

No.	Article Category	Article Title	Lead Author	Organ	Year	Vol	Issue	URL
1	ORIGINAL ARTICLE	POLYPOID INVASIVE CARCINOMA OF THE GALLBLADDER-ANOTHER CHALLENGING POLYPOID NEOPLASM-	NAKANUMA, Y	BD	2022	29	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1051">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1051</a>
2	ORIGINAL ARTICLE	ENDOSCOPIC ULTRASOUND-GUIDED HEPATICOGASTROSTOMY VERSUS HEPATICOGASTROSTOMY WITH ANTEGRADE STENTING FOR MALIGNANT DISTAL BILIARY OBSTRUCTION	ISHIWATARI, H	BD	2022	29	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1118">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1118</a>
3	CASE IMAGE	SUCCESSFUL BILIARY STENTING AFTER PORTAL VEIN CANNULATION DURING ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY	NAKAHARA, K	BD	2022	29	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1124">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1124</a>
4	HOW I DO IT	TRANSAPILLARY BILIARY DRAINAGE USING A LONG PLASTIC STENT: PREVENTING EARLY STENT DYSFUNCTION IN PANCREATIC CANCER WITH DUODENAL INVASION	MANDAI, K	BD	2022	29	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1121">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1121</a>
5	HOW I DO IT	RESOLUTION OF MALIGNANT BILIARY OBSTRUCTION USING ENDOSCOPIC ULTRASOUND-GUIDED TRANSMURAL DRAINAGE IN A PATIENT WITH UNRESECTABLE PANCREATIC CARCINOMA COMPLICATED BY A LARGE CYST	ITOI, T	BD	2022	29	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1131">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1131</a>
6	ORIGINAL ARTICLE	NOVEL ANCHORING DEVICE FOR ENDOSCOPIC ULTRASOUND-GUIDED GALLBLADDER DRAINAGE: SECONDARY PUBLICATION	OKUZONO, T	BD	2022	29	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1139">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1139</a>
7	ORIGINAL ARTICLE	STERIOD THERAPY STILL PLAYS A CRUCIAL ROLE AND COULD SERVE AS A BRIDGE TO THE NEXT PROMISING TREATMENTS IN PATIENTS WITH IGG4-RELATED SCLEROSING CHOLANGITIS: RESULTS OF A JAPANESE NATIONWIDE STUDY	KUBOTA, K	BD	2022	29	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1157">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1157</a>
8	ORIGINAL ARTICLE	USEFULNESS OF THE LASER-CUT, FULLY COVERED, SELF-EXPANDABLE METALLIC STENT FOR ENDOSCOPIC ULTRASOUND-GUIDED HEPATICOGASTROSTOMY	HUIJOA, S	BD	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1165">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1165</a>
9	ORIGINAL ARTICLE	LONG-TERM OUTCOMES OF SURGICAL APPROACHES FOR BILATERAL HEPATOLITHIASIS: A REAL-WORLD SIX-DECADE EXPERIENCE AT A SINGLE CENTER	LING, X	BD	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1204">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1204</a>
10	ORIGINAL ARTICLE	BILIARY STONES OR ULCERS AT THE CHOLEDOCHOJEJUNAL ANASTOMOTIC SITE INVOLVING THE JEJUNAL MUCOSA AT STENT REMOVAL MAY BE RECURRENT FACTORS IN PATIENTS WITH BENIGN CHOLEDOCHOJEJUNAL ANASTOMOTIC STENOSIS UNDERGOING ENDOSCOPIC BILIARY STENTING USING FULLY COVERED SELF-EXPANDABLE METAL STENTS	KIDA, A	BD	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1167">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1167</a>
11	RAPID COMMUNICATION	PRENATALLY DIAGNOSED BILIARY CYSTS: A SPECTRUM FROM CONGENITAL BILIARY DILATATION TO BILIARY ATRESIA FROM THE SAME ORIGIN	KANEKO, K	BD	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1158">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1158</a>
12	CASE IMAGE	G1-NEUROENDOCRINE TUMOR OF GALLBLADDER WITH UNIQUE DENDRITIC MORPHOLOGY	ISHII, T	BD	2022	29	10	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1153">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1153</a>
13	HOW I DO IT	INTRADUCTAL RADIOFREQUENCY ABLATION THERAPY FOR ERADICATION OF INTRADUCTAL RESIDUAL LESIONS AFTER ENDOSCOPIC PAPILLECTOMY FOR AMPULLARY ADENOMA	ITOI, T	BD	2022	29	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1108">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1108</a>
14	RAPID COMMUNICATION	NIVOLUMAB FOR TREATING PATIENTS WITH OCCUPATIONAL CHOLANGIOCARCINOMA	KUBO, S	BD	2022	29	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1215">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1215</a>
15	ORIGINAL ARTICLE	RISK FACTORS AND TREATMENT STRATEGY FOR CLINICAL HEPATICOJEJUNOSTOMY STENOSIS DEFINED WITH INTRAHEPATIC BILE DUCT DILATATION AFTER PANCREATODUODENECTOMY: A RETROSPECTIVE STUDY	SATOI, S	BD	2022	29	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1095">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1095</a>
16	ORIGINAL ARTICLE	MULTI-INSTITUTIONAL EXPERT UPDATE ON THE USE OF LAPAROSCOPIC BILE DUCT EXPLORATION IN THE MANAGEMENT OF CHOLEDOCHOLITHIASIS: LESSON LEARNED FROM 3950 PROCEDURES	LOPEZ-LOPEZ, V	BD	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1123">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1123</a>
17	ORIGINAL ARTICLE	TIMING OF OPERATION IN CHILDREN WITH A PRENATAL DIAGNOSIS OF CHOLEDOCHAL CYST: A SINGLE-CENTER RETROSPECTIVE STUDY	ZHONG, W	BD	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1155">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1155</a>
18	ORIGINAL ARTICLE	COMPETENCE DEVELOPMENT OF TRAINEES PERFORMING SHORT-TYPE SINGLE-BALLOON ENTEROSCOPY-ASSISTED ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY IN PATIENTS WITH SURGICALLY ALTERED ANATOMY	TANISAKA, Y	BD	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1187">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1187</a>
19	ORIGINAL ARTICLE	EFFICACY OF INTRADUCTAL PLACEMENT OF NONFLARED FULLY-COVERED METAL STENT FOR REFRACTORY PERIHILAR BENIGN BILIARY STRICTURES: A MULTICENTER PROSPECTIVE STUDY WITH LONG-TERM OBSERVATION	MATSUMOTO, K	BD	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1188">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1188</a>
20	ORIGINAL ARTICLE	EFFICACY AND SAFETY OF DIRECT PERORAL CHOLANGIOSCOPY USING A NEW MULTIBENDING ULTRA-SLIM ENDOSCOPE FOR THE MANAGEMENT OF BILIARY DISEASES	MOON, J	BD	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1189">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1189</a>
21	CASE IMAGE	A CASE OF CHOLESTASIS CAUSED BY INFERIOR VENA CAVA FILTER	KURAOKA, N	BD	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1217">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1217</a>
22	HOW I DO IT	SUCCESSFUL BILIARY CANNULATION USING THE HYBRID ENDOSCOPIC ULTRASOUND-GUIDED RENDEZVOUS TECHNIQUE FOR BILE DUCT STENOSIS AFTER ENDOSCOPIC PAPILLECTOMY	ITOI, T	BD	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1185">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1185</a>
23	ORIGINAL ARTICLE	RANDOMIZED PHASE III STUDY OF GEMCITABINE, CISPLATIN PLUS S-1 VERSUS GEMCITABINE, CISPLATIN FOR ADVANCED BILIARY TRACT CANCER (KHBO1401-MITSUBA)	IOKA, T	BD	2022	30	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1219">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1219</a>
24	SYSTEMATIC REVIEW	METAL VS PLASTIC STENTS FOR PREOPERATIVE BILIARY DRAINAGE IN PATIENTS WITH PERIAMPULLARY CANCER: AN UPDATED SYSTEMATIC REVIEW AND META-ANALYSIS	WATANABE, J	BD	2022	30	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1162">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1162</a>
25	ORIGINAL ARTICLE	LONG-TERM OUTCOMES OF ENDOSCOPIC DOUBLE STENTING USING AN ANTI-REFLUX METAL STENT FOR COMBINED MALIGNANT BILIARY AND DUODENAL OBSTRUCTION	SASAKI, T	BD	2022	30	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1181">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1181</a>
26	ORIGINAL ARTICLE	A NOVEL BIPOLAR ELECTROCAUTERY-ENHANCED DELIVERY SYSTEM WITH A LUMEN-APPPOSING METAL STENT FOR EUS-GUIDED DRAINAGE: A PORCINE STUDY	MOON, J	BD	2022	30	2	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1180">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1180</a>
27	ORIGINAL ARTICLE	IMPACT OF DELAY IN ADJUVANT THERAPY FOR GALLBLADDER ADENOCARCINOMA	EJAZ, A	BD	2022	30	2	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1190">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1190</a>
28	ORIGINAL ARTICLE	IMPACT OF PREOPERATIVE MUSCLE MASS AND QUALITY ON SURGICAL OUTCOMES IN PATIENTS UNDERGOING MAJOR HEPATECTOMY FOR PERIHILAR CHOLANGIOCARCINOMA	YOKOYAMA, Y	BD	2022	30	2	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1220">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1220</a>
29	ORIGINAL ARTICLE	LEARNING CURVE FOR PERFORMING LAPAROSCOPIC COMMON BILE DUCT EXPLORATION IN BILIARY SURGERY 2.0 ERA	MARTINEZ-CECILIA, D	BD	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1228">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1228</a>
30	ORIGINAL ARTICLE	A NOVEL PERORAL DIGITAL CHOLANGIOSCOPE WITH A LARGE ACCESSORY CHANNEL: AN EXPERIMENTAL STUDY	ITOI, T	BD	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1231">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1231</a>
31	ORIGINAL ARTICLE	RISK FACTORS FOR POSTOPERATIVE PNEUMONIA AFTER HEPATECTOMY WITH EXTRAHEPATIC BILE DUCT RESECTION	ASHIDA, R	BD	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1191">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1191</a>
32	ORIGINAL ARTICLE	REQUEST FOR BILIARY DRAINAGE FOR IGG4-SC COULD BE WAIVED BEFORE STEROID ADMINISTRATION?	KUBOTA, K	BD	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1230">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1230</a>
33	ORIGINAL ARTICLE	RETROSPECTIVE EVALUATION OF SLIM FULLY COVERED SELF-EXPANDABLE METALLIC STENT FOR UNRESECTABLE MALIGNANT HILAR BILIARY OBSTRUCTION	ISAYAMA, H	BD	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1221">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1221</a>
34	ORIGINAL ARTICLE	PROPOSAL OF NOMOGRAMS TO PREDICT CLINICAL OUTCOMES IN PATIENTS WITH AMPULLA OF VATER CANCER BASED ON THE KOREA-JAPAN COLLABORATIVE STUDY	PARK, J	BD	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1229">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1229</a>
35	ORIGINAL ARTICLE	CLINICAL SIGNIFICANCE OF PREOPERATIVE ANTIBIOTIC USE IN MILD TO MODERATE ACUTE INFLAMMATORY GALLBLADDER DISEASE: A RANDOMIZED CONTROLLED TRIAL	HONG, T	BD	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1237">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1237</a>
36	ORIGINAL ARTICLE	LAPAROSCOPIC BILE DUCT PLASTY FOR HILAR BILE DUCT STENOSIS (HBDS) IN PATIENTS WITH CONGENITAL BILIARY DILATATION: DIAGNOSIS OF HBDS BY PREOPERATIVE MRCP AND LAPAROSCOPIC STRATEGY TO RELIEVE HBDS	UCHIDA, H	BD	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1235">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1235</a>
37	ORIGINAL ARTICLE	RE-INTERVENTION WITH 10-MM VS 12-MM COVERED SELF-EXPANDABLE METALLIC STENT FOR RECURRENT UNRESECTABLE DISTAL BILIARY OBSTRUCTION IN PATIENTS WITH PREVIOUS STENT IMPLANTATION	HAYASHI, T	BD	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1243">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1243</a>
38	ORIGINAL ARTICLE	CHARACTERISTIC SUBMUCOSAL ALTERATION IN BILIARY CARCINOGENESIS OF PANCREATICOBILIARY MALJUNCTION WITH A FOCUS ON INFLAMMASOME ACTIVATION	MORINE, Y	BD	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1253">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1253</a>
39	ORIGINAL ARTICLE	CLINICAL EVALUATION OF A SURGICAL DIFFICULTY SCORE FOR LAPAROSCOPIC CHOLECYSTECTOMY FOR ACUTE CHOLECYSTITIS PROPOSED IN THE TOKYO GUIDELINES 2018	EGAWA, N	BD	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1258">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1258</a>
40	ORIGINAL ARTICLE	PROSPECTIVE REGISTRATION STUDY OF DIAGNOSTIC YIELD AND SAMPLE SIZE IN FORCEPS BIOPSY USING A NOVEL DEVICE UNDER DIGITAL CHOLANGIOSCOPY GUIDANCE WITH MACROSCOPIC ON-SITE EVALUATION	OGURA, T	BD	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1247">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1247</a>
41	ORIGINAL ARTICLE	THE ROLE AND TIMING OF ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY IN ACUTE BILIARY PANCREATITIS WITHOUT CHOLANGITIS: A NATIONWIDE ANALYSIS	WEISSMAN, S	BD	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1285">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1285</a>
42	ORIGINAL ARTICLE	IS A SPECIFIC T CLASSIFICATION NEEDED FOR EXTRAHEPATIC INTRADUCTAL PAPPILLARY NEOPLASM OF THE BILE DUCT (IPNB) TYPE 2 ASSOCIATED WITH INVASIVE CARCINOMA?	EBATA, T	BD	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1269">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1269</a>
43	ORIGINAL ARTICLE	BILE ACID PROFILES IN CHOLEDOCHOLITHIASIS AND THEIR ABILITY TO PREDICT COMMON BILE DUCT STONE RECURRENCE AFTER ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY TREATMENT	ZHU, F	BD	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1287">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1287</a>

44	ORIGINAL ARTICLE	IMPLEMENTATION OF INTRAOPERATIVE WOUND IRRIGATION WITH AQUEOUS 10% POVIDONE-IODINE AND TRICLOSAN-COATED SUTURES IS NOT EFFECTIVE FOR REDUCING THE INCIDENCE OF INCISIONAL SURGICAL SITE INFECTION AFTER MAJOR HEPATO-BILIARY-PANCREATIC SURGERY IN PATIENTS WITH PREOPERATIVE BILIARY DRAINAGE	NODA, H	BD		2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1271">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1271</a>
45	HOW I DO IT	MINIMAL WATER EXCHANGE WITH GEL IMMERSION: A SAFE AND USEFUL METHOD TO SECURE THE VISUAL FIELD DURING BALLOON ENTEROSCOPY-ASSISTED ENDOSCOPIC RETROGRADE CHOLANGIOGRAPHY	YANO, T	BD		2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1276">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1276</a>
46	ORIGINAL ARTICLE	VALIDATION OF TOKYO GUIDELINES 2018 FOR SAFETY AND MORTALITY BENEFIT FROM URGENT ERCP IN ACUTE CHOLANGITIS ACROSS DIFFERENT AGE GROUPS	FAROOQ, U	BD		2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1275">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1275</a>
47	ORIGINAL ARTICLE	SEQUENTIAL HISTOLOGIC EVOLUTION OF GALLBLADDER INFLAMMATION IN ACUTE CHOLECYSTITIS OVER THE FIRST 10 DAYS AFTER ONSET OF SYMPTOMS	STRASBERG, S	BD		2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1274">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1274</a>
48	ORIGINAL ARTICLE	BILE PROTEOME ANALYSIS BY HIGH-PRECISION MASS SPECTROMETRY TO EXAMINE NOVEL BIOMARKERS OF PRIMARY SCLEROSING CHOLANGITIS	CHIBA, T	BD		2022	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1299">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1299</a>
49	ORIGINAL ARTICLE	CLINICAL FEASIBILITY OF ENDOSCOPIC ULTRASOUND-GUIDED BILIARY DRAINAGE FOR PREOPERATIVE MANAGEMENT OF MALIGNANT BILIARY OBSTRUCTION (WITH VIDEOS)	ITOI, T	BD		2022	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1292">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1292</a>
50	HOW I DO IT	STENT-IN-STENT TECHNIQUE IN A CASE OF DIFFICULT REMOVAL OF A EUS-GUIDED HEPATOCGASTROSTOMY PARTIALLY COVERED METAL STENT DUE TO MUCOSAL HYPERPLASIA (WITH VIDEO)	OGURA, T	BD		2023	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1318">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1318</a>
51	ORIGINAL ARTICLE	COMBINING POLYP DIAMETER AND POLYP-TO-BILE RATIO BY DYNAMIC CONTRAST-ENHANCED CT SCANNING CAN IMPROVE THE DIAGNOSTIC SPECIFICITY OF GALLBLADDER NEOPLASTIC POLYPS	ZHAO, L	BD		2023	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1300">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1300</a>
52	ORIGINAL ARTICLE	PATHOLOGICAL SURVEY OF PRECURSOR LESIONS IN CHOLANGIOCARCINOMA	NAKANO, Y	BD		2023	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1308">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1308</a>
53	ORIGINAL ARTICLE	RISK FACTORS FOR POSTOPERATIVE CHOLANGITIS AFTER PANCREATODUODENECTOMY AND EVALUATION OF INTERNAL STENTING ON HEPATICOJEJUNOSTOMY: A SINGLE-CENTER PROPENSITY SCORE-BASED ANALYSIS	NOTAKE, T	BD		2023	30	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1322">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1322</a>
54	ORIGINAL ARTICLE	SHORT- AND LONG-TERM OUTCOMES OF LAPAROSCOPIC RADICAL GALLBLADDER RESECTION FOR GALLBLADDER CARCINOMA: A MULTI-INSTITUTIONAL RETROSPECTIVE STUDY IN JAPAN	ITANO, O	BD		2023	30	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1342">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1342</a>
55	ORIGINAL ARTICLE	DIAGNOSTIC VALUE OF THE SERUM LACTATE LEVEL AS A PREDICTOR OF BACTEREMIA IN PATIENTS WITH ACUTE CHOLANGITIS	SUGIYAMA, H	BD		2023	30	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1343">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1343</a>
56	ORIGINAL ARTICLE	COMPARING ENDOSCOPIC ULTRASOUND-GUIDED ANTEGRADE TREATMENT AND BALLOON ENDOSCOPY-ASSISTED ENDOSCOPIC RETROGRADE CHOLANGIOGASTROGASTROGRAPHY IN THE MANAGEMENT OF BILE DUCT STONES IN PATIENTS WITH SURGICALLY ALTERED ANATOMY: A RETROSPECTIVE COHORT STUDY	IWASHITA, T	BD		2023	30	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1321">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1321</a>
57	ORIGINAL ARTICLE	FOR SAFE AND FAST SURGERY: UTILIZATION OF THE SAND BALLOON CATHETER FOR ACUTE CHOLECYSTITIS	SHIMIZU, A	BD		2023	30	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1346">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1346</a>
58	HOW I DO IT	CYSTIC DUCT STRAIGHTENING USING A FINE-GAUGE BALLOON DILATOR FOR SUCCESSFUL ENDOSCOPIC TRANSPAPILLARY GALLBLADDER STENTING	MANDAI, K	BD		2023	30	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1305">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1305</a>
59	CASE VIDEO	SUCCESSFUL ELECTRONIC HYDRAULIC LITHOTRIPSY FOR A STENT-STONE COMPLEX CAUSING GASTRIC OUTPUT OBSTRUCTION FORMED BY AN ANTI-MIGRATION SYSTEM OF A SELF-EXPANDABLE METALLIC STENT	ISAYAMA, H	BD		2023	30	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1324">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1324</a>
60	ORIGINAL ARTICLE	ENDOSCOPIC INTERNALIZATION BY CUTTING VERSUS REMOVAL OF THE ENDOSCOPIC TRANSPAPILLARY NASO-GALLBLADDER DRAINAGE TUBE IN PREOPERATIVE MANAGEMENT OF ACUTE CHOLECYSTITIS: A RETROSPECTIVE MULTICENTER COHORT STUDY	IWASHITA, T	BD		2023	30	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1344">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1344</a>
61	ORIGINAL ARTICLE	RISK FACTORS FOR EARLY AND LATE CHOLECYSTITIS AFTER COVERED METAL STENT PLACEMENT FOR DISTAL BILIARY OBSTRUCTION	ISHII, T	BD		2023	30	10	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1350">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1350</a>
62	ORIGINAL ARTICLE	LINCRA-MRNA COEXPRESSION ANALYSIS REVEALS DISTINCT PATHOGENIC MECHANISMS FOR SUBTYPES OF CONGENITAL BILIARY DILATATION	XIANG, B	BD		2023	30	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1382">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1382</a>
63	ORIGINAL ARTICLE	VARIATIONS OF THE HEPATIC ARTERY AND BILE DUCT IN PATIENTS WITH PANCREATICOBILIARY MALJUNCTION: IMPACT ON POSTOPERATIVE OUTCOMES	UCHIDA, H	BD		2023	30	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1381">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1381</a>
71	ORIGINAL ARTICLE	CLINICAL SIGNIFICANCE OF EXTRAHEPATIC BILE DUCT RESECTION FOR T2 GALLBLADDER CANCER USING DATA FROM THE JAPANESE BILIARY TRACT CANCER REGISTRY BETWEEN 2014 AND 2018	HORIGUCHI, A	BD		2023	30	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1379">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1379</a>
64	ORIGINAL ARTICLE	OUTCOMES OF ENDOSCOPIC PAPILLECTOMY OF AMPULLARY CARCINOMA AND FACTORS AFFECTING ADDITIONAL SURGERY	ISHIKAWA, T	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1375">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1375</a>
65	HOW I DO IT	3 - FR MICROCATHETER - ASSISTED ENDOSCOPIC ULTRASOUND - GUIDED RENDEZVOUS TECHNIQUE WITH A 22 - GAUGE NEEDLE AND A 0.018 - INCH GUIDEWIRE FOR DIFFICULT BILIARY CANNULATION	YOSHIDA, M	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1377">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1377</a>
66	ORIGINAL ARTICLE	ENDOSCOPIC PAPILLECTOMY COULD BE REWARDING TO PATIENTS WITH EARLY STAGE DUODENAL AMPULLARY CARCINOMA?	KURITA, Y	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1398">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1398</a>
67	ORIGINAL ARTICLE	COMPARISON OF UNILATERAL AND BILATERAL INTRADUCTAL PLASTIC STENT PLACEMENT FOR UNRESECTABLE MALIGNANT HILAR BILIARY OBSTRUCTION: A PROPENSITY SCORE - MATCHED COHORT ANALYSIS	MITSURU, O	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1399">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1399</a>
68	ORIGINAL ARTICLE	SIMPLIFIED RISK STRATIFICATION IN EARLY CHOLECYSTECTOMY FOR ACUTE CHOLECYSTITIS BASED ON AGE: A REPORT FROM AN INSTITUTION WITH ZERO MORTALITY	YAO, S	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1378">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1378</a>
69	ORIGINAL ARTICLE	VALIDATION OF A SURGICAL DIFFICULTY GRADING SYSTEM IN LAPAROSCOPIC CHOLECYSTECTOMY FOR ACUTE CHOLECYSTITIS	ASAI, K	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1367">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1367</a>
70	ORIGINAL ARTICLE	TIMING OF PROPHYLACTIC ANTIBIOTICS ADMINISTRATION AND SUSPECTED SYSTEMIC INFECTION AFTER PERCUTANEOUS BILIARY INTERVENTION	RYU, H	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1366">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1366</a>
72	ORIGINAL ARTICLE	BALLOON ENTEROSCOPY-ASSISTED ENDOSCOPIC RETROGRADE CHOLANGIOGASTROGASTROGRAPHY FOR ASYMPTOMATIC COMMON BILE DUCT STONES ON SURGICALLY ALTERED ANATOMY: A HIGH RISK FACTOR FOR POST- ENDOSCOPIC RETROGRADE CHOLANGIOGASTROGASTROGRAPHY PANCREATITIS	WATANABE, M	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1365">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1365</a>
73	ORIGINAL ARTICLE	BENEFIT OF LYMPH NODE DISSECTION FOR PERIHILAR AND DISTAL CHOLANGIOCARCINOMA ACCORDING TO LYMPH NODE STATIONS	SUGIURA, T	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1387">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1387</a>
74	ORIGINAL ARTICLE	A MULTI-INSTITUTIONAL STUDY DESIGNED BY MEMBERS OF TOKYO GUIDELINES (TG) CORE MEETING TO ELUCIDATE THE CLINICAL CHARACTERISTICS AND PATHOGENESIS OF ACUTE CHOLANGITIS AFTER BILIOENTERIC ANASTOMOSIS AND BILIARY STENT INSERTION WITH A FOCUS ON BILIARY OBSTRUCTION: ROLE OF TRANSIENT HEPATIC ATTENUATION DIFFERENCE (THAD) AND PNEUMOBILIA IN IMPROVING TG DIAGNOSTIC PERFORMANCE	KATO, H	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1368">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1368</a>
75	ORIGINAL ARTICLE	EARLY AND LATE EFFECTS OF ENDOSCOPIC INTERVENTIONS IN PATIENTS WITH MALIGNANT AFFERENT LOOP SYNDROME: A SINGLE-CENTER EXPERIENCE AND LITERATURE REVIEW	ITOI, T	BD		2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1380">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1380</a>
76	ORIGINAL ARTICLE	IMPACT OF MICROSCOPIC INCOMPLETE RESECTION FOR COLORECTAL LIVER METASTASES ON SURGICAL MARGIN RECURRENCE: R1-CONTACT VS R1 < 1 MM MARGIN WIDTH	LANDI, F	Liver		2022	29	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1107">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1107</a>
77	ORIGINAL ARTICLE	LUSUTROMBOPAG HAS SLIGHTLY STRONGER EFFECTS ON PATIENTS WITH MILD THROMBOCYTOPENIA COMPARED WITH THOSE WITH SEVERE THROMBOCYTOPENIA: A MULTICENTER PROPENSITY SCORE MATCHING STUDY	FURUICHI, Y	Liver		2022	29	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1099">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1099</a>
78	ORIGINAL ARTICLE	VARIATIONS IN RISK-ADJUSTED OUTCOMES FOLLOWING 4318 LAPAROSCOPIC LIVER RESECTIONS	CUCCHETTI, A	Liver		2022	29	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1141">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1141</a>
79	ORIGINAL ARTICLE	LAPAROSCOPIC GLISSONIAN PEDICLE VERSUS HILAR DISSECTION APPROACH HEMIHEPATECTOMY: A PROSPECTIVE, RANDOMIZED CONTROLLED TRIAL	ZHENG, S	Liver		2022	29	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1129">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1129</a>
80	ORIGINAL ARTICLE	LIVER AND SPLEEN STIFFNESS ON ULTRASOUND ELASTOGRAPHY ARE PREDICTORS OF THE OCCURRENCE OF ESOPHAGOGASTRIC VARICES AFTER BALLOON-OCCLUDED RETROGRADE TRANSVENOUS OBLITERATION	FURUICHI, Y	Liver		2022	29	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1136">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1136</a>
81	SPECIAL RESEARCH REPORT	CONVERSION SURGERY AFTER PREOPERATIVE THERAPY FOR ADVANCED HEPATOCELLULAR CARCINOMA IN THE ERA OF MOLECULAR TARGETED THERAPY AND IMMUNE CHECKPOINT INHIBITORS	HASEGAWA, K	Liver		2022	29	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1135">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1135</a>
82	ORIGINAL ARTICLE	AN INTERNATIONAL MULTICENTER PROPENSITY-SCORE MATCHED AND COARSENE-EXACT MATCHED ANALYSIS COMPARING ROBOTIC VERSUS LAPAROSCOPIC PARTIAL LIVER RESECTIONS OF THE ANTEROLATERAL SEGMENTS	GOH, B	Liver		2022	29	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1149">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1149</a>
83	ORIGINAL ARTICLE	EXTENDED CRITERIA DONORS FOR ROBOTIC RIGHT HEPATECTOMY: A PROPENSITY SCORE MATCHED ANALYSIS	VARGHESE, C	Liver		2022	29	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1145">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1145</a>
84	ORIGINAL ARTICLE	SURGICAL OUTCOMES OF LAPAROSCOPIC VERSUS OPEN REPEAT LIVER RESECTION FOR LIVER CANCERS: A REPORT FROM A NATIONWIDE SURGICAL DATABASE IN JAPAN	KAIBORI, M	Liver		2022	29	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1156">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1156</a>

85	ORIGINAL ARTICLE	ASSOCIATION BETWEEN ACHIEVING TEXTBOOK OUTCOMES AND BETTER SURVIVAL AFTER LAPAROSCOPIC LIVER RESECTION IN THE ANTEROLATERAL SEGMENTS IN PATIENTS WITH HEPATOCELLULAR CARCINOMA	CHO, J	Liver	2022	29	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1148">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1148</a>
86	ORIGINAL ARTICLE	THE IMPACT OF PYLORUS PRESERVATION ON THE DEVELOPMENT OF NONALCOHOLIC FATTY LIVER DISEASE AFTER PANCREATODUODENECTOMY: A HISTORICAL COHORT STUDY	KIM, S	Liver	2022	29	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1150">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1150</a>
87	ORIGINAL ARTICLE	THE RATIO OF CREATININE AND CYSTATIN C ESTIMATED GLOMERULAR FILTRATION RATES AS A SURROGATE MARKER IN PATIENTS WITH HEPATOCELLULAR CARCINOMA UNDERGOING HEPATIC RESECTION	HARIMOTO, N	Liver	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1164">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1164</a>
88	ORIGINAL ARTICLE	A PROPOSAL OF DRAIN REMOVAL CRITERIA IN HEPATOBILIARY RESECTION	EBATA, T	Liver	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1194">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1194</a>
89	ORIGINAL ARTICLE	LIVER VOLUME BASED PREDICTION MODEL FOR PATIENTS WITH HEPATITIS B VIRUS-RELATED ACUTE-ON-CHRONIC LIVER FAILURE	ZHAO, Y	Liver	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1112">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1112</a>
90	PLENARY SESSION	DEFECTIVE ENDOPLASMIC RETICULUM STRESS RESPONSE VIA X BOX-BINDING PROTEIN 1 IS A MAJOR CAUSE OF POOR LIVER REGENERATION AFTER PARTIAL HEPATECTOMY IN MICE WITH NON-ALCOHOLIC STEATOHEPATITIS	MORINE, Y	Liver	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1142">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1142</a>
91	ORIGINAL ARTICLE	INITIAL EXPERIENCE WITH ROBOTIC LIVER RESECTION: AUDIT OF 120 CONSECUTIVE CASES AT A SINGLE CENTER AND COMPARISON WITH OPEN AND LAPAROSCOPIC APPROACHES	KATO, Y	Liver	2022	30	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1206">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1206</a>
92	SYSTEMATIC REVIEW	SYSTEMATIC REVIEW AND META-ANALYSIS OF DIFFICULTY SCORING SYSTEMS FOR LAPAROSCOPIC AND ROBOTIC LIVER RESECTIONS	GOH, B	Liver	2022	30	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1211">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1211</a>
93	ORIGINAL ARTICLE	A PROSPECTIVE STUDY OF SEQUENTIAL HEPATIC VEIN EMBOLIZATION AFTER PORTAL VEIN EMBOLIZATION IN PATIENTS SCHEDULED FOR RIGHT-SIDED MAJOR HEPATECTOMY: RESULTS OF FEASIBILITY AND SURGICAL STRATEGY USING FUNCTIONAL LIVER ASSESSMENT	ARAKI, K	Liver	2022	30	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1207">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1207</a>
94	ORIGINAL ARTICLE	OUTCOMES OF PANCREATIC CANCER WITH LIVER OLIGOMETASTASIS	SASAKI, T	Liver	2022	30	2	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1184">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1184</a>
95	ORIGINAL ARTICLE	COMPARISON BETWEEN THE DIFFICULTY OF LAPAROSCOPIC LIMITED LIVER RESECTIONS OF TUMORS LOCATED IN SEGMENT 7 VERSUS SEGMENT 8: AN INTERNATIONAL MULTICENTER PROPENSITY-SCORE MATCHED STUDY	GOH, B	Liver	2022	30	2	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1210">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1210</a>
96	ORIGINAL ARTICLE	A NEW LIVER REGENERATION MOLECULAR MECHANISM INVOLVING HEPATIC STELLATE CELLS, KUPFFER CELLS, AND GLUCOSE-REGULATED PROTEIN 78 AS A NEW HEPATOTROPHIC FACTOR	HARIMOTO, N	Liver	2022	30	2	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1183">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1183</a>
97	ORIGINAL ARTICLE	EXTRAHEPATIC APPROACH FOR TAPING THE COMMON TRUNK OF THE MIDDLE AND LEFT HEPATIC VEINS OR THE LEFT HEPATIC VEIN ALONE IN LAPAROSCOPIC HEPATECTOMY (WITH VIDEOS)	ABE, Y	Liver	2022	30	2	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1212">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1212</a>
98	ORIGINAL ARTICLE	SHORT- AND LONG-TERM OUTCOMES OF LAPAROSCOPIC VERSUS OPEN REPEAT LIVER RESECTION FOR HEPATOCELLULAR CARCINOMA: A MULTICENTER STUDY	NOMI, T	Liver	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1222">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1222</a>
99	ORIGINAL ARTICLE	MOLECULAR CHARACTERIZATION-BASED MULTI-OMICS ANALYSES IN PRIMARY LIVER CANCER USING THE JAPANESE VERSION OF THE GENOME ATLAS	OKAMURA, Y	Liver	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1223">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1223</a>
100	ORIGINAL ARTICLE	HEPATECTOMY VERSUS SORAFENIB FOR ADVANCED HEPATOCELLULAR CARCINOMA WITH MACROSCOPIC PORTAL VEIN TUMOR THROMBUS: A BI-INSTITUTIONAL PROPENSITY-MATCHED COHORT STUDY	KOMATSU, S	Liver	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1236">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1236</a>
101	ORIGINAL ARTICLE	PURE LAPAROSCOPIC VS OPEN RIGHT HEPATECTOMY IN PATIENTS WITH HEPATOCELLULAR CARCINOMA: A PROPENSITY SCORE-MATCHED ANALYSIS	HONG, S	Liver	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1232">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1232</a>
102	ORIGINAL ARTICLE	THE SIGNIFICANCE OF OSTEOSARCOPENIA AS A PREDICTOR OF THE LONG-TERM OUTCOMES IN HEPATOCELLULAR CARCINOMA AFTER HEPATIC RESECTION	HARUKI, K	Liver	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1246">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1246</a>
103	ORIGINAL ARTICLE	NOVEL MACHINE LEARNING ALGORITHM CAN IDENTIFY PATIENTS AT RISK OF POOR OVERALL SURVIVAL FOLLOWING CURATIVE RESECTION FOR COLORECTAL LIVER METASTASES	AMYGDALOS, I	Liver	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1249">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1249</a>
104	ORIGINAL ARTICLE	IMPACT OF TUMOR SIZE ON THE DIFFICULTY OF LAPAROSCOPIC LEFT LATERAL SECTIONECTOMIES	GOH, B	Liver	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1279">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1279</a>
105	ORIGINAL ARTICLE	HEPATIC VEIN ANATOMY RELATED TO LAENNEC'S CAPSULE FOR LIVER RESECTION	MONDEN, K	Liver	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1250">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1250</a>
106	ORIGINAL ARTICLE	VALIDATION STUDY OF THE JSHBPS NOMOGRAM FOR PATIENTS WITH COLORECTAL LIVER METASTASES WHO UNDERWENT HEPATIC RESECTION IN THE RECENT ERA - A NATIONWIDE SURVEY IN JAPAN	BEPPU, T	Liver	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1256">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1256</a>
107	ORIGINAL ARTICLE	LIVER REGENERATION AFTER TWO-STAGE LIVER TRANSPLANTATION IS MORE EFFECTIVE THAN AFTER OTHER PRECONDITIONING PROCEDURES IN COLORECTAL LIVER METASTASES	DEEB, A	Liver	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1266">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1266</a>
108	ORIGINAL ARTICLE	QUANTITATIVE ANALYSIS OF TISSUE AREA OF ENDOSCOPIC ULTRASOUND-GUIDED LIVER BIOPSY SPECIMENS USING 19-GAUGE FINE-NEEDLE BIOPSY NEEDLE IN PATIENTS WITH DIFFUSE LIVER DISEASE: A SINGLE-CENTER RETROSPECTIVE STUDY	DOI, S	Liver	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1244">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1244</a>
109	ORIGINAL ARTICLE	COMPREHENSIVE DATA OF 4502 PATIENTS NEWLY DIAGNOSED WITH COLORECTAL LIVER METASTASIS BETWEEN 2015 AND 2017, AND PROGNOSTIC DATA OF 2427 PATIENTS NEWLY DIAGNOSED WITH COLORECTAL LIVER METASTASIS IN 2013 AND 2014: THIRD REPORT OF A NATIONWIDE SURVEY IN JAPAN	TAKAHASHI, K	Liver	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1252">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1252</a>
110	ORIGINAL ARTICLE	UTILITY OF SERUM AUTOTAXIN LEVELS FOR PREDICTING POST HEPATECTOMY LIVER FAILURE IN HEPATOCELLULAR CARCINOMA	TAURA, K	Liver	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1278">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1278</a>
111	ORIGINAL ARTICLE	IMPACT OF LARGE AMOUNT OF INTRA-ABDOMINAL LAVAGE ON SURVEILLANCE OF SURGICAL SITE INFECTION AFTER HEPATO-PANCREATO-BILIARY SURGERY: A PROSPECTIVE COHORT STUDY	SHIMIZU, A	Liver	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1289">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1289</a>
112	ORIGINAL ARTICLE	SIGNIFICANCE OF PRETREATMENT ALPHA-FETOPROTEIN IN PATIENTS WITH COMPENSATED SEVERE FIBROSIS AFTER HEPATITIS C VIRAL ERADICATION	ISHIGAMI, M	Liver	2023	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1309">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1309</a>
113	ORIGINAL ARTICLE	VOLUME- AND QUALITY-CONTROLLED CERTIFICATION SYSTEM PROMOTES CENTRALIZATION OF COMPLEX HEPATO-PANCREATIC-BILIARY SURGERY	SAIURA, A	Liver	2023	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1307">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1307</a>
114	ORIGINAL ARTICLE	VALIDATION OF QUANTITATIVE PROGNOSTIC PREDICTION USING ADV SCORE FOR RESECTION OF HEPATOCELLULAR CARCINOMA: A KOREA-JAPAN COLLABORATIVE STUDY WITH 9200 PATIENTS	HWANG, S	Liver	2023	30	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1319">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1319</a>
115	ORIGINAL ARTICLE	THE ROLE OF LOCAL TREATMENT INCLUDING PANCREATECTOMY FOR PANCREATIC DUCTAL ADENOCARCINOMA PATIENTS WITH ISOLATED SYNCHRONOUS LIVER METASTASIS: PROPENSITY SCORE-MATCHED ANALYSES	JANG, J	Liver	2023	30	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1313">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1313</a>
116	ORIGINAL ARTICLE	ONCOLOGIC RESECTION OF PANCREATIC CANCER WITH ISOLATED LIVER METASTASIS: FAVORABLE OUTCOMES IN SELECT PATIENTS	WOLFGANG, C	Liver	2023	30	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1303">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1303</a>
117	ORIGINAL ARTICLE	POSTHEPATECTOMY BUT NOT PREHEPATECTOMY CHEMOTHERAPY WAS ASSOCIATED WITH A LONGER TIME TO RECURRENCE IN PATIENTS WITH RESECTABLE COLORECTAL LIVER METASTASES: INVERSE PROBABILITY OF TREATMENT WEIGHTING ANALYSIS	HASEGAWA, K	Liver	2023	30	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1314">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1314</a>
118	ORIGINAL ARTICLE	IMPACT OF PORTAL-PHASE SIGNAL INTENSITY OF DYNAMIC GADDOXETIC ACID-ENHANCED MAGNETIC RESONANCE IMAGING IN HEPATOCELLULAR CARCINOMA	ITOH, S	Liver	2023	30	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1345">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1345</a>
119	ORIGINAL ARTICLE	EFFECT OF LAPAROSCOPIC LIVER RESECTION ON POSTOPERATIVE DELIRIUM IN ELDERLY PATIENTS WITH HEPATOCELLULAR CARCINOMA	NOMI, T	Liver	2023	30	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1341">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1341</a>
120	ORIGINAL ARTICLE	SUB-CLASSIFICATION OF LAPAROSCOPIC LEFT HEPATECTOMY BASED ON HIERARCHIC INTERACTION OF TUMOR LOCATION AND SIZE WITH PERIOPERATIVE OUTCOMES	GOH, B	Liver	2023	30	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1323">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1323</a>
121	ORIGINAL ARTICLE	TEXTBOOK OUTCOME AS A COMPOSITE MEASURE OF QUALITY IN HEPATOPANCREATIC SURGERY	FITZGERALD, T	Liver	2023	30	10	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1351">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1351</a>
122	ORIGINAL ARTICLE	A MULTICENTER VALIDATION STUDY FOR DETERMINING THE CONDITION OF NONANATOMICAL OR MINOR ANATOMICAL HEPATECTOMIES SATISFYING TECHNICAL DIFFICULTY OF CURRENT HIGH-LEVEL HEPATECTOMY CERTIFIED BY THE JAPANESE SOCIETY OF HEPATO-BILIARY-PANCREATIC SURGERY	SAKAMOTO, Y	Liver	2023	30	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1372">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1372</a>
123	ORIGINAL ARTICLE	TWO-STEP ARTIFICIAL INTELLIGENCE ALGORITHM FOR LIVER SEGMENTATION AUTOMATES ANATOMIC VIRTUAL HEPATECTOMY	HASEGAWA, K	Liver	2023	30	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1357">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1357</a>
124	ORIGINAL ARTICLE	MORBIDITY AFTER LEFT TRISECTIONECTOMY FOR HEPATO-BILIARY MALIGNANCIES: AN ANALYSIS OF THE NATIONAL CLINICAL DATABASE OF JAPAN	SUGIURA, T	Liver	2023	30	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1358">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1358</a>
125	ORIGINAL ARTICLE	SAFETY OF LAPAROSCOPIC LIVER RESECTION FOR HIGH-RISK PATIENTS	OTSUKA, Y	Liver	2023	30	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1370">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1370</a>
126	ORIGINAL ARTICLE	LAPAROSCOPIC VERSUS OPEN LIVER RESECTION FOR MULTIPLE HEPATOCELLULAR CARCINOMA WITHIN AND BEYOND THE MILAN CRITERIA: AN EASTERN - WESTERN PROPENSITY SCORE-MATCHED ANALYSIS	HAN, H	Liver	2023	31	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1384">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1384</a>
127	ORIGINAL ARTICLE	SGLT2 IS UPREGULATED TO ACQUIRE CISPLATIN RESISTANCE AND SGLT2 INHIBITION REDUCES CISPLATIN RESISTANCE IN HEPATOBLASTOMA	HONDA, S	Liver	2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1391">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1391</a>
128	SYSTEMATIC REVIEW	IS THE ANTERIOR APPROACH RECOMMENDED FOR LIVER RESECTION OF HEPATOCELLULAR CARCINOMA? A SYSTEMATIC REVIEW AND META-ANALYSIS	ISHII, T	Liver	2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1393">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1393</a>

129	ORIGINAL ARTICLE	THE EFFICACY AND SAFETY OF PURE LAPAROSCOPIC LIVER RESECTION FOR HEPATOCELLULAR CARCINOMA IN SUPER-ELDERLY PATIENTS OVER 80 YEARS: A MULTICENTER PROPENSITY ANALYSIS	KOBAYASHI, T	Liver	2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1395">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1395</a>
130	ORIGINAL ARTICLE	CD-RAS<sup>V600E</sup> MUTATION STATUS IN COMBINATION WITH THE JSHBPS NOMOGRAM MAY BE USEFUL FOR PREOPERATIVE IDENTIFICATION OF COLORECTAL LIVER METASTASES WITH HIGH RISK OF RECURRENCE AND MORTALITY AFTER HEPATECTOMY	BABA, H	Liver	2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1389">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1389</a>
131	RAPID COMMUNICATION	COLOR-CODED LAPAROSCOPIC LIVER RESECTION USING ARTIFICIAL INTELLIGENCE: A PRELIMINARY STUDY	AOKI, T	Liver	2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1388">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1388</a>
132	ORIGINAL ARTICLE	LIVER REGENERATION AFTER HEPATECTOMY IS SIGNIFICANTLY SUPPRESSED IN A MUSCULAR ATROPHY MOUSE MODEL	HARIMOTO, N	Liver	2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1386">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1386</a>
133	ORIGINAL ARTICLE	OUTCOMES OF LUNG METASTASIS FROM PANCREATIC CANCER: A NATIONWIDE MULTICENTER ANALYSIS	ENDO, I	Pancreas	2022	29	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1127">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1127</a>
134	CASE IMAGE	STENT GRAFT MIGRATION WITH MASSIVE HEMORRHAGE FOLLOWING PANCREATODUODENECTOMY: A SERIOUS COMPLICATION OF ENDOVASCULAR PSEUDOANEURYSM REPAIR	SANO, S	Pancreas	2022	29	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1116">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1116</a>
135	ORIGINAL ARTICLE	MINIMALLY INVASIVE DISTAL PANCREATECTOMY: CHRONOLOGIC CHANGES IN THE TRENDS AND CLINICAL OUTCOMES THROUGH A 15-YEAR, SINGLE-CENTER EXPERIENCE WITH 2212 PATIENTS	KIM, S	Pancreas	2022	29	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1122">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1122</a>
136	GUIDELINE	SYNOPSIS OF A CLINICAL PRACTICE GUIDELINE FOR PANCREATIC DUCTAL ADENOCARCINOMA WITH PERITONEAL DISSEMINATION IN JAPAN; JAPAN PERITONEAL MALIGNANCY STUDY GROUP	SATOI, S	Pancreas	2022	29	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1085">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1085</a>
137	ORIGINAL ARTICLE	EFFECT OF PREVIOUS CONVENTIONAL IRINOTECAN TREATMENT IN PATIENTS WITH PANCREATIC CANCER BEING TREATED WITH LIPOSOMAL IRINOTECAN PLUS 5-FLUOROURACIL AND LEUCOVORIN	CHOU, W	Pancreas	2022	29	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1128">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1128</a>
138	ORIGINAL ARTICLE	THE INCIDENCE AND CLINICAL FEATURES OF FAMILIAL PANCREATIC CANCER IN KOREA	KIM, H	Pancreas	2022	29	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1117">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1117</a>
139	ORIGINAL ARTICLE	EXPERIMENTAL STUDY OF A PHYSICIAN-CONTROLLED ELECTROCAUTERY-ENHANCED DELIVERY SYSTEM INCORPORATING A NEWLY DEVELOPED LUMEN-APPPOSING METAL STENT FOR INTERVENTIONAL ENDOSCOPIC ULTRASOUND (WITH VIDEOS)	ITOI, T	Pancreas	2022	29	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1113">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1113</a>
140	ORIGINAL ARTICLE	CLINICAL OUTCOMES OF ORGAN-PRESERVING PANCREATECTOMY FOR BENIGN OR LOW-GRADE MALIGNANT PANCREATIC TUMORS: A MULTICENTER NATIONWIDE SURVEY IN JAPAN	HORIGUCHI, A	Pancreas	2022	29	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1154">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1154</a>
141	ORIGINAL ARTICLE	PROGNOSIS FOLLOWING AN EXTENDED DURATION OF ADJUVANT GEMCITABINE PLUS S-1 CHEMOTHERAPY IN PATIENTS WITH PANCREATIC DUCTAL ADENOCARCINOMA: ANALYSIS USING INVERSE PROBABILITY OF TREATMENT WEIGHTING	UEMURA, K	Pancreas	2022	29	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1151">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1151</a>
142	ORIGINAL ARTICLE	DETECTION RATE OF ENDOSCOPIC ULTRASOUND AND COMPUTED TOMOGRAPHY IN DIAGNOSING PANCREATIC NEUROENDOCRINE NEOPLASMS INCLUDING SMALL LESIONS: A MULTICENTER STUDY	HARA, K	Pancreas	2022	29	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1144">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1144</a>
143	ORIGINAL ARTICLE	THE PROGNOSTIC IMPACT OF ABO BLOOD TYPE IN PANCREATIC CANCER: RELEVANCE TO ADJUVANT CHEMOTHERAPY	OKAMURA, Y	Pancreas	2022	29	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1152">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1152</a>
144	ORIGINAL ARTICLE	PROGNOSIS OF PANCREATIC HEAD CANCER WITH DIFFERENT PATTERNS OF LYMPH NODE METASTASIS	HEO, J	Pancreas	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1159">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1159</a>
145	ORIGINAL ARTICLE	PREDICTION OF MALIGNANCY IN MAIN DUCT OR MIXED-TYPE INTRADUCTAL PAPILLARY MUCINOUS NEOPLASMS OF THE PANCREAS	JANG, J	Pancreas	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1161">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1161</a>
146	ORIGINAL ARTICLE	PREDICTION OF MARGIN-NEGATIVE RESECTION OF PANCREATIC DUCTAL ADENOCARCINOMA FOLLOWING NEOADJUVANT THERAPY: DIAGNOSTIC PERFORMANCE OF NCCN CRITERIA FOR RESECTION VS CT-DETERMINED RESECTABILITY	BYUN, J	Pancreas	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1192">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1192</a>
147	CASE IMAGE	USE OF A TWIN-CHANNEL ENDOSCOPE FOR REMOVAL OF A LUMEN-APPPOSING METAL STENT THAT MIGRATED SPONTANEOUSLY AFTER CYSTOGASTROTOMY	KOBORI, I	Pancreas	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1193">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1193</a>
148	GUIDELINES	JPN CLINICAL PRACTICE GUIDELINES 2021 WITH EASY-TO-UNDERSTAND EXPLANATIONS FOR THE MANAGEMENT OF ACUTE PANCREATITIS	TAKADA, T	Pancreas	2022	29	10	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1146">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1146</a>
149	HOW I DO IT	UTILITY OF A NOVEL DRILL DILATOR FOR EASIER EUS-GUIDED PANCREATIC DUCT DRAINAGE	HARA, K	Pancreas	2022	29	10	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1130">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1130</a>
150	SYSTEMATIC REVIEW	THE EFFICACY OF RADICAL ANTEGRADE MODULAR PANCREATOSPLENECTOMY: A SYSTEMATIC REVIEW AND META-ANALYSIS	WATANABE, J	Pancreas	2022	29	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1120">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1120</a>
151	ORIGINAL ARTICLE	THE MODIFIED COMPUTED TOMOGRAPHY SEVERITY INDEX COMBINED WITH LOW SKELETAL MUSCLE MASS CAN BETTER PREDICT THE SEVERITY OF HYPERTRIGLYCERIDEMIA-INDUCED PANCREATITIS	HUANG, Y	Pancreas	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1198">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1198</a>
152	ORIGINAL ARTICLE	A NATIONWIDE CERTIFICATION SYSTEM TO INCREASE THE SAFETY OF HIGHLY ADVANCED HEPATOBILIARY-PANCREATIC SURGERY	OTSUBO, T	Pancreas	2022	30	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1186">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1186</a>
153	SYSTEMATIC REVIEW	FIGURES DO MATTER: A LITERATURE REVIEW OF 4587 ROBOTIC PANCREATIC RESECTIONS AND THEIR IMPLICATIONS ON TRAINING	SANDRI, G	Pancreas	2022	30	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1209">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1209</a>
154	ORIGINAL ARTICLE	COMPARISON OF INFECTIOUS COMPLICATIONS AFTER SPLEEN PRESERVATION VERSUS SPLENECTOMY DURING LAPAROSCOPIC DISTAL PANCREATECTOMY FOR BENIGN OR LOW-GRADE MALIGNANT PANCREATIC TUMORS: A MULTICENTER, PROPENSITY SCORE-MATCHED ANALYSIS	YOON, Y	Pancreas	2022	30	2	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1213">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1213</a>
155	CASE IMAGE	NEEDLE TRACT SEEDING OF PANCREATIC TAIL ADENOCARCINOMA IDENTIFIED ON LAPAROSCOPY	TOYAMA, H	Pancreas	2022	30	2	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1197">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1197</a>
156	ORIGINAL ARTICLE	EXTRANODAL EXTENSION INFLUENCES PROGNOSIS IN PANCREATIC HEAD CANCER: A RETROSPECTIVE COHORT STUDY	HWANG, D	Pancreas	2022	30	2	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1199">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1199</a>
157	ORIGINAL ARTICLE	INTERNATIONAL MULTIDISCIPLINARY SURVEY ON THE INITIAL MANAGEMENT OF ACUTE PANCREATITIS: PERSPECTIVE OF POINT-OF-CARE SPECIALISTS FOCUSED ON DAILY PRACTICE	LLUIS, N	Pancreas	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1201">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1201</a>
158	ORIGINAL ARTICLE	REVISITING THE RANSON SCORE IN ACUTE PANCREATITIS: IS THE DROP IN HEMATOCRIT A WORRISOME SIGN?	ACÉHAN, F	Pancreas	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1200">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1200</a>
159	CASE IMAGE	A RARE CASE OF GASTRIC ADENOCARCINOMA WITH ENTEROBLASTIC DIFFERENTIATION PRESENTING AS PANCREATIC HEPATOID ADENOCARCINOMA METASTASES	LI, Z	Pancreas	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1203">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1203</a>
160	ORIGINAL ARTICLE	MESENCHYMAL STEM CELLS REGULATE M1 POLARIZATION OF PERITONEAL MACROPHAGES THROUGH THE CARD9-NF-KAPPA B SIGNALING PATHWAY IN SEVERE ACUTE PANCREATITIS	XU, P	Pancreas	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1205">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1205</a>
161	ORIGINAL ARTICLE	EFFICACY OF SHEAR WAVE ELASTOGRAPHY FOR THE DIAGNOSIS OF CHRONIC PANCREATITIS	KOJIMA, H	Pancreas	2022	30	3	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1224">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1224</a>
162	ORIGINAL ARTICLE	THE MALIGNANT POTENTIAL OF PANCREATIC INTRADUCTAL PAPILLARY MUCINOUS NEOPLASM IS REFLECTED IN EXPRESSION LEVELS OF FUCOSYLATED GLYCANS IN ALPHA(1)-ACID GLYCOPROTEIN	KUBO, N	Pancreas	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1208">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1208</a>
163	ORIGINAL ARTICLE	EFFICACY AND SAFETY OF A NOVEL ANTI-REFLUX METAL STENT DURING NEOADJUVANT CHEMOTHERAPY FOR PANCREATIC CANCER: A PROSPECTIVE MULTICENTER EXPLORATORY STUDY	HASHIMOTO, S	Pancreas	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1239">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1239</a>
164	ORIGINAL ARTICLE	OUTCOMES OF NEOADJUVANT GEMCITABINE PLUS S-1 AND RADIATION THERAPY FOR BORDERLINE RESECTABLE PANCREATIC CANCER	ENDO, I	Pancreas	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1245">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1245</a>
165	ORIGINAL ARTICLE	COMPARATIVE ANALYSIS OF OPIOID USE BETWEEN ROBOTIC AND OPEN PANCREATODUODENECTOMY	IKOMA, N	Pancreas	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1216">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1216</a>
166	SYSTEMATIC REVIEW	OUTCOME OF METAL VS PLASTIC STENTS FOR BILIARY OBSTRUCTION IN PATIENTS WITH PANCREATIC CARCINOMA UNDERGOING NEOADJUVANT CHEMORADIOTHERAPY: A SYSTEMATIC REVIEW AND META-ANALYSIS	SHAH, J	Pancreas	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1240">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1240</a>
167	ORIGINAL ARTICLE	CEFOTAXIME RESISTANCE IN BILE SAMPLES IS AN INDEPENDENT PREDICTOR OF DEEP INFECTIOUS COMPLICATIONS AFTER PANCREATODUODENECTOMY IN PATIENTS WITH ENDOPROSTHESIS	SULPICE, L	Pancreas	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1214">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1214</a>
168	ORIGINAL ARTICLE	EUS-GUIDED TISSUE ACQUISITION USING A NOVEL TORQUE TECHNIQUE IS COMPARABLE WITH THAT OF THE FANNING TECHNIQUE FOR SOLID PANCREATIC LESIONS: A MULTICENTER RANDOMIZED TRIAL	PARK, S	Pancreas	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1255">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1255</a>
169	ORIGINAL ARTICLE	EFFECT OF RESECTION MARGIN STATUS ON RECURRENCE PATTERN AND SURVIVAL IN DISTAL PANCREATECTOMY FOR LEFT-SIDED PANCREATIC DUCTAL ADENOCARCINOMA	SHIN, J	Pancreas	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1272">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1272</a>
170	ORIGINAL ARTICLE	STEROID THERAPY HAS AN ACCEPTABLE ROLE AS THE INITIAL TREATMENT IN AUTOIMMUNE PANCREATITIS PATIENTS WITH PANCREATIC CYST FORMATION: BASED ON A JAPANESE NATIONWIDE STUDY	KUBOTA, K	Pancreas	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1227">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1227</a>
171	ORIGINAL ARTICLE	MORBIDITY OF COLECTOMY DURING PANCREATODUODENECTOMY: AN ANALYSIS OF THE PANCREAS-TARGETED AMERICAN COLLEGE OF SURGEONS NATIONAL SURGICAL QUALITY IMPROVEMENT PROGRAM REGISTRY	MAVROS, M	Pancreas	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1259">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1259</a>
172	ORIGINAL ARTICLE	POSTOPERATIVE HEMORRHAGE FOLLOWING PANCREATIC INJURY: RISK FACTORS AND CLINICAL OUTCOMES	LI, J	Pancreas	2022	30	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1251">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1251</a>
173	ORIGINAL ARTICLE	TRIGLYCERIDES TO HIGH-DENSITY LIPOPROTEIN CHOLESTEROL (TG/HDL-C) RATIO IS AN INDEPENDENT PREDICTOR OF THE SEVERITY OF HYPERLIPIDAEMIC ACUTE PANCREATITIS	SU, N	Pancreas	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1281">https://onlinelibrary.wiley.com/doi/abs/10.1002/jbpb.1281</a>

174	ORIGINAL ARTICLE	PS3 IMMUNOLABELING IN EUS-FNA BIOPSY CAN PREDICT LOW RESECTION RATE AND EARLY RECURRENCE IN RESECTABLE OR BORDERLINE RESECTABLE PANCREATIC CANCER TREATED WITH NEOADJUVANT THERAPY	OSHIMA, M	Pancreas	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1286">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1286</a>
175	ORIGINAL ARTICLE	PROGNOSTIC IMPACT OF POSTOPERATIVE CIRCULATING TUMOR DNA AS A MOLECULAR MINIMAL RESIDUAL DISEASE MARKER IN PATIENTS WITH PANCREATIC CANCER UNDERGOING SURGICAL RESECTION	HATA, T	Pancreas	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1282">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1282</a>
176	ORIGINAL ARTICLE	A NEW FISTULA RISK SCORE USING SARCOPENIC OBESITY AND SUBCUTANEOUS FAT AREA FOR PREDICTING POSTOPERATIVE PANCREATIC FISTULA AFTER PANCREATODUODENECTOMY	SHIMIZU, A	Pancreas	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1283">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1283</a>
177	ORIGINAL ARTICLE	PRE-EMPTIVE HYDRATION WITH LACTATED RINGER'S SOLUTION COULD REDUCE THE INCIDENCE OF POST-ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY PANCREATITIS IN AT-RISK PATIENTS: PROPENSITY SCORE-MATCHED ANALYSIS	KURITA, Y	Pancreas	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1267">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1267</a>
178	ORIGINAL ARTICLE	CENTRAL PANCREATECTOMY PREVENTS POSTOPERATIVE DIABETES	KLOTZ, R	Pancreas	2022	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1296">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1296</a>
179	ORIGINAL ARTICLE	STRESS EXACERBATES PANCREATIC CANCER BOTH DIRECTLY AND INDIRECTLY BY CREATING AN IMMUNOSUPPRESSIVE ENVIRONMENT	HIDAKA, M	Pancreas	2022	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1295">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1295</a>
180	ORIGINAL ARTICLE	ARTERIAL REINFORCEMENT FOLLOWING PANCREATODUODENECTOMY: THE SOLUTION TO PREVENT DELAYED HEMORRHAGE CAUSED BY POSTOPERATIVE PANCREATIC FISTULA	YOON, Y	Pancreas	2022	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1294">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1294</a>
181	CASE VIDEO	TWO ISOLATED SOLID PSEUDOPAPILLARY NEOPLASMS IN THE PANCREAS IN AN ASYMPTOMATIC YOUNG WOMAN	LI, Z	Pancreas	2022	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1290">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1290</a>
182	ORIGINAL ARTICLE	SAFETY AND USEFULNESS OF FLUORESCENCE IMAGING USING METHYLENE BLUE AS A FLUOROPHORE IN A JAPANESE POPULATION WITH HEPATOBIILIARY AND PANCREATIC DISEASES: A PHASE I STUDY	KAWAGUCHI, Y	Pancreas	2022	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1293">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1293</a>
183	ORIGINAL ARTICLE	BLOOD LOSS IN LAPAROSCOPIC DISTAL PANCREATECTOMY COULD BE UNDERESTIMATED	OKUI, N	Pancreas	2023	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1306">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1306</a>
184	ORIGINAL ARTICLE	LAPAROSCOPIC VERSUS OPEN PANCREATODUODENECTOMY WITH MAJOR VEIN RESECTION FOR PANCREATIC HEAD CANCER	SONG, K	Pancreas	2023	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1317">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1317</a>
185	ORIGINAL ARTICLE	ROLE OF NEOADJUVANT TREATMENT IN RESECTABLE PANCREATIC CANCER ACCORDING TO VESSEL INVASION AND INCREASE OF CA19-9 LEVELS	JANG, J	Pancreas	2023	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1302">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1302</a>
186	ORIGINAL ARTICLE	LC-1000 FLOW CYTOMETRY SYSTEM COMPLEMENTS INTRAOPERATIVE PERITONEAL CYTOLOGY FOR PANCREATIC AND BILIARY TRACT CANCER	AJIKI, T	Pancreas	2023	30	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1347">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1347</a>
187	ORIGINAL ARTICLE	FEATURES OF T1 PANCREATIC CANCER AND VALIDATION OF THE EIGHTH EDITION AJCC STAGING SYSTEM DEFINITION USING A KOREAN-JAPANESE JOINT COHORT AND THE SEER DATABASE	JANG, J	Pancreas	2023	30	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1316">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1316</a>
188	HOW I DO IT	USEFULNESS OF THE FEMORAL VEIN AS A GRAFT FOR PORTAL VEIN/SUPERIOR MESENTERIC VEIN RECONSTRUCTION DURING PANCREATECTOMY	FUJII, T	Pancreas	2023	30	10	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1320">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1320</a>
189	ORIGINAL ARTICLE	IMPACT OF ANTI-THROMBOTIC THERAPY ON POST-PANCREATECTOMY HEMORRHAGE IN 7116 PATIENTS: A PROJECT STUDY BY THE JAPANESE SOCIETY OF HEPATO-BILIARY-PANCREATIC SURGERY	SHO, M	Pancreas	2023	30	10	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1349">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1349</a>
190	ORIGINAL ARTICLE	RANDOMIZED PHASE II TRIAL OF CHEMORADIOTHERAPY WITH S-1 VERSUS COMBINATION CHEMOTHERAPY WITH GEMCITABINE AND S-1 AS NEOADJUVANT TREATMENT FOR RESECTABLE PANCREATIC CANCER (JASPAC 04)	SUGIURA, T	Pancreas	2023	30	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1353">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1353</a>
191	ORIGINAL ARTICLE	EFFICACY OF STAGING LAPAROSCOPY FOR RESECTABLE PANCREATIC CANCER ON IMAGING AND THE THERAPEUTIC EFFECT OF SYSTEMIC CHEMOTHERAPY FOR POSITIVE PERITONEAL CYTOLOGY	FUJII, T	Pancreas	2023	30	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1356">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1356</a>
192	ORIGINAL ARTICLE	PREDICTIVE IMPACTS OF PERITONEAL WASHING CYTOLOGY FOR SURGICAL RESECTION-INTENDED PANCREATIC CANCER CASES: ESTABLISHMENT OF PLANNED STAGING LAPAROSCOPY CRITERIA	TAKAMI, H	Pancreas	2023	30	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1373">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1373</a>
193	ORIGINAL ARTICLE	EARLY-ONSET PANCREATIC CANCER: A NATIONAL CANCER REGISTRY STUDY FROM THE CZECH REPUBLIC AND REVIEW OF THE LITERATURE	KOCIAN, P	Pancreas	2023	30	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1359">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1359</a>
197	ORIGINAL ARTICLE	HEPATIC ARTERY PROTECTION USING A POLYGLYCOLIC ACID SHEET DURING PANCREATODUODENECTOMY: A MULTICENTER STUDY	YOON, Y	Pancreas	2023	30	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1364">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1364</a>
198	ORIGINAL ARTICLE	CENTRAL PANCREATECTOMY MIGHT BE AN ACCEPTABLE SURGICAL PROCEDURE FOR CLINICAL T1 PANCREATIC BODY DUCTAL ADENOCARCINOMA: A MULTICENTER RETROSPECTIVE ANALYSIS	SHO, M	Pancreas	2023	30	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1355">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1355</a>
194	ORIGINAL ARTICLE	EFFICACY OF LOCAL TREATMENT FOR ISOLATED LIVER METASTASIS AFTER PANCREATECTOMY IN PANCREATIC DUCTAL ADENOCARCINOMA: A PROPENSITY SCORE - MATCHED ANALYSIS	JIN-YOUNG, J	Pancreas	2023	31	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1352">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1352</a>
195	ORIGINAL ARTICLE	ASSOCIATION BETWEEN METHICILLIN-RESISTANT <i>S</i>-STAPHYLOCOCCUS AUREUS-</i> NASAL CARRIAGE AND INFECTION AFTER PANCREATIC SURGERY	SHIMIZU, J	Pancreas	2023	31	1	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1371">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1371</a>
196	ORIGINAL ARTICLE	SHORT - TERM OUTCOMES OF PANCREATODUODENECTOMY IN OLDER INDIVIDUALS OVER A 9 - YEAR PERIOD USING REAL - WORLD DATA: A MULTILEVEL ANALYSIS BASED ON A NATIONWIDE ADMINISTRATIVE DATABASE IN JAPAN	MORI, Y	Pancreas	2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1396">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1396</a>
199	ORIGINAL ARTICLE	REAPPRAISAL OF SURGICAL AND SURVIVAL OUTCOMES OF 500 CONSECUTIVE CASES OF ROBOTIC PANCREATODUODENECTOMY	SHYR, B	Pancreas	2023			<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1383">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1383</a>
200	ORIGINAL ARTICLE	NO IMPACT OF DONOR SEX ON THE RECURRENCE OF HEPATOCELLULAR CARCINOMA AFTER LIVER TRANSPLANTATION	TAURA, K	Transplantation	2022	29	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1134">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1134</a>
201	ORIGINAL ARTICLE	PATIENTS WITH LIVER CIRRHOSIS DUE TO NONALCOHOLIC STEATOHEPATITIS HAVE LESSER CHANCES FOR LIVER TRANSPLANTATION	OBARA, H	Transplantation	2022	29	5	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1119">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1119</a>
202	ORIGINAL ARTICLE	EFFECT OF THE RESPONSE TO PREOPERATIVE TREATMENT FOR HEPATORENAL SYNDROME ON THE OUTCOME OF RECIPIENTS OF LIVING-DONOR LIVER TRANSPLANTATION	AKAMATSU, N	Transplantation	2022	29	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1143">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1143</a>
203	ORIGINAL ARTICLE	ASSOCIATION BETWEEN RED BLOOD CELL DISTRIBUTION WIDTH AND BLOOD TRANSFUSION IN PATIENTS UNDERGOING LIVING DONOR LIVER TRANSPLANTATION: PROPENSITY SCORE ANALYSIS	SONG, J	Transplantation	2022	29	9	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1163">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1163</a>
204	HOW I DO IT	EN BLOC EXCISION OF GIANT POLYCYSTIC LIVER WITH HEPATIC CAVA AND ITS AUTO-TRANSPLANT CAVAL RECONSTRUCTION AS A SAFE SURGICAL PROCEDURE FOR LIVER TRANSPLANTATION	HATA, K	Transplantation	2022	29	11	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1138">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1138</a>
205	ORIGINAL ARTICLE	A RANDOMIZED, DOUBLE-BLUNDED, PLACEBO-CONTROLLED TRIAL ANALYZING THE EFFECT OF SYNBiotics ON INFECTIOUS COMPLICATIONS FOLLOWING LIVING DONOR LIVER TRANSPLANT-PREPRO TRIAL	MALLICK, S	Transplantation	2022	29	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1182">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1182</a>
206	ORIGINAL ARTICLE	CHRONOLOGICAL CHANGES IN THE GUT MICROBIOTA AND INTESTINAL ENVIRONMENT IN RECIPIENTS AND DONORS OF LIVING DONOR LIVER TRANSPLANTATION	YAGI, S	Transplantation	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1241">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1241</a>
207	SYSTEMATIC REVIEW	BRIDGING THERAPIES FOR PATIENTS WITH HEPATOCELLULAR CARCINOMA AWAITING LIVER TRANSPLANTATION: A SYSTEMATIC REVIEW AND META-ANALYSIS ON INTENTION-TO-TREAT OUTCOMES	DI MARTINO, M	Transplantation	2022	30	4	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1248">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1248</a>
208	ORIGINAL ARTICLE	COMPARISON OF RECONSTRUCTION METHODS USED DURING LIVER TRANSPLANTATION IN CASE OF A GRAFT WITH REPLACED OR ACCESSORY RIGHT HEPATIC ARTERY: A RETROSPECTIVE STUDY	RAYAR, M	Transplantation	2022	30	6	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1268">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1268</a>
209	ORIGINAL ARTICLE	THE FATE OF DONOR-TYPE ABO BLOOD GROUP ANTIGEN EXPRESSION IN LIVER GRAFTS IN ABO-INCOMPATIBLE ADULT LIVING DONOR LIVER TRANSPLANTATION	KIM, H	Transplantation	2022	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1291">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1291</a>
210	ORIGINAL ARTICLE	IMPACT OF VERY EARLY INTRODUCTION OF EVEROLIMUS ON LIVER REGENERATION AFTER PARTIAL LIVER TRANSPLANTATION IN RATS	YAGI, S	Transplantation	2023	30	7	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1310">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1310</a>
211	ORIGINAL ARTICLE	INCIDENCE AND PREDICTORS OF ALCOHOL RELAPSE FOLLOWING LIVING DONOR LIVER TRANSPLANTATION FOR ALCOHOL RELATED LIVER DISEASE	PAMECHA, V	Transplantation	2023	30	8	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1325">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1325</a>
212	ORIGINAL ARTICLE	BENEFIT OF LIVING DONOR LIVER TRANSPLANTATION IN GRAFT SURVIVAL FOR EXTREMELY HIGH MODEL FOR END-STAGE LIVER DISEASE SCORE ≥35	KIM, J	Transplantation	2023	30	12	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1376">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhbp.1376</a>