns D, Adler G, Möller P, Barkhausen K, Steinmann R, Kraft K, Schneider-Kappus W, Hansi W, Wannack W, Kuntz C, Alymov N, Schevoigt U, Schulz C, Gosenheimer R, Michal W, Wagner I, Seipelt G, van Kampen M, Wendling P, Jäger C, Dols S, Bischof W, Kempf B, Wilkowski R, Weber B, Stadler J, Pihusch R, Ruelfs C, Högel B, Becker C, Knipp H, Seegenschmiedt MH, Oppenkowski R, König B, Dimitrion J, Schmid KW, Feldmann HJ, Hellinger A, Jaspersen D, Distelrath A, Christl SU, Niehaus J, Debus ES, Kallinowski F, Kastendieck H, Wittkowsky G, Südhoff T, Kuhn M, Grimm H, Zitzelsberger M, Wachter S, Groß P, Borchert D, Sajdova T, Schlitt H, Kölbl O, Andreesen R, Hofstädter F, Hipp M, Wagner H, Kölbl CB, Ockert D, Knoll M, Franzen S, Dornoff W, Hinkeldey K, Kriegsmann J, Otto M, Krenn V, Herzog P, Schlemminger R, Koch H, Fischer G, Puchtler G, Huff H, Hertreiter J, Mergen E, Becker I, Obst G, Bruns F, Kronawitter U, Jung C, Auberger T, Stadler J, Schilling M, Schorcht J, Dworzanski R, Baretton G, Jany B, Flentje M, Müller-Hermelink HK, Steinbrecher C, Stauder H, Hübner G, Sido B, Schlenska-Lange A, Schenk M, Zimmermann U, Wiesinger H, Kohler E, Dietze L, Leifeld L, Müller G, Spira G, Zoller M, Dietrich C, Ott M, Flentje M, Schorp T, Preiss A, Ahrend J, Verpoort K, Zeller W, Wierecky J, Krüll A, Matnjani G, Caselitz J, Runde V, Westheider J, Hoffmann-Schneider V, Kerner H, Pothmann M, Sudermann T, Blum I, Ackermann D, Glag M, Horst E, Reers B, Walter S, Stark U, Horst E, Gupta RS, Willich N, Schüller P, Bücken R, Böcker W, Berdel W, Kerkhoff A, Rudykina G, Arndt M, Stüber E, Glasbrenner G, Bremer A, Stöhr G, Orthney C, Schmidberger H, Rösler P, Menig M, Lang H, Gönner U, Möhler M, Siebler J, Kneist W, Jacob-Heutmann D, Kirkpatrick CJ, Heintz A, Jung M, Gödderz W, Benkel P, Sulkowski U, Lerchenmüller C, Hoffmann M, Horstmann R, Seraphin J, Detken S, Kuhlhatz J, Christiansen H, Herrmann M, Hermann R, Wolff H, Momm F, Henke M, Ruf G, Baier K, Illerhaus G, Werner M, Opitz O, Fuchs G, Mose S, Vierling P, Freund U, Gerbl J, Hirsch F, Jakob A, Raute M, Tietze L, Linz B, Müller M, Jakob A, Hempel D, Hochdörfer S, Schönberger B, Netteler J, Rau HG, Düssel AP, Erckmann F, Brunner E, Reiter C, Högel B, Soeling U, Hesterberg R, Heimbucher J, Rottmann-Ickler C, Gliesing E, Rüschoff J, von Weikersthal LF, Funck R, Späth G, Fahrig A, Berberich W, Groß V, Dang-Lieu B, Dreßler W, Marien S, Speidel A, Rau WA, Buchali A, Papadopoulos T, Scheppach W, Breunig E, Schippers E, Sprinz T, Flentje M, Beckmann G, Schlag R, Greeve J, Wickermeier-Dickel M, Schmidt R, Leber H, Sauer R, Folprecht G, Steffens CC, Freier W, Engenhardt-Cabillic R, Becker G, Spes J, Schmitz KS, Dengler R, Link KH, Vehling-Kaiser LU, Wannack W, Herzog P, Willich N, Schlosser W, Staar S, Manger GT, Schlitt H, Müller AS, Hebart H, Harloff M, Seipelt SG, Rosenberg R, Kempf B, Schilling M, Dunst J, Asperger W, Weber B, Zoller M, Grote-Metke A, Christl SU, Runde GV, Scheppach W, Schmidt WE, Obst G, Fischer von Weikersthal L, Seraphin J, Speidel A, Saleske H, Hempel D

Lancet Oncol. 2015;16(8): 979-89

Measurement with microscopic MRI and simulation of flow in different aneurysm models.

Edelhoff D, Walczak L, Frank F, Heil M, Schmitz I, Weichert F, Suter D
Med Phys. 2015;42(10): 5661-70

The Influence of Various Parameters on the Success of Sensor-Controlled Scalp Cooling in Preventing Chemotherapy-Induced Alopecia.

Schaffrin-Nabe D, Schmitz I, Josten-Nabe A, von Hehn U, Voigtmann R
Oncol Res Treat. 2015;38(10): 489-95

[Lymphoma of the ocular adnexa].

Kakkassery V, Stübiger N, Adamietz IA, Tischoff I, Baraniskin A, Wunderlich IM
Ophthalmologe. 2015;112(3): 210-6

[Remove polyps and discard. Way or wrong way?].

Tannapfel A, Aust D, Baretton GB, Bläker H, Esposito I, Langner C, Vieth M, Wardelmann E, Kirchner T, Schirmacher P
Pathologe. 2015;36(2): 182-5

[Report from the working group on gastroenteropathology].

Tannapfel A
Pathologe. 2015;36 Suppl 2: 217-8

AGR3 in breast cancer: prognostic impact and suitable serum-based biomarker for early cancer detection.

Garczyk S, von Stillfried S, Antonopoulos W, Hartmann A, Schrauder MG, Fasching PA, Anzeneder T, Tannapfel A, Ergönenc Y, Knüchel R, Rose M, Dahl E
PLoS ONE. 2015;10(4): e0122106

RNA-Seq Analysis of Human Trigeminal and Dorsal Root Ganglia with a Focus on Chemoreceptors.

Flegel C, Schöbel N, Altmüller J, Becker C, Tannapfel A, Hatt H, Gisselmann G
PLoS ONE. 2015;10(6): e0128951

MUC5B promoter polymorphism in Japanese patients with idiopathic pulmonary fibrosis.

Horimasu Y, Ohshimo S, Bonella F, Tanaka S, Ishikawa N, Hattori N, Kohno N, Guzman J, Costabel U
Respirology. 2015;20(3): 439-44

A pilot study: a combined therapy using polymyxin-B hemoperfusion and extracorporeal membrane oxygenation for acute exacerbation of interstitial pneumonia.

Itai J, Ohshimo S, Kida Y, Ota K, Iwasaki Y, Hirohashi N, Bonella F, Guzman J, Costabel U, Kohno N, Tanigawa K
Sarcoidosis Vasc Diffuse Lung Dis. 2015;31(4): 343-9

Fusion of Magnetic Resonance Imaging and Real-Time Elastography to Visualize Prostate Cancer: A Prospective Analysis using Whole Mount Sections after Radical Prostatectomy.

Brock M, Roghmann F, Sonntag C, Sommerer F, Tian Z, Löppenberg B, Palisaar RJ, Noldus J, Hanske J, von Bodman C
Ultraschall Med. 2015;36(4): 355-361

Benign liver tumors in pediatric patients - Review with emphasis on imaging features.

Chiorean L, Cui XW, Tannapfel A, Franke D, Stenzel M, Kosiak W, Schreiber-Dietrich D, Jüngert J, Chang JM, Dietrich CF

World J Gastroenterol. 2015;21(28): 8541-61

[Primary liver tumours in childhood].

Schreiber-Dietrich DG, Leuschner I, Tannapfel A, Franke D, Stenzel M, Juengert J, Dietrich CF
Z Gastroenterol. 2015;53(11): 1267-75

The small (bulging) Adenoma- Progress in Diagnostics for what Price?

Riemann JF, Tannapfel A, Baretton G, Faiss S, Hagenmueller F, Heil FJ, Kiesslich R, Kolligs F, Moog G, Neumann H, Schmitt W, Tacke W, Vieth M, Schilling D, Ebert MP
Z Gastroenterol. 2015;53(4): 339-340

[S2k Guideline non-alcoholic fatty liver disease].

Roeb E, Steffen HM, Bantel H, Baumann U, Canbay A, Demir M, Drebber U, Geier A, Hampe J, Hellerbrand C, Pathil-Warth A, Schattenberg JM, Schramm C, Seitz HK, Stefan N, Tacke F, Tannapfel A, Lynen Jansen P, Bojunga J
Z Gastroenterol. 2015;53(7): 668-723

[Assessment of bovine pericardium (tutomesh®) and coated polypropylene (proceed®) in the para-oesophageal position in a pig model].

Scheuerlein H, El-Asfar T, Dittmar Y, Tannapfel A, Settmacher U, Rauchfuss F
Zentralbl Chir. 2015;140(2): 163-9

[Complete Mesocolic Excision for Right-Sided Colon Cancer - The Role of Central Lymph Nodes].

Benz SR, Tannapfel A, Tam Y, Stricker I
Zentralbl Chir. 2015;140(4): 449-52

[Colorectal Carcinoma with Suspected Lynch Syndrome: A Multidisciplinary Algorithm].

Schneider R, Schneider C, Büttner R, Reinacher-Schick A, Tannapfel A, Fürst A, Rüschoff J, Jakobeit C, Royer-Pokora B, Möslin G
Zentralbl Chir. 2015;140(6): 591-9

NEONAX: NEOADJUVANT PLUS ADJUVANT OR ONLY ADJUVANT NAB-PACLITAXEL PLUS GEMCITABINE FOR RESECTABLE PANCREATIC CANCER: A PHASE II STUDY OF THE AIO PANCREATIC CANCER GROUP

Thomas E, Andreas B, Rainer M, Manfred L, Nicole P, Waldemar U, Andrea T, Volker H, Thomas S
Ann Oncol. 2014;25 2: 85-85

Intraperitoneal chemotherapy of peritoneal carcinomatosis using pressurized aerosol as an alternative to liquid solution: first evidence for efficacy.

Solass W, Kerb R, Mürdter T, Giger-Pabst U, Strumberg D, Tempfer C, Zieren J, Schwab M, Reymond MA
Ann Surg Oncol. 2014;21(2): 553-9

Numerical and structural chromosomal anomalies in undifferentiated pleomorphic sarcoma.

Becerikli M, Wiczorek S, Stricker I, Nambiar S, Rittig A, Epplen JT, Tannapfel A, Lehnhardt M, Steinstraesser L, Jacobsen F
Anticancer Res. 2014;34(12): 7119-27

Diagnosis, treatment and survival of 65 patients with malignant peripheral nerve sheath tumors.

Goertz O, Langer S, Uthoff D, Ring A, Stricker I, Tannapfel A, Steinau HU
Anticancer Res. 2014;34(2): 777-83

Automated quantification of FISH signals in urinary cells enables the assessment of chromosomal aberration patterns characteristic for bladder cancer.

Köhler CU, Martin L, Bonberg N, Behrens T, Deix T, Braun K, Noldus J, Jöckel KH, Erbel R, Sommerer F, Tannapfel A, Harth V, Käfferlein HU, Brüning T
Biochem Biophys Res Commun. 2014;448(4): 467-72

Differences in serum SP-D levels between German and Japanese subjects are associated with SFTPD gene polymorphisms.

Horimasu Y, Hattori N, Ishikawa N, Tanaka S, Bonella F, Ohshimo S, Guzman J, Costabel U, Kohno N
BMC Med Genet. 2014;15: 4

A microRNA-based test improves endoscopic ultrasound-guided cytologic diagnosis of pancreatic cancer.

Brand RE, Adai AT, Centeno BA, Lee LS, Rateb G, Vignesh S, Menard C, Wiechowska-Kozłowska A, Bożdys H, Hartleb M, Sanders MK, Munding JB, Tannapfel A, Hahn SA, Stefańczyk L, Tsongalis GJ, Whitcomb DC, Conwell DL, Morisset JA, Gardner TB, Gordon SR, Suriawinata AA, Lloyd MB, Wylie D, Labourier E, Andruss BF, Szafranska-Schwarzbach AE
Clin Gastroenterol Hepatol. 2014;12(10): 1717-23

Diagnostics and therapy of gastrointestinal stromal tumors (GIST)

Hoffken N, Tannapfel A, Reinacher-Schick A
Der Onkologe. 2014;20(3): 277-289

Extended RAS mutation status. New requirements for the molecular pathological analysis of metastasized colorectal cancer

Dietel M, Baretton G, Gabbert HE, Jung A, Kloor M, Liffers ST, Kreipe H, Schafer KL, Schirmacher P, Sers C, Schlake W, Kirchner T
Der Onkologe. 2014;20(5): 492-496

Ductal pancreatic adenocarcinoma.

Seufferlein T, Porzner M, Heinemann V, Tannapfel A, Stuschke M, Uhl W
Deutsches ärzteblatt international. 2014;111(22): 396-402

Identification of a specific and sensitive urinary DNA hypermethylation signature for bladder cancer diagnosis

Koehler CU, Ahrens M, Behrens T, Eisenacher M, Braun K, Joeckel KH, Erbel R, Tannapfel A, Bruening T, Käfferlein HU
Eur J Cancer. 2014;50 5: S105-S105

Evaluating the performance of clinical criteria for predicting mismatch repair gene mutations in Lynch syndrome: a comprehensive analysis of 3,671 families.

Steinke V, Holzapfel S, Loeffler M, Holinski-Feder E, Morak M, Schackert HK, Görgens H, Pox C, Royer-Pokora B, von Knebel-Doerberitz M, Büttner R, Propping P, Engel C, German HNPCC Consortium, Epplen T, Kötting J, Munding J, Pox C, Schmiegel W, Schulmann K, Stemmler S, Tannapfel A, Sengteller M, Clade S, Fries N, Betz B, Goecke T, Rahner N, Möslein G, Kiehl O, Koch S, Tschischka A, Geissler M, Sieghardt A, Schröck E, Aust DE, Pistorius S, Berth H, Bläker H, Evers C, Kadmon M, Keller M, Kloor M, Moog U, Tariverdian M, Meilhaus S, Vogelsang H, Langer R, Friedrichs N, Kahl P, Enders U, Herold M, Wieland K, Zachariae S
Int J Cancer. 2014;135(1): 69-77

Loss of appetite, night sweats, eczema, and axillary and inguinal lymph node swelling in a 28-year-old man

Wahl U, Stranzenbach R, Tischoff I, Tannapfel A, Stadler R, Ernst F
Internist (Berl). 2014;55(3): 322-4

Effect of neoadjuvant treatment in the management of osteosarcomas of the head and neck.
Muecke Thomas, Mitchell David A, Tannapfel Andrea, Wolff Klaus-Diet, Loeffelbein Denys John,
Kanas Anastasios
J Cancer Res Clin Oncol. 2014;140(1): 127-31

NEONAX: Neoadjuvant plus adjuvant or only adjuvant nab-paclitaxel plus gemcitabine for resectable
pancreatic cancer-A phase II study of the AIO Pancreatic Cancer Group.
Ettrich TJ, Berger AW, Mucic R, Lutz MP, Prasnikar N, Uhl W, Tannapfel A, Heinemann V, Soufflerlein
T
J Clin Oncol. 2014;32 S(15): -

Maintenance strategy with fluoropyrimidines (FP) plus Bevacizumab (Bev), Bev alone, or no
treatment, following a standard combination of FP, oxaliplatin (Ox), and Bev as first-line treatment
for patients with metastatic colorectal cancer (mCRC): A phase I
Arnold Dirk, Graeven Ullrich, Lerchenmuller Christian A, Killing Brigitta, Depenbusch Reinhard,
Steffens Claus-Chri, Al-Batran Salah-Eddi, Lange Thoralf, Dietrich Georg, Stoeckhacher Jan, Tannapfel
Andrea, Schmoll Hans-Joach, Reinacher-Schick Anke, Hegewisch-Becker Susanna
J Clin Oncol. 2014;32 S(15): 3503

HER-FLOT: Trastuzumab in combination with FLOT as perioperative treatment for patients with
HER2-positive locally advanced esophagogastric adenocarcinoma: A phase II trial of the AIO Gastric
Cancer Study Group.
Hofheinz Ralf, Hegewisch-Becker Susanna, Thuss-Patience Peter C, Kunzmann Volker, Fuchs Martin,
Graeven Ullrich, Homann Nils, Heinemann Volker, Pohl Michael, Tannapfel Andrea, Al-Batran Salah-
Eddi
J Clin Oncol. 2014;32 S(15): 4073

Skin Electroporation of a Plasmid Encoding hCAP-18/LL-37 Host Defense Peptide Promotes Wound
Healing.
Steinstraesser L, Lam MC, Jacobsen F, Porporato PE, Chereddy KK, Becerikli M, Stricker I, Hancock RE,
Lehnhardt M, Sonveaux P, Pr at V, Vandermeulen G
Mol Ther. 2014;22(4): 734-42

Maintenance strategy with fluoropyrimidines (FP) plus bevacizumab (Bev), Bev alone, or no
treatment, following a standard combination of FP, oxaliplatin (Ox), and Bev as first-line treatment
for patients with metastatic colorectal cancer (mCRC): Results o
Hegewisch-Becker S, Arnold D, Lerchenmueller CA, Killing B, Depenbusch R, Steffens C-C, Al-Batran S-
E, Lange T, Dietrich G, Stoeckhacher J, Reinacher-Schick A, Tannapfel A, Quidde J, Hinke A, Schmoll H-
J, Graeven U, Arbeitsgemeinschaft Internistische
Oncol Res Treat. 2014;37 5: 99-99

[Primary Hodgkin's lymphoma of the colon].
Hansen T, Hartmann F, Hiller W, Sch utz M, Oschlies I
Pathologe. 2014;35(2): 191-5

[Update of the S3 guidelines for pancreatic cancer. What is new for pathologists?].
Munding J, L uttges J, Esposito I, Tannapfel A
Pathologe. 2014;35(5): 509-18; quiz 518-20

[Report of the working group on gastroenteropathology 2014].
Tannapfel A Zum vollst andigen Artikel wechseln
Pathologe. 2014;35 Suppl 2: 283

Integration and evaluation of automated Monte Carlo simulations in the clinical practice of scanned proton and carbon ion beam therapy.

Bauer J, Sommerer F, Mairani A, Unholtz D, Farook R, Handrack J, Frey K, Marcelos T, Tessonnier T, Ecker S, Ackermann B, Ellerbrock M, Debus J, Parodi K
Phys Med Biol. 2014;59(16): 4635-59

Baseline KL-6 predicts increased risk for acute exacerbation of idiopathic pulmonary fibrosis.

Ohshimo S, Ishikawa N, Horimasu Y, Hattori N, Hirohashi N, Tanigawa K, Kohno N, Bonella F, Guzman J, Costabel U
Respir Med. 2014;108(7): 1031-9

Primary synovial chondromatosis of the hip - is arthroscopy sufficient? A review of the literature and a case report.

Duif C, von Schulze Pellengahr C, Ali A, Hagen M, Ficklscherer A, Stricker I, Lahner M
Technol Health Care. 2014;22(5): 667-75

Epidemiology of Colorectal Adenomas and Histopathological Assessment of Endoscopic Specimens in the Colorectum.

Munding J, Tannapfel A
Viszeralmedizin. 2014;30(1): 10-6

Prognostic value of microsatellite instability and p53 expression in metastatic colorectal cancer treated with oxaliplatin and fluoropyrimidine-based chemotherapy.

Nöpel-Dünnebacke S, Schulmann K, Reinacher-Schick A, Porschen R, Schmiegel W, Tannapfel A, Graeven U
Z Gastroenterol. 2014;52(12): 1394-1401

Endoscopic management for patients with serrated polyposis syndrome is feasible and effective: a prospective observational study at a tertiary centre.

Knabe M, Behrens A, Ell C, Tannapfel A, Pohl J
Z Gastroenterol. 2014;52(8): 802-6

[Family with marked hyperferritinemia as a result of hemochromatosis type 4 (ferroportin disease)].

Muehlenberg K, Faltermeier N, Lohse P, Tannapfel A, Pech O
Z Gastroenterol. 2014;52(9): 1075-80

Spectral histopathology of colon cancer tissue sections by Raman imaging with 532 nm excitation provides label free annotation of lymphocytes, erythrocytes and proliferating nuclei of cancer cells.

Mavarani L, Petersen D, El-Mashtoly SF, Mosig A, Tannapfel A, Kötting C, Gerwert K
Analyst. 2013;138(14): 4035-9

Capecitabine/irinotecan or capecitabine/oxaliplatin in combination with bevacizumab is effective and safe as first-line therapy for metastatic colorectal cancer: a randomized phase II study of the AIO colorectal study group.

Schmiegel W, Reinacher-Schick A, Arnold D, Kubicka S, Freier W, Dietrich G, Geißler M, Hegewisch-Becker S, Tannapfel A, Pohl M, Hinke A, Schmoll HJ, Graeven U
Ann Oncol. 2013;24(6): 1580-7

Pressurized intraperitoneal aerosol chemotherapy (PIPAC): occupational health and safety aspects.

Solass W, Giger-Pabst U, Zieren J, Reymond MA
Ann Surg Oncol. 2013;20(11): 3504-11

Renal and hepatic toxicities after pressurized intraperitoneal aerosol chemotherapy (PIPAC).

Blanco A, Giger-Pabst U, Solass W, Zieren J, Reymond MA
Ann Surg Oncol. 2013;20(7): 2311-6

Salinomycin increases chemosensitivity to the effects of doxorubicin in soft tissue sarcomas.
Liffers ST, Tilkorn DJ, Stricker I, Junge CG, Al-Benna S, Vogt M, Verdoodt B, Steinau HU, Tannapfel A,
Tischhoff I, Mirmohammadsadegh A
BMC Cancer. 2013;13: 490

Material attrition and bone micromorphology after conventional and ultrasonic implant site
preparation.

Rashad A, Sadr-Eshkevari P, Weuster M, Schmitz I, Prochnow N, Maurer P
Clin Oral Implants Res. 2013;24 Suppl A: 110-4

The role of chemokine receptor CCR7 and Its ligands CCL19 and CCL21 in tumor progression of
pancreatic ductal adenocarcinoma
Sperveslage Jan, Frank Sunna, Heneweer Carola, Egberts Jan, Schniewind Bodo, Buchholz Malte,
Bergmann Frank, Giese Nathalia, Munding Johanna, Hahn Stephan, Kalthoff Holger, Kloeppe
Guenter, Sipos Bence
Cytokine. 2013;63(3): 302-302

Pathology of CUP syndrome. Classical histology and molecular diagnostics
Munding J, Tannapfel A
Der Onkologe. 2013;19(1): 15-+

Pathology of esophagogastric adenocarcinomas. From carcinogenesis to molecular therapy
Munding J, Stueken W, Tannapfel A
Der Onkologe. 2013;19(5): 363-+

Malignant pleural mesothelioma: incidence, etiology, diagnosis, treatment, and occupational health.
Neumann V, Löseke S, Nowak D, Herth FJ, Tannapfel A
Deutsches ärzteblatt international. 2013;110(18): 319-26

In reply.
Neumann V, Löseke S, Tannapfel , Nowak D, Herth FJ
Deutsches ärzteblatt international. 2013;110(39): 660

In reply.
Tannapfel A, Dienes , Lohse
Deutsches ärzteblatt international. 2013;110(4): 60

Soluble CXCL16 in urine as biomarker for bladder cancer diagnostics
Lang K, Bonberg N, Sommerer F, Deix T, Harth V, Behrens T, Noldus J, Tannapfel A, Bruning T,
Kafferlein HU
Eur J Cancer. 2013;49 2: S196-S197

Pyloroduodenal duplication cysts: treatment of eleven cases.
Troebbs RB, Wunsch R, Neid M
Eur J Pediatr Surg. 2013;23(6): 505-6

Growth rate of late passage sarcoma cells is independent of epigenetic events but dependent on the
amount of chromosomal aberrations.
Becerikli M, Jacobsen F, Rittig A, Kohne W, Nambiar S, Mirmohammadsadegh A, Stricker I, Tannapfel
A, Wiczorek S, Epplen JT, Tilkorn D, Steinstraesser L

Exp Cell Res. 2013;319(12): 1724-31

[Relapse of a parosteal osteochondromatous proliferation (Nora's lesion) of the distal thumb].
Kolbenschlag J, Stricker I, Hirsch T, Lehnhardt M, Goertz O
Handchir Mikrochir Plast Chir. 2013;45(3): 179-82

Skin electroporation of a plasmid encoding hCAP-18/LL-37 host defense peptide promotes the healing of non-diabetic, diabetic and ischemic wounds
Steinstraesser L, Lam MC, Jacobsen F, Porporato PE, Becerikli M, Stricker I, Hancock RobertEW, Lehnhardt Marcus, Sonveaux Pierre, Preat Veronique, Vandermeulen Gaele
Hum Gene Ther. 2013;24(12): A53-A54

Macrolides inhibit cytokine production by alveolar macrophages in bronchiolitis obliterans organizing pneumonia.
Cai M, Bonella F, Dai H, Sarria R, Guzman J, Costabel U
Immunobiology. 2013;218(6): 930-7

Circulating U2 small nuclear RNA fragments as a novel diagnostic biomarker for pancreatic and colorectal adenocarcinoma.
Baraniskin A, Nöpel-Dünnebacke S, Ahrens M, Jensen SG, Zöllner H, Maghnouj A, Wos A, Mayerle J, Munding J, Kost D, Reinacher-Schick A, Liffers S, Schroers R, Chromik AM, Meyer HE, Uhl W, Klein-Scory S, Weiss FU, Stephan C, Schwarte-Waldhoff I, Lerch MM, Tannapfel A, Schmiegell W, Andersen CL, Hahn SA
Int J Cancer. 2013;132(2): E48-57

β -catenin, Cox-2 and p53 immunostaining in colorectal adenomas to predict recurrence after endoscopic polypectomy.
Brand L, Munding J, Pox CP, Ziebarth W, Reiser M, Hüppe D, Schmiegell W, Reinacher-Schick A, Tannapfel A
Int J Colorectal Dis. 2013;28(8): 1091-8

MicroRNA-205, a novel regulator of the anti-apoptotic protein Bcl2, is downregulated in prostate cancer.
Verdoort B, Neid M, Vogt M, Kuhn V, Liffers ST, Palisaar RJ, Noldus J, Tannapfel A, Mirmohammadsadegh A
Int J Oncol. 2013;43(1): 307-14

[Precancerous colorectal tumors].
Tischoff I, Tannapfel A
Internist (Berl). 2013;54(6): 691-8

Immunohistochemistry, histopathology and infrared spectral histopathology of colon cancer tissue sections.
Kallenbach-Thieltges A, Großerüschkamp F, Mosig A, Diem M, Tannapfel A, Gerwert K
J Biophotonics. 2013;6(1): 88-100

Increased Preoperative Serum Apoptosis Marker Fas Ligand Correlates with Histopathology and New-Onset of Atrial Fibrillation in Patients After Cardiac Surgery
Mueller Patrick, Deneke Thomas, Schiedat Fabian, Boesche Leif, Strauch Justus, Dietrich JohannesWo, Vogt Markus, Tannapfel Andrea, Stiegler Hugo, Muegge Andreas, Ewers Aydan
J Cardiovasc Electrophysiol. 2013;24(10): 1110-1115

Correlation Between Total Atrial Conduction Time Estimated via Tissue Doppler Imaging (PA-TDI Interval), Structural Atrial Remodeling and New-Onset of Atrial Fibrillation After Cardiac Surgery
Mueller Patrick, Hars Christine, Schiedat Fabian, Boesche Leifl, Gotzmann Michael, Strauch Justus, Dietrich JW, Vogt Markus, Tannapfel Andrea, Deneke Thomas, Muegge Andreas, Ewers Aydan
J Cardiovasc Electrophysiol. 2013;24(6): 626-631

Chloroma of pancreas-initial manifestation of a secondary leukemia after stem cell transplantation case report and review of the literature.

Tabriz N, Tannapfel A, Griesinger F, Weyhe D
J Gastrointest Surg. 2013;17(7): 1331-5

The impact of JNK inhibitor D-JNKI-1 in a murine model of chronic colitis induced by dextran sulfate sodium.

Kersting S, Behrendt V, Kersting J, Reinecke K, Hilgert C, Stricker I, Herdegen T, Janot MS, Uhl W, Chromik AM
J Inflamm Res. 2013;6: 71-81

Monte Carlo-based parametrization of the lateral dose spread for clinical treatment planning of scanned proton and carbon ion beams

Parodi K, Mairani A, Sommerer F
J Radiat Res (Tokyo). 2013;54 1: 91-96

Histological sections of corneal incisions in OCT-guided femtosecond laser cataract surgery.

Schultz T, Tischoff I, Ezeanosike E, Dick HB
J Refract Surg. 2013;29(12): 863-4

Quantitative assessment and determinants of suture-holding capacity of human pancreas.

Belyaev O, Rosenkranz S, Munding J, Herzog T, Chromik AM, Tannapfel A, Uhl W
J Surg Res. 2013;184(2): 807-12

Multiparametric ultrasound of the prostate: adding contrast enhanced ultrasound to real-time elastography to detect histopathologically confirmed cancer.

Brock M, Eggert T, Palisaar RJ, Roghmann F, Braun K, Löppenber B, Sommerer F, Noldus J, von Bodman C
J Urol. 2013;189(1): 93-8

INTRAOPERATIVE SURFACE FROZEN SECTION OF THE PROSTATE TO MINIMIZE POSITIVE MARGIN RATE AND ENSURE PRESERVATION OF NEUROVASCULAR BUNDLES

von Bodman C, Brock M, Loppenber B, Roghmann F, Byers A, Braun K, Pastor J, Sommerer F, Noldus J, Palisaar J
J Urol. 2013;189 S(4): E144-E144

Intraoperative frozen section of the prostate decreases positive margin rate while ensuring nerve sparing procedure during radical prostatectomy.

von Bodman C, Brock M, Roghmann F, Byers A, Löppenber B, Braun K, Pastor J, Sommerer F, Noldus J, Palisaar RJ
Zum vollständigen Artikel wechseln
J Urol. 2013;190(2): 515-20

[Orbital metastasis as primary finding of a typical pulmonary carcinoid].

Schmack I, Breil P, Kriwalsky M, Kunkel M, Tischoff I
Klin Monatsbl Augenheilkd. 2013;230(7): 684-5

Immune response against ocular tissues after immunization with optic nerve antigens in a model of autoimmune glaucoma.

Joachim SC, Reinehr S, Kuehn S, Laspas P, Gramlich OW, Kuehn M, Tischoff I, von Pein HD, Dick HB, Grus FH
Mol Vis. 2013;19: 1804-14

Osteonecrosis of the mandible due to anti-angiogenic agent, bevacizumab.
Pakosch D, Papadimas D, Munding J, Kawa D, Kriwalsky MS
Oral Maxillofac Surg. 2013;17(4): 303-6

Serum KL-6 is a predictor of outcome in pulmonary alveolar proteinosis.
Bonella F, Ohshimo S, Miaotian C, Griese M, Guzman J, Costabel U
Orphanet J Rare Dis. 2013;8: 53

Influence of MRE11, RAD50 and NIBRIN protein expression on survival in pancreatic carcinoma after curative resection.
Horst K, Ganzera S, Kaisers W, Munding J, Flott-Rahmel B, Tannapfel A, Zirngibl H
Pathol Res Pract. 2013;209(10): 635-9

[Chronic liver diseases - new therapy : Are biopsies necessary?].
Tannapfel A
Pathologe. 2013;34 Suppl 2: 211-3

[German guideline for diagnosis and management of idiopathic pulmonary fibrosis].
Behr J, Günther A, Ammenwerth W, Bittmann I, Bonnet R, Buhl R, Eickelberg O, Ewert R, Gläser S, Gottlieb J, Grohé C, Kreuter M, Kroegel C, Markart P, Neurohr C, Pfeifer M, Prasse A, Schönfeld N, Schreiber J, Sitter H, Theegarten D, Theile A, Wilke A, Wirtz H, Witt C, Worth H, Zabel P, Müller-Quernheim J, Costabel U
Pneumologie. 2013;67(2): 81-111

[Chronic rhinosinusitis--a common piece in pneumological puzzles].
Knoop H, Knoop U, Dazert S, Ewig S, Heyer CM, Tannapfel A, Gurr A
Pneumologie. 2013;67(3): 162-71; quiz 172-3

Implementation and initial clinical experience of offline PET/CT-based verification of scanned carbon ion treatment.
Bauer J, Unholtz D, Sommerer F, Kurz C, Haberer T, Herfarth K, Welzel T, Combs SE, Debus J, Parodi K
Radiother Oncol. 2013;107(2): 218-26

CCL18 in serum, BAL fluid and alveolar macrophage culture supernatant in interstitial lung diseases.
Cai M, Bonella F, He X, Sixt SU, Sarria R, Guzman J, Costabel U
Respir Med. 2013;107(9): 1444-52

ETHNIC DIFFERENCE AND SERUM KL-6 AS PREDICTORS FOR ACUTE EXACERBATION OF IDIOPATHIC PULMONARY FIBROSIS
Ohshimo Shinichiro, Ishikawa Nobuhisa, Horimasu Yasushi, Hattori Noboru, Kohno Nobuoki, Bonella Francesco, Guzman Josune, Costabel Ulrich
Respirology. 2013;18 4: 58-58

Effects of intra-arterial octreotide on pancreatic texture: a randomized controlled trial.
Belyaev O, Polle C, Herzog T, Munding J, Chromik AM, Meurer K, Tannapfel A, Bergmann U, Müller CA, Uhl W
Scand J Surg. 2013;102(3): 164-70

Histopathology and Liver Biopsy of Hepatocellular Carcinoma

Solass Wiebke, Tannapfel Andrea
Viszeralmedizin. 2013;29(2): 78-83

[Diagnosis of and therapy for hepatocellular carcinoma].

Greten TF, Malek NP, Schmidt S, Arends J, Bartenstein P, Bechstein W, Bernatik T, Bitzer M, Chavan A, Dollinger M, Domagk D, Drognitz O, Dux M, Farkas S, Folprecht G, Galle P, Geißler M, Gerken G, Habermehl D, Helmberger T, Herfarth K, Hoffmann RT, Holtmann M, Huppert P, Jakobs T, Keller M, Klempnauer J, Kolligs F, Körber J, Lang H, Lehner F, Lordick F, Lubienski A, Manns MP, Mahnken A, Möhler M, Mönch C, Neuhaus P, Niederau C, Ocker M, Otto G, Pereira P, Pott G, Riemer J, Ringe K, Ritterbusch U, Rummeny E, Schirmacher P, Schlitt HJ, Schlottmann K, Schmitz V, Schuler A, Schulze-Bergkamen H, von Schweinitz D, Seehofer D, Sitter H, Straßburg CP, Stroszczyński C, Strobel D, Tannapfel A, Trojan J, van Thiel I, Vogel A, Wacker F, Wedemeyer H, Wege H, Weinmann A, Wittekind C, Wörmann B, Zech CJ

Z Gastroenterol. 2013;51(11): 1269-326

[S3-guideline exocrine pancreatic cancer].

Seufferlein T, Porzner M, Becker T, Budach V, Ceyhan G, Esposito I, Fietkau R, Follmann M, Friess H, Galle P, Geißler M, Glanemann M, Gress T, Heinemann V, Hohenberger W, Hopt U, Izbicki J, Klar E, Kleeff J, Kopp I, Kullmann F, Langer T, Langrehr J, Lerch M, Lühr M, Lüttges J, Lutz M, Mayerle J, Michl P, Möller P, Molls M, Münter M, Nothacker M, Oettle H, Post S, Reinacher-Schick A, Röcken C, Roeb E, Saeger H, Schmid R, Schmiegel W, Schoenberg M, Siveke J, Stuschke M, Tannapfel A, Uhl W, Unverzagt S, van Oorschot B, Vashist Y, Werner J, Yekebas E

Z Gastroenterol. 2013;51(12): 1395-440

[S3-guideline colorectal cancer version 1.0].

Pox C, Aretz S, Bischoff SC, Graeven U, Hass M, Heußner P, Hohenberger W, Holstege A, Hübner J, Kolligs F, Kreis M, Lux P, Ockenga J, Porschen R, Post S, Rahner N, Reinacher-Schick A, Riemann JF, Sauer R, Sieg A, Scheppach W, Schmitt W, Schmoll HJ, Schulmann K, Tannapfel A, Schmiegel W

Z Gastroenterol. 2013;51(8): 753-854

[Histological classification: evaluation of resection specimens of EMR/ESD--response evaluation after neoadjuvant therapy].

Munding J, Ziebarth W, Belyaev O, Uhl W, Tannapfel A

Zentralbl Chir. 2013;138 Suppl : e55-62