CURRICULUM VITAE

Personal Information

Title	**Prof.**	
Name	**Hanyu Jiang**	
Degree	**MD**	
Country	**China**	
Affiliation	**West China Hospital, Sichuan University**	
Department	**Radiology**	

Educational Background

West China School of Medicine, Sichuan University

MD Candidate   Sept. 2011 to June 2020

Department of Radiology, Duke University Medical Center

Research fellow   Sept. 2019 to April 2020

Department of Radiology and Pathology, University of Massachusetts Medical Center

Visiting Student   Feb. 2016 to Jun. 2016

Shanghai Medical College of Fudan University

MD Candidate   Sept. 2010 to June 2011

Professional Career

Department of Radiology, West China Hospital, Sichuan University

Associate Professor   Aug. 2023 to Present

Department of Radiology, West China Hospital, Sichuan University

Post-doc/Research fellow   Aug. 2021 to Present

Department of Radiology, West China Hospital, Sichuan University

Resident   July. 2017 to June. 2021

Research Field

Dr. Hanyu Jiang is an abdominal radiologist in West China Hospital, and her primary research interest is in liver cancer imaging. Dr. Hanyu Jiang has published 93 peer-reviewed SCI journal papers and serves in the Editorial Board for *Radiology* and *Abdominal Radiology* (2023 Exemplary Editor Award). Dr. Jiang has been an active reviewer for scientific journals including *Radiology* (2023 and 2024 Editor's Recognition Award for Reviewing with Distinction), *The Lancet Digital Health*, *eClinicalMedicine*, *Liver Cancer*, etc.

Main Scientific Publications

1)   **Jiang H**, Cannella R, Wu Z, Beaufrère A, Dioguardi Burgio M, Sartoris R, Wang Y, Qin Y, Chen J, Chen Y, Chen W, Shi

Y, Song B, Ronot M. Prognostic implications of MRI-assessed intratumoral fat in hepatocellular carcinoma: An Asian and European cohort study. ***Radiology***. 2024;313(2):e233471.

2) **Jiang H**, Yang C, Chen Y, Wang Y, Wu Y, Chen W, Ronot M, Chernyak V, Fowler KJ, Bashir MR, Song B. Development of a model including MRI features for predicting advanced-stage recurrence of hepatocellular carcinoma after liver resection. ***Radiology***. 2023;309(2):e230527.

3) **Jiang H**, Wei H, Yang T, Qin Y, Wu Y, Chen W, Shi Y, Ronot M, Bashir M, Song B. VICT2 trait: prognostic alternative to peritumoral HBP hypointensity in hepatocellular carcinoma. ***Radiology***. 2023;221835.

4) **Jiang H**, Chen HC, Lafata KJ, Bashir MR. Week 4 Liver Fat Reduction on MRI as an Early Predictor of Treatment Response in Participants with Nonalcoholic Steatohepatitis. ***Radiology***. 2021;300(2):361-368.

5) **Jiang H**, Zuo M, Li W, Zhuo S, Wu P, An C. Multimodal imaging-based prediction of recurrence for unresectable HCC after downstage and resection-cohort study. ***Int J Surg***. 2024;110(9):5672-5684.

6) **Jiang H**, Qin Y, Wei H, Zheng T, Yang T, Wu Y, Ding C, Chernyak V, Ronot M, Fowler KJ, Chen W, Bashir MR, Song B. Prognostic MRI features to predict postresection survivals for very early to intermediate stage hepatocellular carcinoma. ***Eur Radiol***. 2023. Epub ahead of print. PMID: 37870624.

7) **Jiang H**, Wei J, Fu F, Wei H, Qin Y, Duan T, Chen W, Xie K, Lee JM, Bashir MR, Wang M, Song B, Tian J. Predicting microvascular invasion in hepatocellular carcinoma: A dual-institution study on gadoxetate disodium-enhanced MRI. ***Liver Int***. 2022;42(5):1158-1172.

8) **Jiang H**, Song B, Qin Y, Wei Y, Konanur M, Wu Y, McInnes MDF, Lafata KJ, Bashir MR. Modifying LI-RADS on Gadoxetate Disodium-Enhanced MRI: A Secondary Analysis of a Prospective Observational Study. ***J Magn Reson Imaging***. 2022;56(2):399-412.

9) **Jiang H,** Song B, Qin Y, Wei Y, Konanur M, Wu Y, Zaki IH, McInnes MDF, Lafata KJ, Bashir MR. Data-Driven Modification of the LI-RADS Major Feature System on Gadoxetate Disodium-Enhanced MRI: Toward Better Sensitivity and Simplicity. ***J Magn Reson Imaging***. 2022;55(2):493-506.

10) **Jiang H,** Song B, Qin Y, Chen J, Xiao D, Ha HI, Liu X, Oloruntoba-Sanders O, Erkanli A, Muir AJ, Bashir MR. Diagnosis of LI-RADS M lesions: identifying cholangiocarcinoma-containing tumor with serum markers and imaging features. ***Eur Radiol***. 2021;31(6):3638-3648.