

## Publikationen Martin Götz (Stand Februar 2021)

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### *Erst-/Letztautor (Auswahl)*

**Goetz M**, Andersen P, Bergman J, Frei N, Schmidt A, Kähler G, Martus P, Dechêne A.  
 ERCP in babies: low risk of post-ERCP-pancreatitis – results from a multicenter survey  
**UEGJ** 2020; 8(1): 77-80

**Goetz M**, Fisch J, Hetzel J, Grözinger G  
 Reverse rendezvous with endoscopic retrograde cholangiography and percutaneous transhepatic cholangio-  
 drainage: who meets whom?  
**Endoscopy** 2019, 51(3):E47-E48

Fusco S, Kratt T, Gani C, Stueker D, Zips D, Malek NP, **Goetz M**.  
 Rendezvous endoscopic recanalization for complete esophageal obstruction  
**Surg Endosc**, 2018; 32(10):4256-4262

**Goetz M**, Malek NP.  
 A novel triple lumen catheter for ERCP tissue diagnosis.  
**Endosc Int Open** 2018; 06: E984–E988  
*Dazu Kommentar Endoscopy* 2018; 50: 934

Werner CR, Kramer U, **Goetz M**  
 Undesired Final of a Student’s Beer Drinking Duel  
**Gastroenterology** 2017;153:e20–e21

Felux J, Sturm E, Busch A, Zerbruck E, Graepler E, Stüker D, Manger A, Kirschner HJ, Blumenstock G, Malek NP, **Goetz M**.  
 ERCP in infants, children and adolescents is feasible and safe - results from a tertiary care center  
**UEG Journal** 2017, 5(7):1024-1029

**Goetz M**.  
 Reverse bouginage of the major papilla via the minor papilla followed by conventional sphincterotomy.  
**Endoscopy** 2017; 49: 1013

Schmid M, Frick JS, Malek N, **Goetz M**  
 Successful treatment of pouchitis with Vedolizumab, but not fecal microbiota transfer (FMT), after  
 proctocolectomy in ulcerative colitis

**Int J Colorectal Dis** 2017, 32(4):597-598

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Laparoscopically guided percutaneous choledochoscopy: minimally invasive interdisciplinary rendezvous for selected patients  
**Endoscopy** 2017; 49: E29–E30

Wagner V, Plentz RR, Schraml C, Malek NP, **Goetz M**.  
Recurrent pyogenic cholangitis as a differential diagnosis in biliary tract diseases.  
**Z Gastroenterol.** 2015;53(9):1087-1090.

Kratt T, Kueper M, Boesmueller H, Koenigsrainer A, **Goetz M**.  
Endoscopic Full Thickness Resection of Gastric Metastasis from Malignant Melanoma Using a Novel Over-The-Scope Device (FTRD°)  
**Gastrointest Endosc** 2016, 84(2):368

Rueda Guzman A, Wehkamp J, Kirschniak A, Naumann A, Malek NP, **Goetz M**.  
Endoscopic balloon dilatation of Crohn's-associated intestinal strictures: High patient satisfaction and long-term efficacy  
**UEG Journal** 2016, 4(6): 794–799

Schempf U, Kratt T, Hoetker M, Stüker D, Plentz RR, Malek N, **Goetz M**  
OTSC-assistierte Resektion eines neuroendokrinen Tumors im Duodenum: ein Fallbericht.  
**Z Gastroenterol**, 2015, 53:205-7

**Goetz M**, Malek NP, Kanz L, Hetzel J.  
Cryoextraction: A novel method for in-stent recanalization in the esophagus.  
**Gastroenterology** 2014, 146(5):1168-70

**Goetz M**, Glatzle J, Kratt T, Wiesinger B, Königsrainer A, Malek N.  
Trocar-assisted endoscopic retroperitoneal debridement. Non-NOTES salvage therapy for severe necrotizing pancreatitis.  
**Endoscopy.** 2014;46 Suppl 1 UCTN:E498-9

Kratt T, Lange J, Königsrainer A, Malek N, Adam P, Bösmüller H, **Goetz M**.  
Successful Hemospray treatment for recurrent diclofenac-induced severe diffuse lower gastrointestinal bleeding avoiding the need for colectomy.  
**Endoscopy**, 2014;46 Suppl 1 UCTN:E173-4

**Goetz M**, Hoetker MS, Diken M, Galle PR, Kiesslich R.  
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**Endoscopy** 2013, 45(6):469-77  
*Dazu Editorial:* Wallace MB, Predictive Endoscopy: Form follows function. 45(6):419-20  
**Endoscopy**, 2013  
*Dazu Kommentar:* Barange K. **Endoscopy** 2013; 45(6): 594

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**Gastrointest Endosc**, 2012, 76: 612-620

**Goetz M**, Ansems JV, Galle PR, Schuchmann M, Kiesslich R.  
In vivo real-time imaging of the liver with confocal endomicroscopy permits visualization of the temporospatial patterns of hepatocyte apoptosis.

**Am J Physiol Gastrointest Liver Physiol.** 2011, 301(5):G764-72.

*Dazu Editorial:* Meng F, Alpini G. Confocal laser endomicroscopy in dynamic evaluation of hepatic apoptosis in vivo, **Am J Physiol Gastrointest Liver Physiol.** 2011, 301(5):G762-3

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Molecular imaging of VEGF in gastrointestinal cancer *in vivo* using confocal laser endomicroscopy

**Gut**, 2010, 59(8):1046-55

**Goetz M**, Ziebart A, Foersch S, Vieth M, Waldner M, Delaney P, Galle PR, Neurath MF, Kiesslich R

In vivo molecular imaging of colorectal cancer with confocal endomicroscopy by targeting epidermal growth factor receptor

**Gastroenterology**, 2010;138:435–446

*Dazu Editorial:* Mahmood U. Optical Molecular Imaging Approaches in Colorectal Cancer.

**Gastroenterology**, 2010;138:420-2

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Near infrared confocal imaging of the human liver during ongoing mini-laparoscopy: a newly developed rigid endomicroscope with increased imaging plane depth

**J Hepatol**, 2010, 53(1):84-90

**Goetz M**, Toermer T, Vieth M, Dunbar K, Hoffman, A, Galle PR, Neurath MF, Delaney P, Kiesslich R

Simultaneous confocal laser endomicroscopy and chromoendoscopy with topical cresyl violet

**Gastrointest Endosc**, 2009, 70(5):959-68

**Goetz M**, Kiesslich R, Dienes HP, Drebber U, Murr E, Hoffman A, Kanzler S, Galle PR, Delaney P, Neurath MF

In vivo confocal laser endomicroscopy of the human liver: A novel method to assess liver microarchitecture in real time

**Endoscopy** 2008, 40: 554–562

**Goetz M**, Vieth M, Kanzler S, Galle PR, Delaney P, Neurath MF, Kiesslich R

In vivo confocal laser laparoscopy allows real time subsurface microscopy in animal models of liver disease

**J Hepatol** 2008, 48: 91-97

**Kiesslich R\***, **Goetz M\***, Angus EM, Hu Q, Guan Y, Potten C, Allen T Neurath MF, Shroyer N, Montrose MH, Watson AJM

Identification of epithelial gaps in human small and large intestine by confocal endomicroscopy: A translational study

**Gastroenterology** 2007, 133:1769–1778

**Goetz M\***, Fottner C\*, Schirmacher E, Delaney P, Gregor S, Schneider C, Strand D, Kanzler S, Memadathil B, Weyand E, Holtmann M, Schirmacher R, Weber MM, Anlauf M, Klöppel G, Vieth M, Galle PR, Bartenstein P, Neurath MF, Kiesslich R

In vivo confocal real time mini-microscopy in animal models of human inflammatory and neoplastic diseases

**Endoscopy** 2007, 39:350-356

**Goetz M\***, Atreya R\*, Ghalibafian M, Galle PR, Neurath MF

Exacerbation of ulcerative colitis after rituximab salvage therapy

**Inflamm Bowel Dis**, 2007, 13(11):1365-8

**Coautor (Auswahl)**

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**Surg Endosc**. 2021 Feb 1. doi: 10.1007/s00464-021-08313-4

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**Clin Oral Invest**, 2021 Mar;25(3):1245-1254

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**Endosc Int Open**. 2020 Oct;8(10):E1291-E1301

Kuellmer A, Behn J, Beyna T, Schumacher B, Meining A, Messmann H, Neuhaus H, Albers D, Birk M, Probst A, Faehndrich M, Frieling T, **Goetz M**, Thimme R, Caca K, Schmidt A.

Endoscopic full-thickness resection in difficult-to-treat lesions of the lower GI-tract – a cost-effectiveness analysis

**BMJ Open**, 2020;7:e000449. doi:10.1136/bmjgast-2020-000449

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Outcomes of Hemospray therapy in the treatment of intraprocedural upper gastrointestinal bleeding post-endoscopic therapy.

**United European Gastroenterol J**. 2020 Dec;8(10):1155-1162.

Etcheverry-Rufino F, Lucero C, López-Cerón M, Aleñar-Gelabert Y, Fernández I, Ugarte A, Bargalló ME, **Goetz M**, Veloza L, Bombí JA, Pellisé M, Leal L, Plana M, Climent N, García F.

Local barrier dysfunction identified by confocal laser endomicroscopy predicts bacterial translocation in HIV infection.

**AIDS** 2020;34(2):328-331

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**Dig Endosc.** 2020 Jan;32(1):96-105

Kuellmer A, Mueller J, Caca K, Aepli P, Dakkak D, Schumacher B, Glitsch A, Schäfer C, Wallstabe I, Hofmann C, Erhardt A, Meier B, Bettinger D, Thimme R, Schmidt A; **FTRD study group.**

Endoscopic full-thickness resection for early colorectal cancer.

**Gastrointest Endosc.** 2019 Jan 14. pii: S0016-5107(19)30013-6. doi: 10.1016/j.gie.2018.12.025.

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**Gastrointest Endosc** 2019, 89 (3):545–553

Efficacy of Endoscopic Dilatation of Gastroduodenal Crohn's Disease Strictures: A Systematic Review and Meta-Analysis of Individual Patient Data.

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Over the Scope Clips are More Effective Than Standard Endoscopic Therapy for Patients With Recurrent Bleeding of Peptic Ulcers

**Gastroenterology** 2018, 155(3):674-686

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**Gut** 2018; 67:1280–1289

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**Inflamm Bowel Dis.** 2017 Oct;23(10):1796-1802

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Development and reliability of the new endoscopic virtual chromoendoscopy score: the PICaSSO (Paddington International Virtual Chromoendoscopy ScOre) in ulcerative colitis.

**Gastrointest Endosc** 2017, 86(6):1118-1127

Lim LG, Neumann J, Hansen T, **Goetz M**, Hoffman A, Neurath MF, Galle PR, Chan YH, Kiesslich R, Watson AJ.

Confocal endomicroscopy identifies loss of local barrier function in the duodenum of patients with Crohn's disease and ulcerative colitis.

**Inflamm Bowel Dis** 2014, 20(5):892-900

Hoffman A, Korczynski O, Tresch A, Hansen T, Rahman F, **Goetz M**, Murthy S, Galle PR, Kiesslich R.

Acetic acid compared with i-scan imaging for detecting Barrett's esophagus: a randomized, comparative trial.

**Gastrointest Endosc** 2014, 79(1):46-54

Li Z, Zuo XL, Li C.Q., Zhou C.J., Liu J, Wu KC, **Goetz M**, Kiesslich R, Fan DM, Li YQ.

In vivo molecular imaging of gastric cancer by targeting MG7-antigen with confocal laser endomicroscopy.

**Endoscopy** 2013, 45: 79-85

Liu J, Zuo X, Li C, Yu T, Gu X, Zhou C, Li Z, **Goetz M**, Kiesslich R, Li Y.

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Sumiyama K\*, Kiesslich R\*, Ohya TR, **Goetz M**, Tajiri H

In vivo imaging of enteric neuronal networks in humans using confocal laser endomicroscopy.

**Gastroenterology** 2012, 143(5):1152-3

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MedJet – a new CO<sub>2</sub> based disposable cleaning device allows safe and effective bowel cleansing during colonoscopy – a pilot study

**Endoscopy** 2012, 44: 767–771

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Local barrier dysfunction identified by confocal laser endomicroscopy predicts relapse in inflammatory bowel disease.

**Gut**, 2012,61(8):1146-53

Moussata D, **Goetz M**, Gloeckner A, Kerner M, Campbell B, Hoffman A, Biesterfeld S, Flourie B, Saurin JC, Galle PR, Neurath MF, Watson AJ, Kiesslich R

Confocal laser endomicroscopy is a new imaging modality for recognition of intramucosal bacteria in colitis in vivo

**Gut**, 2011;60(1):26-33

Hoffman A, Sar F, **Goetz M**, Tresch A, Mudter J, Biesterfeld S, Galle PR, Neurath MF, Kiesslich R

High definition colonoscopy combined with i-Scan is superior in the detection of colorectal neoplasias compared with standard video colonoscopy: a prospective randomized controlled trial

**Endoscopy**. 2010; 42(10):827-33

C. Fottner\*, E. Mettler\*, **M. Goetz**, E. Schirmmacher, M. Anlauf, D. Strand, R. Schirmmacher, G. Klöppel, P. Delaney, M. Schreckenberger, P. R. Galle, M. F. Neurath, R. Kiesslich, M. M. Weber

In-vivo molecular imaging of somatostatin receptors in pancreatic islet cells and neuroendocrine tumors by miniaturised confocal laser scanning fluorescence microscopy

**Endocrinology**, 2010, 151(5):2179-88

Hoffman A, Kagel C, **Goetz M**, Tresch A, Mudter J, Biesterfeld S, Galle PR, Neurath MF, Kiesslich R

Recognition and characterization of small colonic neoplasia with high-definition colonoscopy using i-Scan is as precise as chromoendoscopy

**Dig Liver Dis** 2010 Jan;42(1):45-50

Hoffman A, Basting N, **Goetz M**, Tresch A, Mudter J, Biesterfeld S, Galle PR, Neurath MF, Kiesslich R

High-definition endoscopy with i-Scan and Lugol's solution for more precise detection of mucosal breaks in patients with reflux symptoms

**Endoscopy** 2009, 41(2):107-12

Kiesslich R, **Goetz M**, Lammersdorf K, Schneider C, Burg J, Stolte M, Vieth M, Nafe B, Galle PR, Neurath MF

Confocal endomicroscopy as a novel method to diagnose colitis associated neoplasias in ulcerative colitis: A prospective randomized trial

**Gastroenterology** 2007, 132(3):874-82

Kiesslich R, Gossner L, **Goetz M**, Dahlmann A, Vieth M, Stolte M, Hoffman A, Jung M, Nafe B, Galle PR, Ell C, Neurath MF

In vivo histology of Barrett's esophagus and associated neoplasias by confocal laser endomicroscopy

**Clin Gastroenterol Hepatol** 2006;4(8):979-87

Kiesslich R, **Goetz M**, Burg J, Stolte M, Siegel E, Maeurer M, Thomas S, Strand D, Galle PR, Neurath MF

Diagnosing Helicobacter pylori in vivo by confocal laser endoscopy

**Gastroenterology** 2005; 128:2119-2123

## Übersichtsarbeiten (Auswahl)

**Götz, M.**, Nitschmann S.

Prävention gastrointestinaler Blutungen mittels Protonenpumpenhemmern

**Internist** 2019, 60:545-548

Endoscopic Balloon Dilatation for Crohn's Disease-Associated Strictures.

Klag T, Wehkamp J, **Goetz M**.

**Clin Endosc.** 2017 Sep;50(5):429-436.

Wehkamp J, **Götz M**, Herrlinger K, Steurer W, Stange EF.

Chronisch entzündliche Darmerkrankungen - Morbus Crohn und Colitis ulcerosa

**Dtsch Arztebl Int** 2016, 113:72-82

**Goetz M**

Characterization of lesions in the stomach: Will confocal laser endomicroscopy replace the pathologist?

**Best Pract Res Clin Gastroenterol.** 2015;29(4):589-99

**Goetz M**, Malek N, Kiesslich R

Microscopic Imaging in Gastroenterology

**Nature Rev Gastroenterol Hepatol**, 2014;11:11-8

Atreya R, **Goetz M**

Molecular Imaging in Gastroenterology

**Nature Rev Gastroenterol Hepatol**, 2013, 10(12):704-12

**Goetz M**

Real-time Histology in Colonoscopy

**Gastroenterol Clin North Am**, 2013, 42(3):567-75

Hoetker M, **Goetz M**

Molecular Imaging in Endoscopy

**UEG Journal**, 2013, 1: 84-92

**Goetz M.**

Endomicroscopy and Targeted Imaging of Gastric Neoplasia

**Gastrointest Endosc Clin N Am**, 2013, 23(3):597-606

**Goetz M.**

Molecular Imaging in Gastrointestinal Endoscopy  
**Gastrointest Endosc**, 2012, 76(6):1207-9

Murthy S, **Goetz M**, Hoffman A, Kiesslich R.  
Novel colonoscopic imaging.  
**Clin Gastroenterol Hepatol**, 2012;10(9):984-7.

Kiesslich R, **Goetz M**, Hoffman A, Galle PR.  
New imaging techniques and opportunities in endoscopy.  
**Nature Rev Gastroenterol Hepatol**. 2011;8(10):547-53.

**Goetz M**, Wang T  
Molecular imaging in gastrointestinal endoscopy  
**Gastroenterology**, 2010, 138:828–833

**Goetz M**, Kiesslich R  
Advances in endomicroscopy for gastrointestinal physiology and diseases  
**Am J Physiol**, 2010, 298(6):G797-806

Kiesslich R, **Goetz M**, Neurath MF  
Virtual histology  
**Best Pract Res Clin Gastroenterol** 2008;22(5):883-97

Kiesslich R, **Goetz M**, Neurath MF  
Confocal Laser Endomicroscopy for gastrointestinal diseases  
**Gastrointest Endosc Clin N Am** 2008, 18:451-466

Kiesslich R, **Goetz M**, Vieth M, Galle PR, Neurath MF  
Technology insight: Confocal laser endoscopy for in vivo diagnosis of colorectal cancer  
**Nature Clin Pract Oncol**. 2007 Aug;4(8):480-90.

Hoffman A, **Goetz M**, Vieth M, Galle PR, Neurath MF, Kiesslich R  
Confocal laser endomicroscopy: technical status and current indications  
**Endoscopy** 2006, 38(12):1275-83

## **Leitlinien (Auswahl)**

**M. Götz**, M. Anders, E Biecker, C Bojarski, G Braun, T Brechmann, A Dechêne, M Dollinger, M Gawaz, R Kiesslich, D Schilling, F Tacke, A Zipprich, J Trebicka.  
S2k-Leitlinie Gastrointestinale Blutung  
**Z Gastroenterol** 2017; 55: 883–936  
Aktualisierung 2021

Diagnostik und Therapie des Hepatozellulären Karzinoms und biliärer Karziome,  
Leitlinienprogramm Onkologie (Deutsche Krebsgesellschaft, Deutsche Krebshilfe, AWMF): Langversion 2.01,  
Februar 2021, AWMF Registernummer: 032/-053OL, <https://www.leitlinienprogramm-onkologie.de/leitlinien/hepatozellulaeres-karzinom-hcc/> (Zugriff am: 16.2.21)  
**M. Götz**: AG-Leiter Diagnostik

T. Kucharzik\*, A. Dignass\*, R. Atreya, B. Bokemeyer, P. Esters, K. Herrlinger, K. Kannengiesser, P. Kienle, J. Langhorst, A. Lügering, S. Schreiber, A. Stallmach, J. Stein, A. Sturm, N. Teich, B. Siegmund  
Collaborators: .... **M. Götz**, ....



S3-Leitlinie Colitis ulcerosa

**Z Gastroenterol** 2020 Dec;58(12):e241-e326.

Vorversionen 2019, 2018, 2011

van Hooft JE, Veld JV, Arnold D, Beets-Tan RGH, Everett S, **Götz M**, van Halsema EE, Hill J, Manes G, Meisner S, Rodrigues-Pinto E, Sabbagh C, Vandervoort J, Tanis PJ, Vanbiervliet G, Arezzo A.

Self-expandable metal stents for obstructing colonic and extracolonic cancer: European Society of Gastrointestinal Endoscopy (ESGE) Guideline – Update 2020

**Endoscopy**, 2020; 52: 389–407

A. Stallmach, A. Sturm, I. Blumenstein, U. Helwig, S. Koletzko, P. Lynen, C. Schmidt, A. Dignass, T. Kucharzik  
Collaborators: .... **M. Götz**, ....

Addendum zu den S3-Leitlinien Morbus Crohn und Colitis ulcerosa: Betreuung von Patienten mit chronisch-entzündlichen Darmerkrankungen in der COVID-19 Pandemie – offene Fragen und Antworten

**Z Gastroenterol** 2020; 58: 672–692

A Meining, W Schmidbaur, B Schumacher, T Toermer, M Keuchel, P Baltes, U Denzer, **M Götz**, R Jakobs, J Klaus, G Moog, U Rosien, S von Delius, T Wehrmann, M.M. Lerch, F Lammert.

Neufassung der Terminologie in der gastroenterologischen Endoskopie – Ergebnis eines Konsensusprojekts der Deutschen Gesellschaft für Gastroenterologie, Verdauungs- und Stoffwechselerkrankungen

**Z Gastroenterol** 2017; 2017, 55:1233-1240

**M. Götz**, G. Braun, R. Jakobs, H. Messmann, E.F. Stange, M.M. Lerch für die Mitglieder der der DGVS Kommission

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