

Veröffentlichungen

Insgesamt derzeit über 300 peer-reviewed, pub-med gelistete, wissenschaftliche Arbeiten. Zahlreiche publizierte Vorträge, Buchkapitel, herausgegebene Bücher, Filme, Übersichtsreferate und eingeladene Kommentare

Zur Publikationsliste von Prof. Knoefel kommen sie [hier](#).

Auszug aus den Publikationen von Prof. Knoefel:

1. Hanssen A, Wagner J, Gorges TM, Taenzer A, Uzunoglu FG, Driemel C, Stoecklein NH, **Knoefel WT**, Angenendt S, Hauch S, Atanackovic D, Loges S, Riethdorf S, Pantel K, Wikman H. Characterization of different CTC subpopulations in non-small cell lung cancer. *Sci Rep*. 2016 Jun 15;6:28010. doi: 10.1038/srep28010. PubMed PMID: 27302574; PubMed Central PMCID: PMC4908396.
2. Nieser M, Henopp T, Brix J, Stoß L, Sitek B, Naboulsi W, Anlauf M, Schlitter AM, Klöppel G, Gress T, Moll R, Bartsch DK, Heverhagen AE, **Knoefel WT**, Kaemmerer D, Haybaeck J, Fend F, Sperveslage J, Sipos B. Loss of Chromosome 18 in Neuroendocrine Tumors of the Small Intestine: The Enigma Remains. *Neuroendocrinology*. 2016 May 25. [Epub ahead of print] PubMed PMID: 27222126.
3. Kleeff J, Stöß C, Yip V, **Knoefel WT**. [Resection for advanced pancreatic cancer following multimodal therapy]. *Chirurg*. 2016 May;87(5):406-12. doi: 10.1007/s00104-016-0184-3. German. PubMed PMID: 27138271.
4. Stindt S, Cebula P, Albrecht U, Keitel V, Schulte am Esch J, **Knoefel WT**, Bartenschlager R, Häussinger D, Bode JG. Hepatitis C Virus Activates a Neuregulin-Driven Circuit to Modify Surface Expression of Growth Factor Receptors of the ErbB Family. *PLoS One*. 2016 Feb 17;11(2):e0148711. doi: 10.1371/journal.pone.0148711. PubMed PMID: 26886748; PubMed Central PMCID: PMC4757098.
5. Werner TA, Tamkan-Ölcek Y, Dizdar L, Riemer JC, Wolf A, Cupisti K, Verde PE, **Knoefel WT**, Krieg A. Survivin and XIAP: two valuable biomarkers in medullary thyroid carcinoma. *Br J Cancer*. 2016 Feb 16;114(4):427-34. doi: 10.1038/bjc.2016.5. PubMed PMID: 26882066; PubMed Central PMCID: PMC4815780.
6. Hoffmeister A, Mayerle J, Beglinger C, Büchler MW, Bufler P, Dathe K, Fölsch UR, Friess H, Izbicki J, Kahl S, Klar E, Keller J, **Knoefel WT**, Layer P, Loehr M, Meier R, Riemann JF, Rünzi M, Schmid RM, Schreyer A, Tribl B, Werner J, Witt H, Mössner J, Lerch MM; members of the guideline committee.. English language version of the S3-consensus guidelines on chronic pancreatitis: Definition, aetiology, diagnostic examinations, medical, endoscopic and surgical management of chronic pancreatitis. *Z Gastroenterol*. 2015 Dec;53(12):1447-95. doi: 10.1055/s-0041-107379. PubMed PMID: 26666283.

7. Rosentraeger MJ, Garbrecht N, Anlauf M, Raffel A, **Knoefel WT**, Wiedenmann B, Klöppel G. Syndromic versus non-syndromic sporadic gastrin-producing neuroendocrine tumors of the duodenum: comparison of pathological features and biological behavior. *Virchows Arch.* 2016 Mar;468(3):277-87. doi: 10.1007/s00428-015-1890-9. PubMed PMID: 26649731.
8. Sisic L, Vallböhmer D, Stoecklein NH, Blank S, Schmidt T, Driemel C, Möhlendick B, **Knoefel WT**, Odenthal M, Ott K. Serum microRNA profiles as prognostic or predictive markers in the multimodality treatment of patients with gastric cancer. *Oncol Lett.* 2015 Aug;10(2):869-874. PubMed PMID: 26622585; PubMed Central PMCID: PMC4509372.
9. Kraus S, Vay C, Baldus S, **Knoefel WT**, Stoecklein NH, Vallbohmer D. Expression of wingless-type mouse mammary tumor virus integration site family pathway effectors in lymphatic and hepatic metastases of patients with colorectal cancer: Associations with the primary tumor. *Oncol Lett.* 2015 Aug;10(2):863-868. PubMed PMID: 26622584; PubMed Central PMCID: PMC4509054.
10. Reich M, Deutschmann K, Sommerfeld A, Klindt C, Kluge S, Kubitz R, Ullmer C, **Knoefel WT**, Herebian D, Mayatepek E, Häussinger D, Keitel V. TGR5 is essential for bile acid-dependent cholangiocyte proliferation in vivo and in vitro. *Gut.* 2016 Mar;65(3):487-501. doi: 10.1136/gutjnl-2015-309458. PubMed PMID: 26420419.