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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

A radio-transcriptome signature for nodule-level prediction of response to atezolizumab plus bevacizumab in hepatocellular carcinoma
2026-10-27
Authors: Takamitsu Tanaka, Naoto Fujiwara, Takehiro Fujii et al.
DOI: 10.1159/lic/admag026

2026 International Expert Consensus Recommendations on Image-Guided Ablation for Colorectal Liver Metastases
2026-10-27
Authors: Rui Cui, Jianming Li, Masatoshi Kudo et al.
DOI: 10.1159/lic/admag025

EMERALD-3: Is STRIDE-Based TACE Combination Therapy a Breakthrough for Embolization-Eligible Unresectable HCC?
2026-10-27
Authors: Masatoshi Kudo
DOI: 10.1159/lic/admag018

Spatiotemporal, Statistical, and Anatomical Considerations for Translating Multi-Omics Cholangiocarcinoma Subtypes into Immunotherapy Biomarkers
2026-10-12
Authors: Shiyuan Li, Meng Xia
DOI: 10.1159/lic/admag024

Quavonlimab Coformulated with Pembrolizumab Plus Lenvatinib for Advanced Hepatocellular Carcinoma: Nonrandomized Phase 2 KEYSTEP-004 Trial
2026-10-10
Authors: Daneng Li, Lorenza Rimassa, Masafumi Ikeda et al.
DOI: 10.1159/lic/admag013

Dietary cholesterol promotes MASLD-related hepatocellular carcinoma through mitochondrial dysfunction
2026-10-8
Authors: Xiaoming Zhang, Xingyu Zhou, Xiangtian Yu et al.
DOI: 10.1159/lic/admag023

Transarterial Chemoembolization Combined with Immunotherapy-Based Systemic Therapy for Hepatocellular Carcinoma: An International ISMIO Expert Consensus Framework
2026-10-7
Authors: Bin-Yan Zhong, David Madoff, Arndt Vogel et al.
DOI: 10.1159/lic/admag022

Feasibility of achieving a tumor- and drug-free state through conversion therapy followed by curative hepatectomy for patients with initially unresectable hepatocellular carcinoma (GUIDANCE009)
2026-10-7
Authors: Da-Long Yang, Yong-Rong Liang, Ze Su et al.
DOI: 10.1159/lic/admag021

Endothelial Cells Contribute to the Immune-Vascular Milieu Characterizing VETC+ HCC
2026-10-1 Pages 1-1
Authors: Barbara Durante, Simone Zanella, Francesco de Napoli et al.
DOI: 10.1159/lic/admag014

Transjugular Intrahepatic Portosystemic Shunt Promotes Hepatocellular Carcinoma Growth in Metabolic Dysfunction Associated Liver Disease
2026-9-30
Authors: Sofia El Hajji, Stéphanie Lacotte, Andrea Peloso et al.
DOI: 10.1159/lic/admag017