

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
泉 並木	肝胆膵疾患の診療の進歩と留意点	泉 並木	medicine	医学書院	東京	2021	390-393
安井豊、土谷薫、金子舜、黒崎雅之、泉 並木	腫瘍マーカー・バイオマーカー・画像診断による薬物療法の効果判定	泉 並木	医学と薬学	自然科学社	東京	2021	379-384
建石良介、泉 並木、金子周一、工藤正俊	肝癌早期発見のためのサーベイランス	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	46
斎藤 聡、今井康陽、村上卓道、工藤正俊	どのようなときに Gd-EOB-MRI-DTPA 造影 MRI を行うか	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	58-61
麻生和信、斎藤 聡、飯島尋子、工藤正俊	どのようなときに造影超音波を行うか	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	65-71
豊田秀徳、工藤正俊、今井康陽、中島 収、坂元亨宇、松井 修	早期肝癌の画像的特徴	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	71-74
斎藤 聡、近藤福雄、工藤正俊、中島 収、坂元亨宇、松井 修	肝細胞癌とその類似疾患の分子病理学的分類と画像所見	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	75-81
建石良介、工藤正俊、泉 並木、村上卓道	肝細胞癌の診断アルゴリズム	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	82-84

今井康陽, 工藤正俊, 泉 並木, 村上卓道, 熊田 卓	乏血性肝細胞性結節（異型結節、早期肝癌）の自然経過と治療適応	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	84-87
平岡 淳, 工藤正俊	肝癌診療のための肝予備能評価とステージングシステム	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	94-99
工藤正俊, 森口理久, 池田公史	分子標的薬と免疫療法の動向	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	184-189
永野浩昭, 調 憲,工藤正俊	肝癌病変に対する治療	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	203-206
鳥村拓司, 長谷川 潔, 泉 並木, 工藤正俊	肝癌に対する根治的治療をどう使い分けるかー切除 vs 局所療法	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	207-208
工藤正俊, 山下竜也, 森口理久, 池田公史, 小笠原定久	TACE 不適の概念と TACE 不適 intermediate stage 肝癌の治療方針	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	212-218
工藤正俊, 高山忠利, 泉 並木, 村上卓道, 國土典宏	肝癌全体の治療アルゴリズム	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	223-226
黒崎雅之, 工藤正俊, 金子周一	肝癌 RFA 後のフォローアップの要点	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	251-253
工藤正俊, 金子周一, 泉 並木	肝癌根治後の再発抑制治療（進行中の臨床試験も含めて）	一般社団法人 日本肝臓学会	肝癌診療マニュアル 第4版	医学書院	東京	2020	257-259

有泉俊一, 山本雅一, <u>工藤正俊</u>	再発癌に対する治療法の 選択	一般社団 法人 日本肝臓 学会	肝癌診療マニ ュアル 第4 版	医学書院	東京	2020	260-263
<u>工藤正俊</u>	序文	工藤正俊	ラムシルマブ による肝細胞 癌治療	アークメ ディア	東京	2020	3-9
<u>工藤正俊</u> , 室 圭, 池田公史, 森口理久, 上嶋一臣, 小笠原定 久	特別座談会; 肝細胞癌治療 の新たな選択肢ラムシル マブを徹底解剖する	工藤正俊	ラムシルマブ による肝細胞 癌治療	アークメ ディア	東京	2020	17-40
青木智子, 上嶋一臣, <u>工藤正俊</u>	REACH(AFP>400ng/mL) と REACH-2 のデータの 違いの解釈	工藤正俊	ラムシルマブ による肝細胞 癌治療	アークメ ディア	東京	2020	64-70
南 康範, <u>工藤正俊</u>	日本人に対するラムシル マブの有効性と安全性	工藤正俊	ラムシルマブ による肝細胞 癌治療	アークメ ディア	東京	2020	78-81
<u>工藤正俊</u>	AFP は予後予測因子か予 後規定因子か	工藤正俊	ラムシルマブ による肝細胞 癌治療	アークメ ディア	東京	2020	95-100
<u>工藤正俊</u>	TKI と抗体薬の作用機序 の違いはラムシルマブ治 療においてどのようなイ ンパクトが期待できるか	工藤正俊	ラムシルマブ による肝細胞 癌治療	アークメ ディア	東京	2020	101-110
小川 力, <u>工藤正俊</u>	レンバチニブの二次治療 としてラムシルマブは効 果が期待できるか	工藤正俊	ラムシルマブ による肝細胞 癌治療	アークメ ディア	東京	2020	119-123
上嶋一臣, <u>工藤正俊</u>	肝細胞癌におけるラムシ ルマブの有害事象とその 対策	工藤正俊	ラムシルマブ による肝細胞 癌治療	アークメ ディア	東京	2020	124-129
小川 力, 筒井朱美, 永野拓也, 高口浩一, 谷 丈二, 森下朝洋, 正木 勉, 守屋昭男, 出口章広, <u>工藤正俊</u>	香川県下におけるラムシ ルマブの初期使用経験	工藤正俊	ラムシルマブ による肝細胞 癌治療	アークメ ディア	東京	2020	211-215

肝内胆管癌ガイドライン診療ガイドライン作成委員会 (久保正二)	全世界における肝内胆管癌の罹患率の変動と地域特性、肝内胆管癌発生の危険因子	肝内胆管癌ガイドライン診療ガイドライン作成委員会	肝内胆管癌診療ガイドライン 2021年版	金原出版	東京	2020	16-21
田中肖吾、竹村茂一、新川寛二、天野良亮、久保正二	術後（外傷後）肝不全		肝・胆道系症候群（第3版）Ⅰ肝臓編（上）	日本臨床社	東京	2021	225-228
竹村茂一、久保正二	肝内門脈瘤		肝・胆道系症候群（第3版）Ⅰ肝臓編（上）	日本臨床社	東京	2021	283-287
長谷川潔、竹村信行、國土典宏	各分野のガイドラインを紐解く 肝臓診療ガイドライン(解説)	日本外科学会	日本外科学会雑誌 121 巻 3 号	日本外科学会	東京	2020	356-358
竹村信行、長谷川潔、國土典宏	【消化器悪性腫瘍診療におけるガイドラインの功罪】肝臓診療におけるガイドラインの功罪(解説/特集)	臨床雑誌『外科』編集委員会	外科 82 巻 6 号	南江堂	東京	2020	629-634
島村拓司、長谷川潔、狩山和也、中野聖士、居村景、片山和宏、上村顕也、山下竜也	【肝臓治療ガイドライン 2017 を再検証する】	日本肝臓学会	肝臓 61 巻 6 号	日本肝臓学会	東京	2020	285-308
吉治仁志	肝硬変診療ガイドライン 2020	吉治仁志	肝硬変診療ガイドライン	南江堂	東京	2020	1-166

雑誌

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<u>Tateishi R</u> , Matsumura T, Okanoue T, Shima T, Uchino K, Fujiwara N, Senokuchi T, Kon K, Sasako T, Taniai M, Kawaguchi T, Inoue H, Watada H, Kubota N, Shimano H, Kaneko S, Hashimoto E, Watanabe S, Shiota G, Ueki K, Kashiwabara K, Matsuyama Y, Tanaka H, Kasuga M, Araki E, <u>Koike K</u> , investigators Ls	Hepatocellular carcinoma development in diabetic patients: a nationwide survey in Japan.	J Gastroenterol	56	261-273	2021
Tahata Y, Hikita H, Mochida S, Kawada N, Enomoto N, Ido A, Yoshiji H, Miki D, Hiasa Y, Takikawa Y, Sakamori R, Kurosaki M, Yatsuhashi H, Tateishi R, Ueno Y, Itoh Y, Yamashita T, Kanto T, Suda G, Nakamoto Y, Kato N, Asahina Y, Matsuura K, Terai S, Nakao K, Shimizu M, Takami T, Akuta N, Yamada R, Kodama T, Tatsumi	Sofosbuvir plus velpatasvir treatment for hepatitis C virus in patients with decompensated cirrhosis: a Japanese real-world multicenter study.	J Gastroenterol	56	67-77	2021

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Wake T, <u>Tateishi R</u> , Fukumoto T, Nakagomi R, Kinoshita MN, Nakatsuka T, Sato M, Minami T, Uchino K, Enooku K, Nakagawa H, Fujinaga H, Asaoka Y, Tanaka Y, Otsuka	Improved liver function in patients with cirrhosis due to chronic hepatitis C virus who achieve sustained virologic response is not accompanied by increased liver volume.	PLoS One	15	e0231836	2020

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Asaoka Y, <u>Tateishi R</u> , Hayashi A, Ushiku T, Shibahara J, Kinoshita J, Ouchi Y, Koike M, Fukayama M, Shiina S, <u>Koike K.</u>	Expression of c-Met in Primary and Recurrent Hepatocellular Carcinoma.	Oncology	98	186-194	2020
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Yamashita T, Kudo M, Ikeda K, <u>Izumi N.</u> , Tateishi R, Ikeda M, Aikata H, Kawaguchi Y, Wada Y, Numata K, Inaba Y, Kuromatsu R, Kobayashi M, Okusaka T, Tamai T, Kitamura C, Saito K, Haruna K, Okita K, Kumada H.	Reflect-a phase 3 trial comparing efficacy and safety of lenvatinib to sorafenib for the treatment of unresectable hepatocellular carcinoma: an analysis of Japanese subset.	J Gastroenterol	55	113-122	2020
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Minami Y, <u>Kudo M</u>	Contrast-enhanced ultrasonography with sonazoid in hepatocellular carcinoma diagnosis.	Hepatoma Research	6	46	2020
<u>Kudo M</u>	A new era of systemic therapy for intermediate and advanced stage hepatocellular carcinoma	Hepatobil Surg Nutr	9	530-533	2020
Zhu AX, Nipp RD, Finn RS, Galle PR, Llovet JM, Blanc JF, Okusaka T, Chau I, Cella D, Girvan A, Gable J, Bowman L, Wang C, Hsu Y, Abada PB, <u>Kudo M</u>	Ramucirumab in the second-line for patients with hepatocellular carcinoma and elevated alpha-fetoprotein: Patient-reported outcomes across two randomized clinical trials	ESMO Open	5	E000797	2020
<u>Kudo M</u> [*] , Ueshima K, Ikeda M, Torimura T, Tanabe N, Aikata H, Izumi N, Yamasaki T, Nojiri S, Hino K, Tsumura H, Kuzuya T, Isoda N, Yasui K, Aino H, Ido A, Kawabe N, Nakao K, Wada Y, Yokosuka O, Yoshimura K, Okusaka T, Furuse J, Kokudo N, Okita K,	Randomised, multicentre prospective trial of transarterial chemoembolization (TACE) plus sorafenib as compared with TACE alone in patients with hepatocellular carcinoma: TACTICS trial	Gut	69	1492-1501	2020

Johnson P, Arai Y, on behalf of the TACTICS study group					
Doi T, Fujiwara Y, Koyama T, Ikeda M, Helwig C, Watanabe M, Vugmeyster Y, <u>Kudo M</u>	Phase I study of the bifunctional fusion protein bintrafusp alfa in Asian patients with advanced solid tumors, including a hepatocellular carcinoma safety-assessment cohort.	Oncologist	25	E1292-1302	2020
Dietrich CF, Nolsoe CP, Barr RG, Berzigotti A, Bums PN, Cantisani V, Chammas MC, Caubal N, Choi BI, Clevert DA, Cui X, Dong Y, D'Onofrio M, Fowlkes JB, Gilja OH, Huang P, Ignee A, Jenssen C, Kono Y, <u>Kudo M</u> , Lassau N, Lee WJ, Lee JY, Liang P, Lim A, Lyshchik A, Meloni MF, Correas JM, Minami Y, Moriyasu F, Nicolau C, Piscaglia F, Saftoiu A, Sidhu PS, Sporea I, Torzilli G, Xie X, Zheng R	Guidelines and good clinical practice recommendations for contrast enhanced ultrasound (CEUS) in the liver-update 2020: WFUMB in cooperation with EFSUMB, AFSUMB, AIUM, and FLAUS	Ultraschall in Med	41	562-585	2020
Finn RS, Ikeda M, Zhu AX, Sung MW, Baron AD, <u>Kudo M</u> , Okusaka T, Kobayashi M, Kumada H, Kaneko S, Pracht M, Mamontov K, Meyer T, Kubota T, Dutcus CE, Saito K, Siegel AB, Dubrovsky L, Mody K, Llovet JM	A phase 1b study of lenvatinib plus pembrolizumab in patients with unresectable hepatocellular carcinoma	J Clin Oncol	38	29600-2970	2020
Dietrich CF, Nolsoe CP, Barr RG, Berzigotti A, Bums PN, Cantisani V, Chammas MC, Caubal N, Choi BI,	Guidelines and good clinical practice recommendations for contrast enhanced ultrasound (CEUS) in the liver-update 2020: WFUMB in cooperation with EFSUMB, AFSUMB,	Ultrasound Med Biol	46	2579-2604	2020

<p>Clevert DA, Cui X, Dong Y, D'Onofrio M, Fowlkes JB, Gilja OH, Huang P, Ignee A, Jenssen C, Kono Y, <u>Kudo M</u>, Lassau N, Lee WJ, Lee JY, Liang P, Lim A, Lyshchik A, Meloni MF, Correas JM, Minami Y, Moriyasu F, Nicolau C, Piscaglia F, Saftoiu A, Sidhu PS, Sporea I, Torzilli G, Xie X, Zheng R</p>	<p>AIUM, and FLAUS</p>				
<p>Fukami Y, Kaneoka Y, Maeda A, Kumada T, Tanaka J, Aikata T, Kubo S, Izumi N, Kadoya M, Sakamoto M, Nakashima O, Matsuyama Y, Kokudo T, Hasegawa K, Yamashita T, Kashiwabara K, Takayama T, Kokudo N, <u>Kudo M</u>, Liver Cancer Study Group of Japan</p>	<p>Liver resection for multiple hepatocellular carcinomas: A Japanese nationwide survey</p>	<p>Ann Surg</p>	<p>272</p>	<p>145-154</p>	<p>2020</p>
<p>Hiraoka A, Kumada T, Tada T, Ogawa C, Tani J, Fukunishi S, Atsukawa M, Hirooka M, Tsuji K, Ishikawa T, Takaguchi K, Kariyama K, Itobayashi E, Tajiri K, Shimada N, Shibata H, Ochi H, Kawata K, Toyoda H, Ohama H, Nouse K, Tsutsui A, Nagano T, Itokawa N, Hayama K, Arai T, Imai M, Koizumi Y, Nakamura S, Michitaka K, Hiasa Y, <u>Kudo M</u>, On behalf of the Real-life Practice Experts for HCC (RELPEC) Study Group and HCC 48 Group (hepatocellular</p>	<p>Therapeutic efficacy of ramucirumab after lenvatinib for post-progression treatment of unresectable hepatocellular carcinoma</p>	<p>Gastroenterol Rep</p>		<p>1-6</p>	<p>2020</p>

carcinoma experts from 48 clinics in Japan)					
<u>Kudo M</u> , Kurosaki M, Ikeda M, Aikata H, Hiraoka A, Torimura T, Sakamoto N, on behalf of Japan Association of Molecular Targeted Therapy for HCC (JAMTT-HCC)	Treatment of hepatocellular carcinoma (HCC) during the COVID-19 outbreak: The working group report of JAMTT-HCC	Hepatol Res	50	1004-1014	2020
Yen CJ, <u>Kudo M</u> , Lim HY, Hsu CH, Vogel A, Brandi G, Cheng R, Nitu IS, Abada P, Hsu Y, Zhu AX, Kang YK	Efficacy and safety of ramucirumab in Asian and non-Asian patients with advanced hepatocellular carcinoma and elevated alpha-fetoprotein: pooled individual data analysis of two randomized studies	Liver Cancer	9	440-454	2020
Nishida N, Sakai K, Morita M, Aoki T, Takita M, Hagiwara S, Komeda Y, Takenaka M, Minami Y, Ida H, Ueshima K, Nishio K, <u>Kudo M</u>	Association between genetic and immunological background of hepatocellular carcinoma and expression of programmed cell death-1	Liver Cancer	9	426-439	2020
<u>Kudo M</u>	A paradigm change in the treatment strategy for hepatocellular carcinoma	Liver Cancer	9	367-377	2020
Chan SL, <u>Kudo M</u>	Impacts of COVID-19 on liver cancers and after the pandemic	Liver Cancer	9	491-502	2020
<u>Kudo M</u>	Gd-EOB-DTPA-MRI could predict WNT/ β -catenin mutation and resistance to anti-PD-1/PD-L1 therapy in hepatocellular carcinoma	Liver Cancer	9	479-490	2020
Aoki T, <u>Kudo M</u> , Ueshima K, Morita M, Chishina H, Takita M, Hagiwara S, Ida H, Minami Y, Tsurusaki M, Nishida N	Exploratory analysis of lenvatinib therapy in patients with unresectable hepatocellular carcinoma who have failed prior PD-1/PD-L1 checkpoint blockade	Cancers	12	E3048	2020
Ueshima K, Ogasawara S, Ikeda	Hepatic arterial infusion chemotherapy versus sorafenib	Liver Cancer	9	583-595	2020

M, Yasui Y, Terashima T, Yamashita T, Obi S, Sato S, Aikata H, Ohmura T, Kuroda H, Ohki T, Nagashima K, Ooka Y, Takita M, Kurosaki M, Chayama K, Kaneko S, Izumi N, Kato N, <u>Kudo M</u> , Omata M	in patients with advanced hepatocellular carcinoma				
Hughes DM, Berhane S, de Groot CAE, Toyoda H, Tada T, Kumada T, Satomura S, Nishida N, <u>Kudo M</u> , Kimura T, <u>Osaki Y</u> , Kolamunage-Dona R, Salvador RA, Bird T, Garcia-Finana M, Johnson P	Serum levels of alpha fetoprotein increased more than 10 years before detection of hepatocellular carcinoma	Clin Gastroenterol Hepatol	19	162-170	2021
Ikeda S, <u>Kudo M</u> , Izumi N, Kobayashi M, Azuma M, Meier G, Pan J, Ishii M, Kaneko S	Cost-Effectiveness of Lenvatinib in the Treatment of Patients With Unresectable Hepatocellular Carcinomas in Japan: An Analysis Using Data From Japanese Patients in the REFLECT Trial	Value Health Reg Issues	24	82-89	2021
Chen M, Cao J, Hu J, Topatana W, Li S, Juengpanich S, Lin J, Tong C, Shen J, Zhang B, Wu J, Pocha C, <u>Kudo M</u> , Amedei A, Trevisani F, Sung PS, Zaydfudim VM, Kanda T, Cai X	Clinical-radiomic analysis for pretreatment prediction of objective response to first transarterial chemoembolization in hepatocellular carcinoma	Liver Cancer	10	38-51	2021
Yoshida A, Uchima Y, Hosaka N, Minaga K, <u>Kudo M</u>	Transverse colonic volvulus due to mesenteric fibromatosis: a case report	BMC Gastroenterology	21	11	2021
Tsurusaki M, Sofue K, Hori M, Sasaki K, Ishii K, Murakami T, <u>Kudo M</u>	Dual-energy computed tomography of the liver: Uses in clinical practices and applications	Diagnostics	11	161	2021
<u>Kudo M</u> , Tsuchiya K, Kato N, Hagihara A, Numata K, Aikata H,	Cabozantinib in Japanese patients with advanced hepatocellular carcinoma: A	J Gastroenterol	56	181-190	2021

Inaba Y, Kondo S, Motomura K, Furuse J, Ikeda M, Morimoto M, Achira M, Kuroda S, Kimura A	Phase II multicenter study				
Reig M, Galle PR, Kudo M, Finn R, Llovet JM, Metti AL, Schelman WR, Liang K, Wang C, Widau RC, Abada P, Zhu AX	Pattern of progression in advanced hepatocellular carcinoma treated with ramucirumab	Liver Int	41	598-607	2021
Aoki T, Kubota K, Kubo S, Eguchi S, Izumi N, Kokudo N, Sakamoto M, Shiina S, Takayama T, Nakashima O, Matsuyama Y, Murakami T, Kudo M	Analysis of patient outcome after non-curative resection for hepatocellular carcinoma using nationwide survey data in Japan	World J Surg	45	607-614	2021
Minami Y, Minami T, Ueshima K, Yagyū Y, Tsurusaki M, Okada T, Hori M, Kudo M, Murakami T	Three-dimensional radiological assessment of ablative margins in hepatocellular carcinoma: Pilot study of overlay fused CT/MRI imaging with automatic registration	Cancers	13	1460	2021
Llovet JM, Villanueva A, Marrero JA, Schwartz M, Meyer T, Galle P, Lencioni R, Greten TF, Kudo M, Mandrekar SJ, Zhu AX, Finn RS, Roberts LR, for Panel of AASLD experts on Trial Design in HCC	Trial design and endpoints in hepatocellular carcinoma: AASLD consensus conference	Hepatology	73	158-191	2021
Zhu AX, Finn RS, Kang YK, Yen CJ, Galle PR, Llovet JM, Assenat E, Brandi G, Motomura K, Ohno I, Daniele B, Vogel A, Yamashita T, Hsu CH, Gerken G, Bilbruck J, Hsu Y, Liang K, Widau RC, Wang C, Abada P, Kudo M	Serum alpha-fetoprotein and clinical outcomes in patients with advanced hepatocellular carcinoma treated with ramucirumab	Brit J Cancer	124	1388-1397	2021

Minami Y, <u>Kudo M</u>	Image guidance in ablation for hepatocellular carcinoma: Contrast-enhanced ultrasound and fusion imaging	Front Oncol	11	593636	2021
Ryoo BY, Merle P, Kulkarni AS, Cheng AL, Bouattour M, Lim HY, Breder V, Edeline J, Chao Y, Ogasawara S, Yau T, Garrido M, Chan SL, Daniele B, Norquist JM, Chen E, Siegel AB, Zhu AX, Finn RS, <u>Kudo M</u>	Health-related quality-of-life impact of pembrolizumab versus best supportive care in previously systemically treated patients with advanced hepatocellular carcinoma: KEYNOTE-240	Cancer	127	865-874	2021
Hajiev S, Allara E, Motedayen-Aval L, Arizumi T, Bettinger D, Pirisi M, Rimassa L, Pressiani T, Personeni N, Giordano L, <u>Kudo M</u> , Thimme R, Park JW, Taddei TH, Kaplan DE, Ramaswami R, Pinato DJ, Sharma R	Impact of age on sorafenib outcomes in hepatocellular carcinoma: an international cohort study	Brit j Cancer	124	407-413	2021
<u>Kudo M</u>	Recent advances in systemic therapy for hepatocellular carcinoma in an aging society: 2020 update	Liver Cancer	9	640-662	2020
<u>Kudo M</u> , Galle PR, Llovet JM, Finn R, Vogel A, Motomura K, Assenat E, Merle P, Brandi G, Daniele B, Okusaka T, Tomasek J, Borg C, Dadduzio V, Morimoto M, Pracht M, Jen MH, Ubreva ND, Widau R, Shinozaki K, Yoshikawa R, Zhu AX	Ramucirumab in elderly patients with hepatocellular carcinoma and elevated alpha-fetoprotein after sorafenib in REACH and REACH-2	Liver Int	40	2008-2020	2020
Kariyama K, Nouse K, Hiraoka A, Wakuta A, Oonishi A, Kuzuya T, Toyoda H, Tada T, Tsuji K, Itobayashi E,	EZ-ALBI score for predicting hepatocellular carcinoma prognosis.	Liver Cancer	9	734-743	2020

Ishikawa T, Takaguchi K, Tsutsui A, Shimada N, <u>Kudo M</u> , Kumada T, RELPEC Study Group and HCC 48 Group					
<u>Kudo M</u>	Limited impact of anti-PD-1/PD-L1 monotherapy for hepatocellular carcinoma	Liver Cancer	9	629-639	2020
Nishida N, <u>Kudo M</u>	Artificial intelligence in medical imaging and its application in sonography for the management of liver tumor	Front Oncol	10	594580	2020
de Guevara LL, Dagher L, Arruda VMV, Nakajima K, <u>Kudo M</u>	Sorafenib treatment by Child-Pugh score in Mexican and South American patients with hepatocellular carcinoma	Future Oncol	16	2511-2520	2020
Ishihara A, Tanaka S, Ueno M, Iida H, Kaibori M, Nomi T, Hirokawa F, Ikoma H, Nakai T, Eguchi H, Shinkawa H, Hayami S, Maehira H, Shibata T, <u>Kubo S</u>	Preoperative risk assessment for delirium after hepatic resection in the elderly: A prospective multicenter study	Journal of Gastrointestinal Surgery	25 (1)	134-144	2021
Troisi RI, Berardi G, Morise Z, Cipriani F, Ariizumi S, Sposito C, Panetta V, Simonelli I, Kim S, Goh BKP, <u>Kubo S</u> , Tanaka S, Takeda Y, Ettorre GM, Russolillo N, Wilson GC, Cimino M, Montalti R, Giglio MC, Igarashi K, Chan CY, Torzilli G, Cheung TT, Mazzaferro V, Kaneko H, Ferrero A, Geller DA, Han HS, Kanazawa A, Wakabayashi G, Aldrighetti L, Yamamoto M.	Laparoscopic and open liver resection for hepatocellular carcinoma with Child-Pugh B cirrhosis: multicentre propensity score-matched study	British Journal of Surgery	48 (2)	196-204	2021

Matsuura T, Ohfuji S, Enomoto M, Tamori A, <u>Kubo S</u> , Kioka K, Kawada N, Fukushima W	Risk factors for hepatocellular carcinoma in treated chronic hepatitis C patients-relationship to smoking and alcohol	JGH Open	4 (5)	867-875	2020
Kawaguchi Y, Tanaka S, Fuks D, Kanazawa A, Takeda Y, Hirokawa F, Nitta H, Nakajima T, Kaizu T, Kaibori M, Kojima T, Otsuka Y, <u>Kubo S</u> , Hasegawa K, Kokudo N, Kaneko H, Wakabayashi G, Gayet B.	Validation and Performance of Three-Level Procedure-Based Classification for Laparoscopic Liver Resection	Surgical Endoscopy	34 (5)	2056-2066	2020
Kim DS, Kim BW, Hatano E, Hwang S, Hasegawa K, Kudo A, Ariizumi S, Kaibori M, Fukumoto T, Baba H, Kim SH, <u>Kubo S</u> , Kim JM, Ahn KS, Choi SB, Jeong CY, Shima Y, Nagano H, Yamasaki O, Yu HC, Han DH, Seo HI, Park IY, Yang KS, Yamamoto M, Wang HJ.	Surgical outcomes of hepatocellular carcinoma with bile duct tumor thrombus: A Korea-Japan multicenter study	Annals of Surgery	271 (5)	913-921	2020
Shinkawa H, Tanaka S, Takemura S, Ishihara T, Yamamoto K, <u>Kubo S</u> .	Tumor size drives the prognosis after hepatic resection of solitary hepatocellular carcinoma without vascular invasion	Journal of Gastrointestinal Surgery	24 (5)	1040-1048	2020
Morise Z, Aldrighetti L, Belli G, Ratti F, Belli A, Cherqui D, Tanabe M, Wakabayashi G; ILLS-Tokyo Collaborator group.	Laparoscopic repeat liver resection for hepatocellular carcinoma: a multicentre propensity score-based study	British Journal of Surgery	107 (7)	889-895	2020
Fukami Y, Kaneoka Y, Maeda A, Kumada T, Tanaka J, Akita T, <u>Kubo S</u> ,	Liver resection for multiple hepatocellular carcinomas: A Japanese nationwide survey	Annals of Surgery	272 (1)	145-154	2020

Izumi N, Kadoya M, Sakamoto M, Nakashima O, Matsuyama Y, Kokudo T, Hasegawa K, Yamashita T, Kashiwabara K, Takayama T, Kokudo N, Kudo M; Liver Cancer Study Group of Japan.					
Kinoshita M, Kanazawa A, Kodai S, Shimizu S, Murata A, Nishio K, Hamano G, Shinkawa H, Tanaka S, Takemura S, Tsukamoto T, <u>Kubo S.</u>	Difficulty classifications of laparoscopic repeated liver resection in patients with recurrent hepatocellular carcinoma	Asian Journal of Endoscopic Surgery	13 (3)	366-374	2020
Shinkawa H, Tanaka S, Takemura S, Ito T, Aota T, Miyazaki T, <u>Kubo S.</u>	Outcomes of non-B non-C hepatocellular carcinoma with reference to patients with interferon-induced hepatitis C virus eradication	Journal of Gastrointestinal Surgery	24 (8)	1809-1817	2020
Shinkawa H, Tanaka S, Takemura S, Amano R, Kimura K, Kinoshita M, Miyazaki T, <u>Kubo S.</u>	Prognostic value of expanded liver transplantation criteria – the 5-5-500 rule – in patients with hepatic resection for intermediate stage hepatocellular carcinoma	Journal of Hepatobiliary and Pancreatic Sciences	27 (10)	682-689	2020
Iida H, Kaibori M, Hirokawa F, Inoue Y, Ueno M, Matsui K, Ishizaki M, Tanaka S, Takemura S, Nomi T, Hokutou D, Noda T, Eguchi H, Nakai T, Maehira H, Mori H, Tani M, <u>Kubo S.</u>	New hepatic resection criteria for intermediate-stage hepatocellular carcinoma can improve long-term survival: A retrospective, multicenter collaborative study	Asian Pacific Journal of Cancer Prevention	21 (10)	2903-2911	2020
Shinkawa H, Tanaka S, Takemura S, Amano R, Kimura K, Nishioka T, Miyazaki T, <u>Kubo S.</u>	Predictive value of the age-adjusted Charlson comorbidity index for outcomes after hepatic resection of hepatocellular carcinoma	World Journal of Surgery	44 (11)	3901-3914	2020
Tanaka S, Shinkawa H, Tamori A, Takemura S,	Surgical outcomes for hepatocellular carcinoma detected after hepatitis C virus	Journal of Surgical	122 (8)	1543-1552	2020

Takahashi S, Amano R, Kimura K, Ohira G, Kawada N, <u>Kubo S.</u>	eradication by direct-acting antivirals	Oncology			
Takeji Y, Yamamoto H, Ueno H, Eguchi S, Endo I, Sasaki A, Takiguchi S, Takeuchi H, Hashimoto M, Horiguchi A, Masaki T, Marubashi S, Yoshida K, <u>Miyata H</u> , Konno H, Gotoh M, Kitagawa Y, Mori M, Seto Y.	Development of gastroenterological surgery over the last decade in Japan: analysis of the National Clinical Database.	Surg Today.	51(2)	187-193	2021
Miyazaki T, Fukuchi E, Yamamoto H, <u>Miyata H</u> , Tanaka F, Okada M, Suzuki K, Yoshino I, Endo S, Sato Y, Chida M, Nagayasu T.	Certified thoracic surgeons in Japan: a national database survey on risk-adjusted mortality associated with lung resection.	Surgery Today	Online first		2021
Tanaka Y, Yamamoto H, Sato M, Toyooka S, Okada M, Endo S, Sato Y, Suzuki K, Maniwa Y, Fukuchi E, <u>Miyata H</u> , Chida M.	Preoperative cumulative smoking dose on lung cancer surgery in a Japanese nationwide database.	The Annals of thoracic surgery.	Online first		2021
Sawano M, Spertus JA, Masoudi FA, Rumsfeld JS, Numasawa Y, Inohara T, Kennedy K, Ueda I, <u>Miyata H</u> , Fukuda K, Kohsaka S.	Bleeding avoidance strategies and percutaneous coronary intervention outcomes: A 10-year observation from a Japanese Multicenter Registry.	Am Heart J	235	113-124	2021
Takahashi A, Yamamoto H, Takeji Y, Marubashi S, Gotoh M, Seto Y, <u>Miyata H</u> .	Estimates of the effects of centralization policy for surgery in Japan. Does centralization affect the quality of health care for esophagectomies?.	Surgery Today	Online ahead of print		2021
Hasegawa H, Takahashi A, Kanaji S, Takeji Y,	Validation of data quality in a nationwide gastroenterological surgical database: The National Clinical Database	Annals of Gastroenterological Sur	Online ahead of print		2020

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Nomura S, Sakamoto H, Ishizuka A, Katsuma Y, Akashi H, <u>Miyata H</u> .	Ongoing debate on data governance principles for achieving Universal Health Coverage: a proposal to post-G20 Osaka Summit meetings.	Glob Health Action	13(1)	1859822	2020
Nishioka N, Ichihara N, Bando K, Motomura N, Koyama N, <u>Miyata H</u> , Kohsaka S, Takamoto S, Hashimoto K.	Body mass index as a tool for optimizing surgical care in coronary artery bypass grafting through understanding risks of specific complications.	The Journal of Thoracic and Cardiovascular Surgery.	160(2)	409-420	2020
Kudo M, Izumi N, Kokudo N, Sakamoto M, Shiina S, Takayama T, Tateishi R, Nakashima O, Murakami T, Matsuyama Y, Takahashi A, <u>Miyata H</u> , Kubo S.	Report of the 21st Nationwide Follow-Up Survey of Primary Liver Cancer in Japan (2010-2011).	Hepatol Res	Online ahead of print		2020
Hirata Y, Hirahara N, Murakami A, Motomura N, <u>Miyata H</u> , Takamoto S.	Status of cardiovascular surgery in Japan: a report based on the Japan Cardiovascular Surgery Database 2017-2018. 1. Congenital heart surgery.	Asian Cardiovasc Thorac Ann	Online ahead of print		2020
Sugai K, Ichimura H, Sekine Y, Kobayashi K, Matsuzaki K, Shimizu K, Sakata A, Sato Y.	Posterior mediastinal nodule diagnosed as a tuberculous granuloma infiltrating into the aorta.	General thoracic and cardiovascular surgery	Online ahead of print		2020
Kohsaka S, Kumamaru H, Nishimura S, Shoji S, Nakatani E, Ichihara N, Yamamoto H, Miyachi Y, <u>Miyata H</u> .	Incidence of adverse cardiovascular events in type 2 diabetes mellitus patients after initiation of the glucose-lowering agents: A population-based community study from the Shizuoka Kokuho Database.	J Diabetes Investig.	Online ahead of print		2020
Shimizu H, Hirahara	Status of cardiovascular surgery in Japan between	Asian	Online		2020

N, Motomura N, <u>Miyata H</u> , Takamoto S.	2017 and 2018: a report based on the Japan Cardiovascular Surgery Database. 4. Thoracic aortic surgery.	Cardiovasc Thorac Ann	ahead of print		
Nomura S, <u>Miyata H</u> .	Digitization of the approach to food and nutrition respecting individual health values.	Nutr Rev	78(Suppl ement_3)	46-48	2020
Ueki C, Yamamoto H, Motomura N, <u>Miyata H</u> , Sakata R, Tsuneyoshi H.	Effect of Hospital and Surgeon Procedure Volumes on the Incidence of Intraoperative Conversion During Off-Pump Coronary Artery Bypass Grafting.	Semin Thorac Cardiovasc Surg	S1043-0679(20)	30413-5	2020
Tatsuishi W, Kumamaru H, Nakano K, <u>Miyata H</u> , Motomura N.	Evaluation of postoperative outcomes of valve reoperation: a retrospective study.	Eur J Cardiothorac Surg.	Online ahead of print		2020
Sawaki M, Yamada A, Kumamaru H, <u>Miyata H</u> , Nakayama K, Shimizu C, Miyashita M, Honma N, Taira N, Saji S.	Clinicopathological characteristics, practical treatments, prognosis, and clinical issues of older breast cancer patients in Japan.	Breast Cancer	Online ahead of print		2020
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Okita Y, Kumamaru H, Motomura N, <u>Miyata H</u> , Takamoto S.	Current status of open surgery for acute type A aortic dissection in Japan.	J Thorac Cardiovasc Surg	S0022-5223(20)	33045-2	2020
Committee for Scientific Affairs, The Japanese Association for Thoracic Surgery, Shimizu H, Okada M, Toh Y, Doki Y, Endo S, Fukuda H, Hirata Y, Iwata H, Kobayashi J, Kumamaru H, <u>Miyata H</u> , Motomura N, Natsugoe S,	Thoracic and cardiovascular surgeries in Japan during 2018 : Annual report by the Japanese Association for Thoracic Surgery.	Gen Thorac Cardiovasc Surg	Online ahead of print		2020

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Kofunato Y, Takahashi A, Gotoh M, Kakeji Y, Seto Y, Konno H, Kumamaru H, <u>Miyata H</u> , Marubashi S.	Geriatric Risk Prediction Models for Major Gastroenterological Surgery using the National Clinical Database in Japan: A Multicenter Prospective Cohort Study.	Ann Surg	Online ahead of print		2020
Saito A, Kumamaru H, <u>Miyata H</u> , Motomura N.	Device use for proximal anastomosis on ascending aorta in off-pump coronary artery bypass grafting.	Ann Thorac Surg	S0003-4975(20)	31661-1	2020
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Iwatsuki M, Yamamoto H, <u>Miyata H</u> , Kakeji Y, Yoshida K, Konno H, Seto Y, Baba H.	Association of surgeon and hospital volume with postoperative mortality after total gastrectomy for gastric cancer: data from 71,307 Japanese patients collected from a nationwide web-based data entry system.	Gastric Cancer	Online ahead of print		2020
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