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10001	Veronika	Gomonova	Russia	Validation of CASLI, Fibroscan-AST (FAST), and Agile3+ in a Russian Cohort of Patients with Metabolic Dysfunction-associated Steatotic Liver Disease
10002	Ulil Albab	Habibah	Indonesia	Comparison of Effectiveness of Mycophenolate Mofetil Associated with Standard Dose or Low Dose Tacrolimus for Liver Transplantation Immunosuppression
10003	Takumi	Kawaguchi	Japan	Association Between Sitting Time and Frailty in Patients with MASLD: A Survey Using the Global Physical Activity Questionnaire (GPAQ)
10004	Tadashi	Namisaki	Japan	Histological Stage as Predictor of the Complications of Primary Biliary Cholangitis
10005	Xinhe	Zhang	China	Identification of Biomarkers for Progression from NAFL to NASH by Bioinformatics and Mendelian Randomization
10006	Lin	Guan	China	Non-targeted Metabolomics Sequencing Combined with 101 Machine Learning Algorithms to Analyse Key Metabolites in Varying Degrees of Non-alcoholic Fatty Liver Disease
10007	Zhe	Cheng	China	Xietu Hemu Prescription Suppresses Adipocytogenesis and Alleviates Dysregulation of Lipid Metabolism in Vitro through LEP/AMPK/PPARG Axis
10008	Yutian	Cao	China	Sex and Menopausal Differences in the Association between Visceral Adipose Tissue and Metabolic Dysfunction-associated Steatotic Liver Disease: A Cross-sectional and Mendelian Randomization Study
10009	Jiaying	Wang	China	Mechanism of TRPML1 in MAFLD: AMPK-Mediated Regulation of Autophagy and Lipid Metabolism
10010	Ji	Sun	China	DHX9 Loads Hepatocyte-derived Exosomal miR-106b to Activate Hepatic Stellate Cells via Actin Cytoskeleton in MASLD
10011	Tiansu	Lv	China	Single-cell Proteomics and Spatial Proteomics Revealing Creative Pathogenesis of Metabolic Dysfunction-Associated Steatotic Liver Disease
10012	Tiansu	Lv	China	Potential Targets in Metabolic-Associated Steatohepatitis Based on Bioinformatics Analysis and Machine Learning Strategies
10014	Weilong	Xu	China	Myricetin Ameliorates MASLD by Enhancing Mitochondrial Function and Promoting PINK1/Parkin-dependent Mitophagy
10015	Kosuke	Kaji	Japan	Elafibranor Ameliorates Liver Fibrosis Development and Repairs Gut Barrier Function in a Mouse Alcohol-associated Liver Disease Model
10016	Rong	Liu	China	RNA Binding Protein TIA1 Protects Hepatic Lipid Homeostasis and Prevents Fibrotic Nonalcoholic Steatohepatitis through Stress Granule Assembly
10017	Karen Cheuk-Ying	Ho	Hong Kong	Prognostic Significance of Bioelectrical Impedance Analysis in Metabolic Dysfunction-Associated Steatotic Liver Disease (MASLD)
10018	Tomohide	Kurahashi	Japan	Impact of SGLT2 Inhibitors on Liver Imaging Screening and Fibrosis in Diabetes Patients with MASLD
10020	Yoshino	Sakuma	Japan	Novel Serum Marker Proteins for Alcohol Abuse Identified through Proteomic Analysis
10021	Sachiyo	Yoshio	Japan	Metabolic Inflammation in MASLD Drives Memory CD8+ T Cell Differentiation by Downregulating Lnk/Sh2b3, Thereby Activating the IL-15-Jak-STAT Pathway and Exacerbating Hepatic Inflammation and Fibrosis
10022	T	Nakatani	Japan	Beneficial Effects of Milk-Derived Extracellular Vesicles on Liver Fibrosis Progression by Restoring Intestinal Barrier Integrity
10023	Masayoshi	Takami	Japan	Involvement of the ADAMTS13/von Willebrand Factor Axis in Acute Kidney Injury in Mice with Advanced Fibrotic Liver
10024	Tomohide	Kurahashi	Japan	Efficacy of Imeglimin Hydrochloride in Diabetic Steatotic Liver Disease: A Retrospective Analysis
10025	Michiko	Ishii	Japan	Development and Characterization of a Murine Model of Anorexia Nervosa-Associated Microvesicular Steatosis
10026	Weicheng	Liang	China	Aging Increased the Susceptibility of Liver Fibrosis through Enhancing NAT10-mediated ac4C Modification of TGF beta1 mRNA
10028	Mary yue	Wang	Hong Kong	Optimal Hemoglobin A1c (HbA1c) Target for Preventing Liver-related Complications in Individuals with Type 2 Diabetes Mellitus (T2DM) with and without Cirrhosis: A Territory-wide Retrospective Cohort Study from 2000 to 2023
10029	Pravinkumar Pyarelal	Rejliwal	India	A Pilot Study on Hepatitis B Core Related Antigen (HBcrAg) as a Novel Marker for Monitoring Antiviral Therapy in Chronic Hepatitis B Patients
10030	Ngan Thanh Quynh	Le	Viet Nam	Drug- induced Autoimmune Hepatitis
10031	Ngan Thanh Quynh	Le	Viet Nam	Sanger Sequencing in the Diagnosis of Rare Liver Diseases in Southern Vietnam
10032	Xinrui	Jin	Hong Kong	Impact of Hypothyroidism on Liver-related Events among People with Metabolic Dysfunction-associated Steatotic Liver Disease

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10034	Amar	Ranjan	India	Analysis of Lesions of Liver in Postmortem Cases in Indian Population
10035	Manabu	Hayashi	Japan	Comparison of Noninvasive Test for Histological Cirrhosis in Primary Biliary Cholangitis
10036	Mengyi	Shen	China	Engineering Vesicle-Mediated Metabolic Regulation and Immune Targeting for the Treatment of Autoimmune Hepatitis
10037	Xinyue	Wang	China	Influence of Gut Microbiota on the Gut-Brain Axis and Neurological Disorders
10038	Yijing	Wu	China	Effects of Probiotics on Gut Microbiota in Patients with Type 2 Diabetes
10039	Vu Van	Khien	Viet Nam	Wilson's Disease in Adults in Vietnam from 2012-2022
10040	Gnanadesigan	Ekambaram	India	Study of Hepatic Manifestations of Metabolic Syndrome in Diet-Induced Albino Mice Model
10041	Masafumi	Oyama	Japan	Creatinine-to-cystatin-C Ratios Predict Liver Fibrosis in Patients with Metabolism-associated Steatotic Liver Disease for Reducing Risk of Liver-related Death
10042	Sung Woo	Cho	Korea	Nintedanib Alleviates Metabolic Dysfunction-Associated Steatohepatitis by Suppressing THBS1 Expression in Activated Fibroblasts
10043	Dae Won	Jun	Korea	Allyl Nonanoate: A Bile Metabolite and Potential Biomarker for Hepatic Fibrosis in MASLD
10044	Dae Won	Jun	Korea	Molecular Clustering of Metabolic Dysfunction-Associated Steatotic Liver Disease Based on Transcriptome Analysis
10045	Dae Won	Jun	Korea	Cost-effectiveness Analysis of MASLD Screening Using FIB-4 Based Two-step Algorithm in the Medical Check-up
10046	Dae Won	Jun	Korea	Misclassification of Alcohol Use Disorder in MASLD and MetALD: Prevalence, Clinical Characteristics, and Outcomes
10047	Junichi	Hanatani	Japan	Efficacy and Safety of Nalmefene in Alcohol-Related Liver Disease
10048	Satoru	Kakizaki	Japan	Evaluation of the Efficacy of Lusutrombopag in Chronic Liver Disease: Impact of Liver Disease Etiology and Pretreatment Platelet Count
10049	Monirujjaman	Biswas	India	Acute Viral Hepatitis in Hospitalized Children: Clinico-Biochemical, Ultrasonographic and Etiological Findings from North India
10050	Monirujjaman	Biswas	India	Clinicoepidemiology and HCV Core Antigen Assay Diagnosis of Hepatitis C: Findings from a Tertiary Care Hospital of North India
10051	Yoshihiro	Kamada	Japan	Steatotic Liver Disease: An Important Upstream Risk Factor for the Development of Metabolic Syndrome-related Diseases
10052	Monirujjaman	Biswas	India	Clinical Profile and Outcomes of Hepatitis A Virus Associated with Severe Acute Liver Injury in Adults: A Case Study of Delhi, India
10053	Monirujjaman	Biswas	India	Dual Burden of Infections: Seroprevalence of Acute Viral Hepatitis among Dengue Patients in Northern India
10054	Monirujjaman	Biswas	India	Clinicopathological Insights into Pediatric Liver Tumors: A North Indian Tertiary Hospital Setting
10055	Monirujjaman	Biswas	India	Metastatic Liver Tumors: A Retrospective Spectrum of Differential Diagnoses from a North Indian Tertiary Health Center
10056	Balzhan	Abzhaparova	Kazakhstan	Prevalence and Genotypes Distribution of Virus Hepatitis B and Hepatitis Delta Virus in Chronic Liver Diseases in Kazakhstan
10057	Yuki	Matsushita	Japan	The Risk of Decompensation in Steatotic Liver Disease-related Hepatocellular Carcinoma after Curative Treatment
10058	Nguyen	Bui Tam Chi	Japan	Role of Recombinant Human Cytochrome P450 2E1 against Acetaminophen-induced Liver Injury
10059	Pham	Tuan Anh	Japan	Macrophages and Hepatic Stellate Cells Interactions via Semaphorin 4D-PlexinB2 Axis Promote Liver Fibrosis
10060	Dharmendra K	Khatri	India	Hepatoprotective Potential of Phloretin in Alcohol-Induced Liver Disease (ALD) Rat Model: Biochemical and Molecular Evidence
10061	Parag K	Rane	India	Liver-Targeted Nanoparticle Delivery of Tacrolimus Enhances Immunosuppression and Minimizes Systemic Toxicity in a Rat Liver Transplant Model

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10062	Ashish	Dhote	India	Hepatic Neuro Axis Crosstalk after Liver Transplantation: Neuroinflammatory Consequences and Pharmacological Neuroprotection in a Rodent Model
10063	Minh Duc	Pham	Japan	Single Cell Fixed RNA-seq Revealed HSCs(LMCD1+) is a Driver of Liver Fibrosis by Modulating AKT-PRAS40-4EBP1
10064	Sunita	Giri	India	Enhanced Expression of the FTO Gene in the Liver Correlates with the Progression of Metabolic Dysfunction Associated Steatotic Liver Disease
10065	Sunita	Giri	India	Deregulation of FTO Isoforms in the Progression of Nonalcoholic Fatty Liver Disease to Nonalcoholic Steatohepatitis and its Amelioration with Entacapone
10066	Eun Seok	Kang	Korea	Liver-related Event Risk in Steatotic Liver Disease According to Smoking Transitions and Subsequent Use of Nicotine Alternatives
10067	Katsuya	Nagaoka	Japan	Elevated M2BPGi is Associated with Increased White Matter Hyperintensities, Cognitive Impairment, and Slower Gait Speed in Older Adults with MASLD
10068	Shuntaro	Obi	Japan	Regional Differences in HCC Etiology: Interim Report from the A-HOC Consortium
10069	Shuntaro	Obi	Japan	Fat Accumulation as a Risk Factor for HCC and Extrahepatic Cancers After SVR: A Prospective Study Based on Fibro Scan Derived Stratification
10070	Shuntaro	Obi	Japan	Post-SVR Dynamics of Hepatic Steatosis: Divergent Patterns by Fibrosis Stage and Implications for HCC Risk
10071	Fawaz	Haj	USA	Deficiency of Hepatic Protein Tyrosine Phosphatase 1B is Protective in a Mouse Model of MASH
10072	Jong-Ho	Park	Korea	Predictive Utility of Polygenic Risk Scores for Metabolic Dysfunction-Associated Fatty Liver Disease
10073	Minjeong	Kang	Korea	Pathophysiological Mechanisms Linking MASLD and NCDs and Their Association with Mortality
10074	Naoki	Shikano	Japan	A Case of PFIC Type7, Demonstrating the Utility of whole Exome Sequencing
10075	Taeho	Kwak	Korea	Short Term and Long Term Regression of Metabolic Dysfunction Associated Steatotic Liver Disease (MASLD) in Older Adults
10076	Ji Hoon	Kim	Korea	miR-4449 Modulates the Progression of MASH-induced Fibrosis by Regulating the Merlin-TAZ Pathways
10077	Tomoko	Tanaka	Japan	Temporal Relationship between Hepatocarcinogenesis after Sustained Virologic Response and Insulin Resistance in Patients with Chronic Hepatitis C
10078	Seohui	Jang	Korea	Dynamic Changes in Steatotic Liver Disease Subtypes and Risk of Cardiovascular Disease: A Nationwide Cohort Study
10079	Shatrughna	Nagrik	India	Establishment of a Reproducible Rat Model for Orthotopic Liver Transplantation to Study Post Transplant Immunomodulation and Regeneration
10080	Jeongin	Lee	Korea	The Risk of Heart Failure in Patients with Atrial Fibrillation According to the Steatotic Liver Disease Subtype
10081	Kai	Oshima	Japan	Development of a High-Accuracy Machine Learning Model for Predicting Pathological Cirrhosis in Patients with Steatotic Liver Disease
10082	Yi-Jen	Liao	Taiwan	Dietary Fermented Rice Bran Inhibit Liver Fibrosis and Hepatic Stellate Cells Activation in Mice
10083	Ming-Syuan	Shih	Taiwan	ANGPTL6 Regulates Epithelial Mesenchymal Transition in Liver Cancer
10084	Yusuke	Johira	Japan	Changes in ALT Levels Following Tirzepatide Initiation in Patients with MASLD
10085	Rian Ka	Praja	Indonesia	An Integrative Bioinformatics Strategy for Identifying and Characterizing Peptides with High Binding Affinity Toward the NS3 Protein of Hepatitis C Virus
10086	Nisrin bt	Abd Kadir	Malaysia	Rice Contamination and Liver Disease Risk: A Study on Pesticide Effects on Rice Nutritional Quality
10087	Sonoko	Kondo	Japan	Pediatric Nonalcoholic Steatohepatitis in a Patient with Heterozygous Familial Hypobetalipoproteinemia
10088	Tatsuo	Kanda	Japan	Inhibition of HAV Replication by Azathioprine in Vitro
10089	Amany	Rashad	Egypt	Hepatocyte Nuclear Factor 1 Alpha Variants as a Risk Factor for Hepatocellular Carcinoma Development with/without Diabetes Mellitus
10090	Abdelghani	Badran	Egypt	Role of Fibroscan in the Early Detection of Hepatocellular Carcinoma in 1000 Cirrhotic Egyptian Patients

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10092	Yoshie	Kadota	Japan	A Case of Esophago-Tracheal Fistula during Atezolizumab plus Bevacizumab after Endoscopic Submucosal Dissection of the Esophagus
10093	Nurgul	Toktogulova	Kyrgyz	Features of the Course of Metabolically Associated Fatty Liver Disease in Lean Elderly Residents of mid-altitude Areas
10094	Akimitsu	Meno	Japan	Prognostic Value of Circulating cfDNA in Patients with Unresectable HCC Receiving Atezolizumab and Bevacizumab
10095	Jirayu	Sriphaiboon	Thailand	Clinical Significance of Leptin Receptors and Promoting Roles of Leptin in Hepatocellular Carcinoma
10096	Jobel Feliz C	Castillo	Philippines	Imaging-Pathology Discordance in a Rare Case of Mucinous Intrahepatic Cholangiocarcinoma Presenting as a Cystic Liver Lesion
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10098	Talia Yi Hui	Chan	Singapore	The Utility of Non-invasive Imaging Modalities for Diagnosing Cirrhosis in Metabolic-dysfunction Associated Steatotic Liver Disease: A Systematic Review
10099	Waleed Attia	Hassan	Egypt	Liver Stiffness Measurement, Doppler Ultrasound, and Serum Non-Invasive Markers as Predictors of Varices and Variceal Bleeding in Cirrhotic Patients
10100	Hyun Ae	Woo	Korea	Mitochondrial ROS Accumulation as a Key Pathogenic Driver in MASLD: Impact of Disrupted Mitochondrial Protein Processing of Antioxidant Enzymes
10101	Shah	Shahik	Bangladesh	Novel Multi-Epitope Subunit Vaccine for Hepatitis Viruses: An Immunoinformatic Approach
10102	Yoshiko	Nakamura	Japan	Pathological Classification of Metabolic Dysfunction-Associated Steatotic Liver Disease (MASLD) Based on Muscle Fatty Changes and Quantitative Changes Using MRI: A Cluster Analysis Study
10103	Humaira	Shah	Malaysia	Non Alcoholic Fatty Liver Disease NAFLD: The Estrogen Gut Liver Axis and the Emerging Role of Endometriosis
10104	Jasmin	Lim	Singapore	Uncovering Patient Awareness of Metabolic Dysfunction-associated Steatotic Liver Disease (MASLD) in Singapore: Risk Factors, Complications and Management Strategies
10105	Oyunjargal	Baterdene	Japan	Elucidating the Role of Ferroptosis in Acute Liver Injury Models
10106	Hsin-Hua	Lai	Taiwan	Intestinal Epithelial Peroxisome Proliferator-activated Receptor Gamma; Deficiency Deteriorates Insulin Resistance in Mice with Metabolic Dysfunction-associated Steatohepatitis
10107	Takako	Inoue	Japan	The Effectiveness of Hepatitis Medical Care Coordinator Certification among Dentists: Seven Years of Progress by the Aichi Dental Association
10108	Dong Yeup	Lee	Korea	PNPLA3 I148M is not Associated with HCC Risk but Correlates with Tumor Differentiation in MASLD Patients
10109	Yutaka	Yata	Japan	Dynamic Status of Metabolic Syndrome and Hepatocellular Carcinogenesis: A Big Data Analysis from Japan
10110	Junki	Yamashita	Japan	High Proximity of Treg-CD4T Cell Interactions in Spatial Omics Analysis Regulating Cancer Progression in Patients with Hepatocellular Carcinoma
10111	Jin-Hyun	Park	Korea	Handgrip Strength Estimation as a Predictor of Liver-Related Outcomes in Patients with Steatotic Liver Disease
10112	Seokjin	Kong	Korea	Differential Effects of Antihypertensive Drug Classes on Liver-related Outcomes in MASLD/MetALD Patients with Hypertension
10113	Ainura Z	Kutmanova	Kyrgyz	Evaluation of Non-Invasive Fibrosis Markers in HBV-Infected Pregnant Women from the Kyrgyz Republic
10114	Atteyat A	Semeya	Egypt	Screening for Metabolic-associated Fatty Liver Disease in Type 2 Diabetes Patients Using Non-invasive Scores and Ultrasound: a Cross-sectional Study in Egypt
10115	Kei	Minowa	Japan	Maintenance of Mitochondria-driven Oxysterol Metabolism is a Key to Early MASLD Prevention
10116	Charupong	Saengboonmee	Thailand	Using Non-nutritive Sweeteners in a Fasting Period did not Disturb the Metabolic Benefits and Might Improve Gut Microbiota in Obese Mice Practicing Intermittent Fasting
10117	michihiro	kawahara	Japan	A Case of Immune-related Adverse Event Arthritis During Atezolizumab plus Bevacizumab Therapy for Hepatocellular Carcinoma
10118	T	Motomura	Japan	Impact of PNPLA3 Genetic Variant on NBNC-HCC Recurrence
10119	Michitaka	Matsuda	Japan	Wilms Tumor 1 Induces Hepatic Stellate Cell Invasion that Develops Bridging Fibrosis in Chronic Liver Injury

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10121	Michitaka	Matsuda	Japan	Fibrosis Microenvironment of Reduced HBsAg Area Enriches HCC Recurrence Risk Genes in Chronic Hepatitis B Patients
10122	Navia	Vinoy	Australia	A Novel PEX13 Knockout Liver Cell Line Generated Using CRISPR Prime Editing Provides New Insights into Steatotic Liver Disease
10123	Nahya	Nur	Indonesia	Comparison of Machine Learning Algorithm in Predicting Living Status of Hepatitis Patients
10124	Ayu	Rahayu	Indonesia	Survival Analysis and Risk Factor Modeling for NAFLD Patients: A Cox Proportional Hazards Approach
10125	Rifaldy	Fajar	Indonesia	Deep Learning-Based Inference of Monocyte-Stromal Crosstalk Predicts Fibrosis-Linked Lower Urinary Tract Dysfunction in Males
10127	Mohamed	Abdel-Samiee	Egypt	DNA Methyltransferases as Biomarkers for HCV Related Hepatocellular Carcinoma
10129	Mohamed	Abdel-Samiee	Egypt	Latent Transforming Growth Factor-Beta Binding Protein 1 as A Molecular Diagnostic marker for Hepatocellular Carcinoma
10130	Mohamed	Abdel-Samiee	Egypt	Micro-RNA Gene Polymorphisms and Development of Hepatocellular Carcinoma in Egyptian Patients with Chronic Viral Hepatitis
10131	Mohamed	Abdel-Samiee	Egypt	XRCC1 Gene Polymorphism and the Risk of Hepatocellular Carcinoma in Egypt
10132	Abdelaziz	Farag	Egypt	The Role of Serum Kallistatin Level in Comparison to Other Non-Invasive Panels for Evaluating Portal Hypertension in Egyptian Cirrhotic Patients
10134	Ming-Ling	Chang	Taiwan	Paradoxical Association between Steatotic Liver Disease and Favorable Hepatic Outcomes in HCV Patients with SVRs
10135	Rafael	Romero-Castro	Spain	Endoscopic Ultrasound (EUS)-guided Portal Pressure Gradient Measurement Assessment of Acute Hemodynamic Response to Intravenous Propranolol
10136	Madiyar	Nagasbekov	Kazakhstan	Intergrated Surgical Approach for Hepatic Cystic Echinococcosis: Experience from the Syzganov National Scientific Center of Surgery
10137	Sunyoung	Lee	Korea	Differences in the Prevalence of NAFLD, MAFLD, and MASLD According to Changes in the Nomenclature in a Health Checkup Using MRI Derived Proton Density Fat Fraction
10138	Hien TT	L	Viet Nam	Evaluation of Shortened DAA Regimens (Sofosbuvir + Velpatasvir, Sofosbuvir + Daclatasvir) in Chronic Hepatitis C Patients Based on Early Virological Response
10140	Taek-Kyong	Kim	Korea	Unraveling the Role of Hepatocyte-Specific DDIT4 in Alcohol-Induced Hepatic Injury
10142	Yayoi	Yoshinaga	Japan	The Association between Metabolic Abnormalities and the Development of Fatty Liver: A Cohort Study Using a Large Scale Health Check-up Database in Japan
10143	Yana	Nikiforova	Ukraine	The Role of Zonulin in the Development and Progression of Non-alcoholic Fatty Liver Disease under the Influence of Stress Factors
10144	Laode	Kardin	Indonesia	Co-occurrence Hepatic Steatosis and Hepatitis B Virus, Hepatic Steatosis and Hepatitis C Virus at a Tertiary Referral Hospital in Indonesia
10145	Akira	Sakamaki	Japan	Oral Ethanol Administration Induces Hepatitis in Mice with Combining Maternal Id-like Molecule and Melanocortin-4 Receptor Gene Deletions
10146	Pardeep	Kumar	India	Implications of Central Obesity, Insulin Resistance, and LDL Cholesterol in Middle-Aged Women with NAFLD: Relevance to Liver Transplantation Risk and Outcomes in Agra City, India
10147	Pardeep	Kumar	India	Vascular Endothelial Growth Factor as a Biomarker of Early Liver Microangiopathy in Adolescents with Type 1 Diabetes Mellitus and Non-Alcoholic Fatty Liver Disease
10148	Vikas	Sharma	India	AI-Integrated Biosensor Wearables for Monitoring Metabolic Dysfunction-Associated Steatotic Liver Disease in Adolescents with Type 1 Diabetes
10149	Vikas	Sharma	India	The Role of Wearable Technology and Geo-Fencing in Physiological Monitoring and Pre-Transplant Optimization for Adolescents with NAFLD Undergoing Bariatric Surgery
10150	Hien TT	L	Viet Nam	Comparative Liver Fibrosis Severity in Alcohol-Related Liver Disease and Chronic Viral Hepatitis Using Transient Elastography
10152	Shinji	Unome	Japan	Frailty is an Independent Predictor of Mortality in Patients with Chronic Liver Disease: A Multicenter Retrospective Cohort Study
10153	Noriyoshi	Ogino	Japan	Neutrophil Elastase Undergoes Endocytosis into Hepatocytes and Contributes to Liver Injury in Alcoholic Hepatitis
10154	Eduward	Thendiono	Indonesia	The Impact of Branch-Chain Amino Acid plus Ringer's Acetate Infusion in the Management of Dengue-Related Hepatitis

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10155	Premasish	Kar	India	Prevalence of Risk Factors for Non Alcoholic Fatty Liver Disease in Cryptogenic Cirrhosis: A Case Control Study
10156	Kenji	Fukumoto	Japan	Spatial Profiling Identifies GPNMB-positive Macrophages as Regulators of Fibrosis and Tumor Growth and as Predictive Biomarkers in Hepatocarcinogenesis
10157	Masashi	Aiba	Japan	Usefulness of the Stroop Test to Predict Decompensation Events in Patients with Cirrhosis: A Prospective Cohort Study
10158	Toan Bao	Nguyen	Viet Nam	Evaluation of the Diagnostic Performance of the GAAD Score with a 2.57 Cutoff for Hepatocellular Carcinoma in Vietnamese Patients
10159	Masahiro	Yanagi	Japan	Effects of Hydroxynonenal on Hepatic Macrophages in the Pathogenesis of MASLD
10160	Tomoo	Yamazaki	USA	Single Nuclei RNA Sequencing Shows the Engagement of PPAR δ Target Genes Primarily in Hepatocytes and Cholangiocytes by the Selective PPAR- δ Agonist Seladelpar
10161	Mark D	Gorrell	Australia	A Novel Fibrosis NIT that Uses the Myofibroblast Marker Fibroblast Activation Protein (FAP) and FIB4 in Metabolic Associated Steatotic Liver Disease
10162	Hongping	Xia	China	Understanding the Microenvironment and Progression of Liver Fibrosis to Cancer for Developing Novel Precision Therapy
10163	Balasubramaniyan	Vairappan	India	Pharmacological Inhibition of Hepatic DGAT2 Reduces Triglyceride Synthesis and Attenuates MAFLD Progression in Mice
10164	Yasuka	Eriksson	Japan	A Retrospective Study on the Prognosis of Patients with Alcoholic Liver Cirrhosis
10165	Darren JH	Tan	Singapore	Changing Trends and Survival Outcomes in MASLD-related Hepatocellular Carcinoma: A Multicenter Retrospective Cohort Analysis
10166	Wen Hui	Lim	Singapore	Predicting Spontaneous Clinical Recompensation in Liver Transplant Candidates: A Competing Risks Analysis of the UNOS Registry
10167	Prihantini	Prihantini	Indonesia	Multi-Omic Deep Learning Model Predicts IVA337 Response in MASLD Patients Using Liver Transcriptomics, Serum Proteomics, and Immune Single-Cell RNA-seq
10168	Fatimah Bt	Abd Kadir	Malaysia	Photocatalytic Degradation of Methylene Blue to Mitigate Liver Disease: A Step Toward Sustainable Wastewater Treatment
10169	Prihantini	Prihantini	Indonesia	Mathematical Modeling of Stellate Cell-Macrophage Crosstalk Predicts Fibrotic Transition Dynamics in MASLD Using Patient-Derived Single-Cell Transcriptomic and Epigenomic Data
10170	Taeang	Arai	Japan	Incretin-Based Therapies for MASLD with Type 2 Diabetes: Results from Two Prospective Studies
10171	Rini	Winarti	Indonesia	Decoding Cell-State Specific Expression Quantitative Trait Locus Regulation of Fibrosis Progression in Human Metabolic Liver Disease Using Single-Cell Transcriptomic Analysis
10172	Mikita	Oi	Japan	Pre-treatment GLIM-defined Malnutrition Predicts Poor Prognosis in Patients with Unresectable Hepatocellular Carcinoma Undergoing Systemic Therapy
10173	Mirudhula	Gnanavelou	Singapore	Outcomes of Alcoholic Liver Disease in Liver Transplantation: A Systematic Review and Meta-analysis
10174	Jordan	Low	Singapore	Gender-Specific Body Composition Phenotypes Predict Advanced Fibrosis in Metabolic Dysfunction-Associated Steatohepatitis: A Cross-Sectional MRI-Based Clustering Analysis
10175	Mengmeng	Wang	Singapore	The Mechanism of BGB324 and the Effect of AXL Family Inhibitors in MAFLD
10176	Saki	Muronaga	Japan	Establishment of a Mouse Model of Liver Tumorigenesis with Concurrent Steatotic Liver Disease
10177	Taisei	Iwasa	Japan	Development of Overt Hepatic Encephalopathy Increases Mortality in Patients with Cirrhosis: A Multicenter Retrospective Cohort Study
10178	Nanoka	Nishida	Japan	Strain-Dependent Susceptibility to Diet-Induced Fatty Liver Disease in Mice
10179	Joo-Hyun	Park	Korea	Association between Metabolic Dysfunction-associated Steatotic Liver Disease and Young-onset Thyroid Cancer Risk in Men and Women: A Nationwide Cohort Study of Adults Aged 20-39 Years
10180	Nami	Mori	Japan	Lenvatinib Plus TACE for HCC: A Comparison of the Protocols and the Clinical Utility of Lenvatinib Continuation
10181	Sangwook	Cheon	Korea	Risk Factors for Cardiovascular Disease Among Older Adults with Metabolic Dysfunction-Associated Steatotic Liver Disease: A Nationwide Cohort Study
10182	Jun	Arai	Japan	Natural Killer Activating Receptor Ligands are Promising Biomarkers to Predict the Pathogenesis of At-risk MASH
10183	Steven_L	Xius	Indonesia	A Bioinformatics Dissection of TGF- β Signaling in Human Hepatic Stellate Cells: Uncovering Novel Fibrogenic Genes

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10184	Lim	Kai	Singapore	The Liver That Looked Malignant: Autoimmune Hepatitis Masquerading as Malignancy-A case for Clinical Judgment in Hepatology
10185	Takashi	Nishimura	Japan	Therapeutic Sequences of Systemic Therapy after Atezolizumab plus Bevasizumab Based on BR-HCC Expert Consensus 2023
10186	Nanoha	Maeda	Japan	Gene Expression Analysis of Immune Rejection in a Mouse Liver Transplantation Model
10187	Mana	Hanasaki	Japan	Effect of the Emulsifier Polysorbate 80 on a Diet-Induced MASLD Mouse Model
10188	Naruyasu	Kakita	Japan	Mass-forming Eosinophilic Hepatitis Mimicking Recurrent Hepatocellular Carcinoma after Surgical Resection: A Case Report
10189	Misako	Sato-Matsubara	Japan	PARPBP as a Prognostic Biomarker Linked to Tumor Differentiation and Immune Microenvironment in Hepatocellular Carcinoma
10190	Naruyasu	Kakita	Japan	Serum Zinc Deficiency Reflects Nutritional Impairment Rather Than Fibrosis Severity in MASLD: A Biopsy-Based Study of 193 Cases
10191	Wenkang	Gao	China	Escherichia Coli Expressing the kpsM Gene Exacerbates Drug-induced Liver Injury
10192	Jung Hoon	Cha	Korea	PNPLA3 I148M GG Variant Promotes Immune Cell Infiltration and is Linked to Metabolic Dysfunction-associated Steatotic Liver Disease Progression
10193	Yohannes Christian	Silalahi	Indonesia	Dengue-Induced Coagulopathy Presenting with Hemorrhagic and Ischemic Stroke: A Rare but Life-Threatening Complication
10194	Ga-Young	Kim	Korea	Understanding of the Involvement of Cxcl1-associated Neutrophil Infiltration in APAP-Induced Liver Injury
10195	Naoto	Kose	Japan	A Rare Case of Hepatogastric Fistula Induced by Radiofrequency Ablation Combined with Atezolizumab plus Bevacizumab in the Treatment of Hepatocellular Carcinoma
10196	Kirara	Inoue	Japan	Characterization of Hepatocyte Plasma Membrane Proteins that Regulate Hepatic Stellate Cell Activation
10197	Vikas	Kumar	India	Columbianadin-Loaded Solid Lipid Nanoparticles Ameliorate Non-Alcoholic Fatty Liver Disease via Modulation of HO-1/Nrf2 and PGE2/TLR4/NF- κ B Signaling Pathways
10198	Sohji	Nishina	Japan	Photothermally Modulated Liposome Enabling Efficient Release of Glucose Analogue Safely Displays Vigorous Antitumor Effect against Liver Cancer
10199	Ankush	Kumar	India	Exploring Serum Homocysteine, Folic Acid, and Vitamin B12 Levels in Nonalcoholic fatty liver disease Patients with Type 2 Diabetes
10200	Satoko	Tajirika	Japan	Skeletal Muscle Loss and Elevated Phase Angle are Linked to Metabolic Dysfunction-associated Steatotic Liver Disease in Japanese Males
10201	Hironao	Okubo	Japan	Impact of Partial Splenic Embolization on Pancreatic Congestion with Portal Hypertension
10202	Ranbir	Singh	India	Impact of Deep Breathing, Laughter Yoga, and Clapping Exercises on Hypoglycemia and Quality of Life in Post-Liver Transplantation Patients in Central Delhi
10203	Ranbir	Singh	India	Evaluating the Beneficial Effects of an Iyengar Yoga Program Combined with Tinospora cordifolia (Giloy) Juice in Post-Liver Transplantation Patients
10204	Tomiko	Koyama	Japan	Evaluation of HCVDuo as a Primary Tool for Hepatitis C Screening in Japan
10205	Kamal	Parvej	Bangladesh	Association of Metabolic Dysfunction-Associated Steatotic Liver Disease (MASLD) with Angiographic Severity of Coronary Artery Disease in Acute Coronary Syndrome
10206	Yichu	Kao	Taiwan	IL-1R1 Deficiency Attenuates Hepatic Ischemia-Reperfusion Injury by Coordinating Oxidative Stress Control, Hepatocyte Regeneration, and Immune Rebalancing
10207	Selvakumar	Vigneshwaran	Singapore	A Proof of Concept for Ultrasound Based Artificial Intelligence Quantification of Liver Steatosis and Fibrosis
10208	Rimsha	N A	Pakistan	Plastic Diets and Liver Dilemmas: Uncovering the Hepatotoxic Divide between Synthetic and Bioplastics
10209	Ayush	Jasrotia	India	Hemobilia Due to Spontaneous Arterioportal Fistula in a Liver Abscess: A Rare Case Report
10210	Jumriani	Jumriani	Indonesia	Culture vs Health: How Traditional Drink Tuak Be a Risk Factor Enhance Liver Disease?
10211	Jumriani	Jumriani	Indonesia	Traditional Use of Gabus Fish by the Mandar People: Relevance to Liver Health and Post Surgical Healing
10212	Andi	Nursanti	Indonesia	Halalopathy in Metabolic Dysfunction-Related Steatotic Liver Disease/MASLD Management: A Holistic Approach to Enhancing Quality of Life for Muslim Patients

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10213	Jin Hyeok	Choi	Korea	Association of Combustible Cigarette and Noncombustible Tobacco Product Use With Mental Health Outcomes in Subtypes of Fatty Liver Disease: A Nationwide Cohort Study From Korea
10214	Peter Chen-Yang Nikhil	Daniel	Singapore	A 50% Relative Decline in MRI-PDFF Predicts Fibrosis Improvement in Metabolic Dysfunction-associated Steatohepatitis
10215	Nazugum A	Ashimova	Kazakhstan	The Role of Non-Invasive Methods and Serological Biomarkers in the Diagnosis and Morphological Characterization of Autoimmune Hepatitis with Correlation to Liver Biopsy Findings
10216	Sumit	Rajput	India	Hepatoprotective Effects of White Sesame Seed Oil Against Alcoholic Fatty Liver Disease: In Vivo and Molecular Docking Study
10217	Narina	Sargsyants	Armenia	Role of Coffee Consumption among Patients with Steatotic Liver Diseases in Armenia
10218	Han Ah	Lee	Korea	Risk of Liver-Related Events in MASLD: Impact of cardiometabolic Risk Factor Count and Its Longitudinal Changes
10219	YC	Hsieh	Taiwan	Hepatocyte-specific (pro)renin Receptor Knockout Attenuated Diet-induced Steatosis in Mice with Improved Insulin Resistance and Metabolic Rates
10220	Andi	Makkasau	Indonesia	Integrated Liver Care in Indonesia: A Model Study of Collaboration in the Management of Chronic Liver Disease in Communities
10221	Mona	Munteanu	USA	Noninvasive Initiation and Monitoring of the Therapy with TNR-beta Agonist Resmetirom (RT) Using LIVERFASt (LFAST), FIB-4 and Vibration-controlled Transient Elastography (VCTE, Fibroscan) in Patients with MASH
10222	Evannelson E P	Wardhana	Indonesia	Hepatocellular Risk Outcomes of Long-term Treatment of Chronic HBV Infection: Network Meta-analysis
10223	Pardeep	Kumar	India	Impact of Roux-en-Y Gastric Bypass Versus Gastric Restrictive Surgery on Lipid Metabolism and Dyslipidemia in Obese Adolescent Females with Type 1 Diabetes Mellitus
10224	Fardah	Akil	Indonesia	The Interplay of Hepatic Steatosis and Fibrosis in MASLD: Insights from a Clinical Scoring Approach
10226	Resha Dermawansyah	Rusman	Indonesia	Body Mass Index as a Predictor of Liver Fibrosis and Steatosis Grades in Patients with Chronic Liver Disease
10227	Muhammad Bilal	Saifulhaq	Indonesia	Role of Interleukin-6 as Risk Factor of Hepatic Encephalopathy Incidence Compared to Amonia in Liver Cirrhosis Patient
10228	Vaibhav	Tiwari	India	Endotoxin-Induced Metabolic Reprogramming in Liver Sinusoidal Endothelial Cells Drive Hepatic Microvascular Dysfunction and Portal Hypertension During Sepsis in Experimental Models of Liver Cirrhosis
10229	Narina	Sargsyants	Armenia	Noninvasive NASH-FibroTest in Armenian Patients with Steatotic Liver
10231	Qi	Feng	United Kingdom	Unveiling the True Burden of Steatotic Liver Disease: Mortality Risks by Subtype and Fibrosis Stage in a UK Nationwide Cohort
10232	Hiroo	Fukada	Japan	Impact of Dapagliflozin on Liver Function and Body Composition in MASLD with T2DM: A Randomized Controlled Trial
10233	Satoshi	Sakuma	Japan	Metabolic Dysfunction-associated Steatohepatitis Exacerbates LPS-induced Liver Injury and Mortality in Obese KK-Ay Mice
10234	Muhammad Zakria	Wahla	Pakistan	Assessment of Segment 5 and Segment 8 Congestion In Right Lobe Liver Graft
10235	Xingchen	Liu	Japan	Fibroblast Growth Factor (FGF) 18 Promotes Proliferation and Migration of Murine Hepatic Stellate Cells