

Öğr.Gör.Dr. GÜRALP ONUR CEYHAN

Kişisel Bilgiler

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Uluslararası Araştırmacı ID'leri

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Yoksis Araştırmacı ID: 327874

Biyografi

Prof. Dr Güralp Onur CEYHAN 1974 yılında Ankara, Türkiye'de dünyaya gelmiştir. İlkokul eğitiminin ilk yıllarına Türkiye'de devam etse de ailesinin Almanya'ya göç etmesi nedeniyle geri kalan eğitimine Almanya'da devam etmiştir. Prof. Dr Güralp Onur CEYHAN WWU Münster'den 2002 'de Tıp Fakültesinden mezun olduktan sonra yılında, tıpta uzmanlık tez çalışması olan "Administration of magnesium reduces the severity of cerulein induced acute pancreatitis and premature activation of proteases in isolated acini cells" başlıklı tez ile 2003 yılında mezun olmuştur. Kendisinin tez danışmanı, Münster Üniversitesi, Gastroenteroloji ABD'dan . Prof. Dr Markus Lerch'dir. Daha sonraki çalışmalarına Heidelberg Üniversitesi Avrupa Pankreas Merkezi, Pankreas Moleküler Biyolojisi and Cerrahisi ABD'da, Prof. Dr Helmut Friess ile devam etmiştir. 2007-2018 yılları arasında, Almanya Münih Teknik Üniversitesi olarak Klinikum Rechts der Isar, Genel Cerrahi ABD, Pankreas Araştırma Merkezi "Pankreatik Nöropati ve Ağrı" bölümünde grup lideri olarak görev almıştır. Prof. Dr Güralp Onur Ceyhan, başarılı bir pankreas cerrahisi olmasının yanısıra bir bilim adamı olarak da pankreatik nöropati ve nöropatik ağrının korelasyonunu çözmeye amaçlamaktadır. Cerrah ve bilim adamı olarak yaptığı çalışmalarıyla 150'den fazla makale yayınlamıştır ve 703 impact faktörü, 4992 alıntı ve 42 H-index puanına sahiptir. Bunların yanısıra tamamladığı 1.4 milyon Euro bütçeli 10 Avrupa Projesi, Türkiye'de ise 4.5 milyon TL bütçeli iki adet TÜBİTAK ve bir adet TÜSEB projesi bulunmaktadır. 2010 yılında en üstün başarı gösteren Alman akademik genel cerrahi bilim insanlarından biri olarak "Akademinin üstünleri" ("Academy of Excellence (Exzellenz Akademie)") kuruluna seçilmiştir. Prof. Ceyhan, 2019 yılında yurduna dönerek bu tarihten itibaren hem cerrah olarak Acibadem Sağlık Grubunda hem de Pankreas kanserinin etiyolojisi ve moleküler mekanizması üzerine çalışmaları ile Acibadem Mehmet Ali Aydınlar Üniversitesinde kurucusu olduğu Pankreas Kanseri Araştırma Merkezinde çalışmalarına devam etmektedir.

Eğitim Bilgileri

Tıpta Uzmanlık, Westfaelische Wilhelms-Universitaet Münster, School of Medicine, General Surgery, Almanya 2002 - 2003

Lisans, Westfaelische Wilhelms-Universitaet Münster, School of Medicine, School of Medicine, Almanya 1995 - 2002

Yabancı Diller

Almanca, C2 Ustalık

İngilizce, C2 Ustalık

Yaptığı Tezler

Post Doktora, he Characterization of pancreatic neuropathy and and the neuropathic pain syndrome in patients with

pancreatic cancer and chronic pancreatitis.” , Technische Universitaet München, school of medicine, general surgery, 2010

Tıpta Uzmanlık, Administration of magnesium reduces the severity of cerulein induced acute pancreatitis and premature activation of proteases in isolated acini cells. , Westfaelische Wilhelms-Universitaet Münster, school of medicine, general surgery, 2002

Araştırma Alanları

Sağlık Bilimleri

Akademik Unvanlar / Görevler

Prof.Dr., Acıbadem Mehmet Ali Aydınlar Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2019 - Devam Ediyor

Prof.Dr., Technische Universitaet München, Klinikum rechts der Isar, Surgery, 2016 - 2018

Prof.Dr., Technische Universitaet München, Klinikum rechts der Isar, Surgery, 2015 - 2018

Prof.Dr., Technische Universitaet München, Klinikum rechts der Isar, Pancreatic Research Center, 2007 - 2018

Prof.Dr., Memorial Sloan-Kettering Cancer Center, Surgery, Surgery, 2013 - 2013

Dr.Öğr.Üyesi, Technische Universitaet München, Klinikum rechts der Isar, Surgery, 2007 - 2008

Dr.Öğr.Üyesi, Universitaet Heidelberg, school of medicine , European Pancreatic Research Center, 2002 - 2007

Dr.Öğr.Üyesi, Universitaet Heidelberg, School of Medicine , Surgery, 2002 - 2007

Öğrenci, Westfaelische Wilhelms-Universitaet Münster, school of medicine, Surgery, 1999 - 2002

Akademik İdari Deneyim

Uygulama ve Araştırma Merkezi Müdürü, Acıbadem Mehmet Ali Aydınlar Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2019 - Devam Ediyor

Anabilim/Bilim Dalı Başkanı, Acıbadem Mehmet Ali Aydınlar Üniversitesi, Tıp Fakültesi, Karaciğer-Safra Yolları ve Pankreas Ünitesi, 2019 - Devam Ediyor

Bölüm Başkanı, Technische Universitaet München, Klinikum rechts der Isar, Surgery, 2014 - 2018

Anabilim/Bilim Dalı Başkanı, Technische Universitaet München, Klinikum rechts der Isar, Pancreas Research Center, 2007 - 2018

Verdiği Dersler

Genel Cerrahi, Lisans, 2022 - 2023

Genel Cerrahi, Lisans, 2022 - 2023

Cerrahi Bilimler Seçmeli Stajı , Lisans, 2022 - 2023

Genel Cerrahi, Lisans, 2022 - 2023

Surgery training- CBL (Approach to Pancreas) and Malignant Diseases of Pancreas, Lisans, 2021 - 2022

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

I. Bacterial content of the human pancreatic duct: An observational study

Demir E., Yılmaz B. S., Jäger C., Rothe K., Schorn S., Pergolini I., Göß R., Safak O., Wilhelm D., Martignoni M. E., et al. Heliyon, cilt8, sa.11, 2022 (SCI-Expanded)

II. Schwann Cells in Peripheral Cancers: Bystanders or Promoters?

Yurteri U., Cifcibasi K., Friess H., CEYHAN G. O., Istvanffy R., Demir I. E.

ADVANCED BIOLOGY, cilt.6, sa.9, 2022 (SCI-Expanded)

- III. **Optimizing the Personalized Care for the Management of Rectal Cancer: A Consensus Statement**
Aytaç E., Özer L., Baca B., Balık E., Kapran Y., Taşkın O. C., Oyan Uluç B., Abacıoğlu M. U., Gönenç M., Bölükbaşı Y., et al.
TURKISH JOURNAL OF GASTROENTEROLOGY, cilt.33, sa.8, ss.627-663, 2022 (SCI-Expanded)
- IV. **Drain use in pancreatic surgery: Results from an international survey among experts in the field**
Pergolini I., Schorn S., Goess R., Novotny A. R., CEYHAN G. O., Friess H., Adham M., Allen P., Andersson R., Barreto G., et al.
Surgery (United States), cilt.172, sa.1, ss.265-272, 2022 (SCI-Expanded)
- V. **Molecular Profiling in Pancreatic Cancer: Current Role and Its Impact on Primary Surgery**
Mota Reyes C., Dogruoez A., Istvanffy R., Friess H., CEYHAN G. O., Demir I. E.
VISCERAL MEDICINE, cilt.38, ss.37-41, 2022 (SCI-Expanded)
- VI. **Targeting the undruggable oncogenic KRAS: the dawn of hope.**
Asimgil H., Ertetik U., Çevik N. C., Ekizce M., Doğruöz A., Gökalp M., Arik-Sever E., Istvanffy R., Friess H., CEYHAN G. O., et al.
JCI insight, cilt.7, sa.1, 2022 (SCI-Expanded)
- VII. **Preoperative nasopharyngeal swab testing and postoperative pulmonary complications in patients undergoing elective surgery during the SARS-CoV-2 pandemic**
Glasbey J. C., Omar O., Nepogodiev D., Minaya-Bravo A., Bankhead-Kendall B. K., Fiore M., Futaba K., Gabre-Kidan A., Gujjuri R. R., Isik A., et al.
British Journal of Surgery, cilt.108, sa.1, ss.88-96, 2021 (SCI-Expanded)
- VIII. **Death following pulmonary complications of surgery before and during the SARS-CoV-2 pandemic.**
McLean K. A., Kamarajah S. K., Chaudhry D., Gujjuri R. R., Raubenheimer K., Trout I., AlAmeer E., Creagh-Brown B., Harrison E. M., Nepogodiev D., et al.
The British journal of surgery, cilt.108, sa.12, ss.1448-1464, 2021 (SCI-Expanded)
- IX. **Effects of pre-operative isolation on postoperative pulmonary complications after elective surgery: an international prospective cohort study**
Nepogodiev D., Simoes J. F., Li E., Picciochi M., Glasbey J. C., Baiocchi G., Blanco-Colino R., Chaudhry D., AlAmeer E., El-Boghdadly K., et al.
ANAESTHESIA, cilt.76, sa.11, ss.1454-1464, 2021 (SCI-Expanded)
- X. **Effect of COVID-19 pandemic lockdowns on planned cancer surgery for 15 tumour types in 61 countries: an international, prospective, cohort study**
Glasbey J. C., Ademuyiwa A., Adisa A., AlAmeer E., Arnaud A. P., Ayasra F., Azevedo J., Minaya Bravo A., Costas-Chavarri A., Edwards J., et al.
The Lancet Oncology, cilt.22, sa.11, ss.1507-1517, 2021 (SCI-Expanded)
- XI. **INR and not bilirubin levels predict postoperative morbidity in patients with malignant obstructive jaundice.**
Scheufele F., Aichinger L., Jäger C., Demir I. E., Schorn S., Demir E., Sargut M., Friess H., Ceyhan G. O.
American journal of surgery, cilt.222, ss.976-982, 2021 (SCI-Expanded)
- XII. **SARS-CoV-2 vaccination modelling for safe surgery to save lives: data from an international prospective cohort study**
Nepogodiev D., Simoes J. F. F., Li E., Glasbey J., Picciochi M., Kamarajah S. K., Gujjuri R., Bhangu A., A M., A Azab M., et al.
BRITISH JOURNAL OF SURGERY, cilt.108, sa.9, ss.1056-1063, 2021 (SCI-Expanded)
- XIII. **Surgery and the kings of medical science Invited Commentary: "Publication activity of chief and senior general/visceral surgeons in German university hospitals - a ten-year analysis", Bockmann et al.**
Demir I. E., CEYHAN G. O., Friess H.
LANGENBECKS ARCHIVES OF SURGERY, cilt.406, sa.5, ss.1669-1671, 2021 (SCI-Expanded)
- XIV. **Bcl3 Couples Cancer Stem Cell Enrichment With Pancreatic Cancer Molecular Subtypes.**
Ai J., Wörmann S. M., Görgülü K., Vallespinos M., Zagorac S., Alcala S., Wu N., Kabacaoglu D., Berninger A., Navarro

D., et al.

Gastroenterology, cilt.161, ss.318-341, 2021 (SCI-Expanded)

- XV. **Diabetes mellitus in intraductal papillary mucinous neoplasms: A systematic review and meta-analysis.**
Pergolini I, Schorn S, Jäger C, Göß R, Novotny A, Friess H, Ceyhan G, Demir I.
Surgery, cilt.169, ss.411-418, 2021 (SCI-Expanded)
- XVI. **Patterns and Relevance of Langerhans Islet Invasion in Pancreatic Cancer.**
Goess R, Mutgan A. C., Calisan U, Erdogan Y. C., Ren L., Jager C., Safak O., Stupakov P., Istvanffy R., Friess H., et al.
Cancers, cilt.13, sa.2, 2021 (SCI-Expanded)
- XVII. **Diabetes and Weight Loss Are Associated With Malignancies in Patients With Intraductal Papillary Mucinous Neoplasms.**
Pergolini I, Jäger C, Safak O, Göß R, Novotny A, Ceyhan G, Friess H, Demir I.
Clinical gastroenterology and hepatology : the official clinical practice journal of the American Gastroenterological Association, cilt.19, ss.171-179, 2021 (SCI-Expanded)
- XVIII. **Elective Cancer Surgery in COVID-19-Free Surgical Pathways During the SARS-CoV-2 Pandemic: An International, Multicenter, Comparative Cohort Study.**
Glasbey J. C., Nepogodiev D., Simoes J. F. F., Omar O., Li E., Venn M. L., Abou Chaar M. K., Capizzi V., Chaudhry D., Desai A., et al.
Journal of clinical oncology : official journal of the American Society of Clinical Oncology, cilt.39, sa.1, ss.66-78, 2021 (SCI-Expanded)
- XIX. **Do somatostatin-analogues have the same impact on postoperative morbidity and pancreatic fistula in patients after pancreaticoduodenectomy and distal pancreatectomy? - A systematic review with meta-analysis of randomized-controlled trials.**
Schorn S, Vogel T, Demir I, Demir E, Safak O, Friess H, Ceyhan G.
Pancreatology : official journal of the International Association of Pancreatology (IAP) ... [et al.], cilt.20, 2020 (SCI-Expanded)
- XX. **Indirect cholinergic activation slows down pancreatic cancer growth and tumor-associated inflammation**
Pfitzinger P. L., Fangmann L., Wang K., Demir E., Guerlevik E., Fleischmann-Mundt B., Brooks J., D'Haese J. G., Teller S., Hecker A., et al.
JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH, cilt.39, sa.1, 2020 (SCI-Expanded)
- XXI. **Venous Resection for Pancreatic Cancer, a Safe and Feasible Option? A Systematic Review and Meta-Analysis**
Zwart E. S., Yilmaz B. S., Halimi A., Ahola R., Kurlinkus B., Laukkarinen J., CEYHAN G. O.
PANCREAS, cilt.49, sa.10, ss.1442, 2020 (SCI-Expanded)
- XXII. **Localisation analysis of nerves in the mouse pancreas reveals the sites of highest nerve density and nociceptive innervation**
Saricaoglu O. C., Teller S., Wang X., Wang S., Stupakov P., Heinrich T., Istvanffy R., Friess H., Ceyhan G., Demir I. E.
NEUROGASTROENTEROLOGY AND MOTILITY, cilt.32, sa.11, 2020 (SCI-Expanded)
- XXIII. **Delaying surgery for patients with a previous SARS-CoV-2 infection.**
Glasbey J. C., Nepogodiev D., Omar O., Simoes J. F., Ademuyiwa A., Fiore M., Minaya-Bravo A., Shaw R., Vidya R., Bhangu A. A., et al.
The British journal of surgery, cilt.107, sa.12, 2020 (SCI-Expanded)
- XXIV. **The quality of pain management in pancreatic cancer: A prospective multi-center study**
Damm M., Weniger M., Koelsch A., Lampert C., Ceyhan G., Beer S., Schorn S., Moir J., Michl P., Rosendahl J.
PANCREATOLOGY, cilt.20, sa.7, ss.1511-1518, 2020 (SCI-Expanded)
- XXV. **Neoadjuvant therapy in elderly patients receiving FOLFIRINOX or gemcitabine/nab-paclitaxel for borderline resectable or locally advanced pancreatic cancer is feasible and lead to a similar oncological outcome compared to non-aged patients - Results of the RESPECT-Study.**
Weniger M., Moir J., Damm M., Maggino L., Kordes M., Rosendahl J., Ceyhan G., Schorn S., RESPECT-study g.
Surgical oncology, cilt.35, ss.285-297, 2020 (SCI-Expanded)

- XXVI. **Respect - A multicenter retrospective study on preoperative chemotherapy in locally advanced and borderline resectable pancreatic cancer**
Weniger M., Moir J., Damm M., Maggino L., Kordes M., Rosendahl J., Ceyhan G., Schorn S.
PANCREATOLOGY, cilt.20, sa.6, ss.1131-1138, 2020 (SCI-Expanded)
- XXVII. **Organoids to Study Intestinal Nutrient Transport, Drug Uptake and Metabolism - Update to the Human Model and Expansion of Applications**
Zietek T., Giesbertz P., Ewers M., Reichart F., Weinmueller M., Urbauer E., Haller D., Demir I. E., Ceyhan G., Kessler H., et al.
FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY, cilt.8, 2020 (SCI-Expanded)
- XXVIII. **Mechanisms of T-Cell Exhaustion in Pancreatic Cancer.**
Saka D., Gokalp M., Piyade B., Cevik N. C., Sever E., Unutmaz D., CEYHAN G., Demir I. E., Asimgil H.
Cancers, cilt.12, sa.8, 2020 (SCI-Expanded)
- XXIX. **Implementing cell-free DNA of pancreatic cancer patient-derived organoids for personalized oncology**
Dantes Z., Yen H., Pfarr N., Winter C., Steiger K., Muckenhuber A., Hennig A., Lange S., Engleitner T., Oellinger R., et al.
JCI INSIGHT, cilt.5, sa.15, 2020 (SCI-Expanded)
- XXX. **Management of the pancreatic transection plane after left (distal) pancreatectomy: Expert consensus guidelines by the International Study Group of Pancreatic Surgery (ISGPS)**
Miao Y., Lu Z., Yeo C. J., Vollmer C. M., Fernandez-del Castillo C., Ghaneh P., Halloran C. M., Kleeff J., de Rooij T., Werner J., et al.
SURGERY, cilt.168, sa.1, ss.72-84, 2020 (SCI-Expanded)
- XXXI. **Clinically Actionable Strategies for Studying Neural Influences in Cancer**
Demir I. E., Reyes C. M., Alrawashdeh W., CEYHAN G., Deborde S., Friess H., Gorgulu K., Istvanffy R., Jungwirth D., Kuner R., et al.
CANCER CELL, cilt.38, sa.1, ss.11-14, 2020 (SCI-Expanded)
- XXXII. **The MEGNA Score and Preoperative Anemia are Major Prognostic Factors After Resection in the German Intrahepatic Cholangiocarcinoma Cohort**
Schnitzbauer A. A., Eberhard J., Bartsch F., Brunner S. M., Ceyhan G., Walter D., Fries H., Hannes S., Hecker A., Li J., et al.
ANNALS OF SURGICAL ONCOLOGY, cilt.27, sa.4, ss.1147-1155, 2020 (SCI-Expanded)
- XXXIII. **In the Era of the Leeds Protocol: A Systematic Review and A Meta-Analysis on the Effect of Resection Margins on Survival Among Pancreatic Ductal Adenocarcinoma Patients**
Kurlinkus B., Ahola R., Zwart E., Halimi A., Yilmaz B. S., CEYHAN G., Laukkarinen J.
SCANDINAVIAN JOURNAL OF SURGERY, cilt.109, sa.1, ss.11-17, 2020 (SCI-Expanded)
- XXXIV. **Meta-analysis and single-center experience on the protective effect of negative suction drains on wound healing after stoma reversal**
Neumann P., Reischl S., Berg F., Jaeger C., Friess H., Reim D., Ceyhan G.
INTERNATIONAL JOURNAL OF COLORECTAL DISEASE, cilt.35, sa.3, ss.403-411, 2020 (SCI-Expanded)
- XXXV. **Neoadjuvant Therapy Remodels the Pancreatic Cancer Microenvironment via Depletion of Protumorigenic Immune Cells**
Reyes C. M., Teller S., Muckenhuber A., Konukiewitz B., Safak O., Weichert W., Friess H., Ceyhan G., Demir I. E.
CLINICAL CANCER RESEARCH, cilt.26, sa.1, ss.220-231, 2020 (SCI-Expanded)
- XXXVI. **Oligometastatic pulmonary metastasis in pancreatic cancer patients: Safety and outcome of resection**
Ilmer M., Schiergus T. S., Renz B. W., Schneider C., Sargut M., Waligora R., Weniger M., Hartwig W., Ceyhan G., Friess H., et al.
SURGICAL ONCOLOGY-OXFORD, cilt.31, ss.16-21, 2019 (SCI-Expanded)
- XXXVII. **The Role of Resection Margins in Pancreatic Ductal Adenocarcinoma (PDAC): Is 1 Millimeter Enough? A Systematic Review and Meta-analysis**
Kurlinkus B., Ahola R., Zwart E., Halimi A., YILMAZ K. B., CEYHAN G. O., Laukkarinen J.
PANCREAS, cilt.48, sa.10, ss.1468, 2019 (SCI-Expanded)

- XXXVIII. **Outcomes in Patients Undergoing a Pancreatectomy With or Without Venous Resection for Pancreatic Cancer: A Systematic Review and Meta-Analysis**
Yilmaz B. S., Halimi A., Zwart E., Kurlinkus B., Ahola R., Laukkanen J., CEYHAN G. O.
PANCREAS, cilt.48, sa.10, ss.1556-1557, 2019 (SCI-Expanded)
- XXXIX. **Ring1b-dependent epigenetic remodelling is an essential prerequisite for pancreatic carcinogenesis**
Benitz S., Straub T., Mahajan U. M., Mutter J., Czemmel S., Unruh T., Wingerath B., Deubler S., Fahr L., Cheng T., et al.
GUT, cilt.68, sa.11, ss.2007-2018, 2019 (SCI-Expanded)
- XL. **Mast cell stabilizers can serve as "co-analgesics" in acute and chronic pancreatitis**
Steenfadt H., Klauss S., Schorn S., Friess H., Ceyhan G. O., Demir I. E.
NEUROGASTROENTEROLOGY AND MOTILITY, cilt.31, 2019 (SCI-Expanded)
- XLI. **Targeting nNOS ameliorates the severe neuropathic pain due to chronic pancreatitis**
Demir I. E., Heinrich T., Carty D. G., Saricaoglu O. C., Klauss S., Teller S., Kehl T., Reyes C. M., Tieftrunk E., Lazarou M., et al.
EBIOMEDICINE, cilt.46, ss.431-443, 2019 (SCI-Expanded)
- XLII. **Perineural invasion in pancreatic cancer: proteomic analysis and in vitro modelling**
Alrawashdeh W., Jones R., Dumartin L., Radon T. P., Cutillas P. R., Feakins R. M., Dmitrovic B., Demir I. E., Ceyhan G., Crnogorac-Jurcevic T.
MOLECULAR ONCOLOGY, cilt.13, sa.5, ss.1075-1091, 2019 (SCI-Expanded)
- XLIII. **Ductal obstruction promotes formation of preneoplastic lesions from the pancreatic ductal compartment**
Cheng T., Zhang Z., Jian Z., Raulefs S., Schlitter A. M., Steiger K., Maeritz N., Zhao Y., Shen S., Zou X., et al.
INTERNATIONAL JOURNAL OF CANCER, cilt.144, sa.10, ss.2529-2538, 2019 (SCI-Expanded)
- XLIV. **Piezo proteins: incidence and abundance in the enteric nervous system. Is there a link with mechanosensitivity?**
Mazzuoli-Weber G., Kugler E. M., Buehler C. I., Kreutz F., Demir I. E., Ceyhan O. G., Zeller F., Schemann M.
CELL AND TISSUE RESEARCH, cilt.375, sa.3, ss.605-618, 2019 (SCI-Expanded)
- XLV. **Mortality and postoperative complications after different types of surgical reconstruction following pancreaticoduodenectomy: a systematic review with meta-analysis**
Schorn S., Demir I. E., Vogel T., Schirren R., Reim D., Wilhelm D., Friess H., Ceyhan G.
LANGENBECKS ARCHIVES OF SURGERY, cilt.404, sa.2, ss.141-157, 2019 (SCI-Expanded)
- XLVI. **Borderline-resectable pancreatic adenocarcinoma: Contour irregularity of the venous confluence in pre-operative computed tomography predicts histopathological infiltration**
Kaissis G. A., Lohoefer F. K., Ziegelmayer S., Danner J., Jaeger C., Schirren R., Ankerst D., Ceyhanid G., Friess H., Rummeny E. J., et al.
PLOS ONE, cilt.14, sa.1, 2019 (SCI-Expanded)
- XLVII. **R0 Versus R1 Resection Matters after Pancreaticoduodenectomy, and Less after Distal or Total Pancreatectomy for Pancreatic Cancer**
Demir I. E., Jaeger C., Schlitter A. M., Konukiewicz B., Stecher L., Schorn S., Tieftrunk E., Scheufele F., Calavrezos L., Schirren R., et al.
ANNALS OF SURGERY, cilt.268, sa.6, ss.1058-1068, 2018 (SCI-Expanded)
- XLVIII. **Genetically induced vs. classical animal models of chronic pancreatitis: a critical comparison**
Klauss S., Schorn S., Teller S., Steenfadt H., Friess H., Ceyhan G., Demir I. E.
FASEB JOURNAL, cilt.32, sa.11, ss.5778-5792, 2018 (SCI-Expanded)
- XLIX. **bis-(p-hydroxyphenyl)-pyridyl-2-methane (BHPM) the active metabolite of the laxatives bisacodyl and sodium picosulfate enhances contractility and secretion in human intestine in vitro**
Krueger D., Demir I. E., Ceyhan G. O., Zeller F., Schemann M.
NEUROGASTROENTEROLOGY AND MOTILITY, cilt.30, sa.7, 2018 (SCI-Expanded)
- L. **Meta-analysis of outcomes following resection of the primary tumour in patients presenting with metastatic colorectal cancer**
Nitsche U., Stoess C., Stecher L., Wilhelm D., Friess H., Ceyhan G. O.
BRITISH JOURNAL OF SURGERY, cilt.105, sa.7, ss.784-796, 2018 (SCI-Expanded)

- LI. **Pain in pancreatic ductal adenocarcinoma: A multidisciplinary, International guideline for optimized management**
Drewes A. M., Campbell C. M., Ceyhan G., Delhaye M., Garg P. K., van Goor H., Laquente B., Morlion B., Olesen S. S., Singh V. K., et al.
PANCREATOLOGY, cilt.18, sa.4, ss.446-457, 2018 (SCI-Expanded)
- LII. **Pancreatic stump closure techniques and pancreatic fistula formation after distal pancreatectomy: Meta-analysis and single-center experience**
Tieftrunk E., Demir I. E., Schorn S., Sargut M., Scheufele F., Calavrezos L., Schirren R., Friess H., Ceyhan G.
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- LIII. **European evidence-based guidelines on pancreatic cystic neoplasms**
Del Chiaro M., Besselink M. G., Scholten L., Bruno M. J., Cahen D. L., Gress T. M., van Hooft J. E., Lerch M. M., Mayerle J., Hackert T., et al.
GUT, cilt.67, sa.5, ss.789-804, 2018 (SCI-Expanded)
- LIV. **Meta-analysis of the impact of neoadjuvant therapy on patterns of recurrence in pancreatic ductal adenocarcinoma**
Schorn S., Demir I. E., Samm N., Scheufele F., Calavrezos L., Sargut M., Schirren R. M., Friess H., Ceyhan G. O.
BJS OPEN, cilt.2, sa.2, ss.52-61, 2018 (SCI-Expanded)
- LV. **The impact of surgically placed, intraperitoneal drainage on morbidity and mortality after pancreas resection- A systematic review & meta-analysis**
Schorn S., Nitsche U., Demir I. E., Scheufele F., Tieftrunk E., Schirren R., Klauss S., Sargut M., Ceyhan G., Friess H.
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- LVI. **Protease signaling through protease activated receptor 1 mediate nerve activation by mucosal supernatants from irritable bowel syndrome but not from ulcerative colitis patients**
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LXVIII. Combining F-18-FDG positron emission tomography with Up-to-seven criteria for selecting suitable liver transplant patients with advanced hepatocellular carcinoma

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LXXIII. Parasympathomimetic agents inhibit pancreatic cancer growth by suppression of the p44/42 MAPK signalling pathway and increase overall survival

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LXXIV. Actions of bis-(p-hydroxyphenyl)-pyridyl-2-methane-The active metabolite of the laxative bisacodyl- On human intestine in vitro

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LXXV. Reply to Letter: "Neural Invasion Cannot be Controlled by Extended Surgery in Gastric Cancer"

Ceyhan G.

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the pancreatic head: A meta-analysis of current literature

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- LXXIX. **Embolization Therapy for Pancreas-Related Bleeding A Retrospective Analysis With Focus on End-Organ Ischemia**
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Metrikler

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Burslar

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