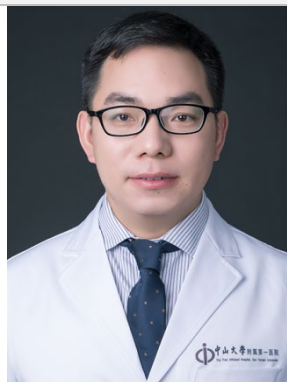


## Curriculum Vitae

*\*CV must be written in English*

### Personal Information



<b>Title</b> (i.e. Prof., Dr., etc.)	Prof.
<b>Name</b> (First / Middle / Last)	Ren Mao
<b>Degree</b> (i.e. MD, MSc, PhD, etc.)	PhD
<b>Country</b>	China
<b>Affiliation</b>	The First Affiliated Hospital, Sun Yat-sen University

### Educational Background

- 2010.09 – 2013.06 Ph.D. in Internal Medicine The First Affiliated Hospital, Sun Yat -sen University  
2007.09 – 2010.06 M.M. in Imaging and Nuclear Medicine The Third Affiliated Hospital, Sun Yat -sen University  
2002.09 – 2007.06 B.M. in Clinical Medicine (Medical Imaging) Sun Yat -sen University

### Professional Experience

- The First Affiliated Hospital, Sun Yat-sen University, Guangzhou, China  
Department of Gastroenterology and Hepatology  
2025.01 – present Professor  
2020.08 – 2024.12 Associate Professor  
2017.07 – 2020.07 Attending Physician  
2013.07 – 2016.06 Resident Physician

### Professional Organizations

#### National/International Committee Roles

- 2025.07 – present Chair of Education Committee, Asian Organization for Crohn's and Colitis (AOCC)  
2023.01 – present Secretary-General, Council of China Inflammatory Bowel Disease (IBD) Specialty Alliance  
2023.11 – present Deputy Head, Youth Committee of the Chinese Society of Gastroenterology

#### Academic Journal Role

- 2023.01 – 2026.01 Associate Editor, UEG Journal (Official journal of United European Gastroenterology Association)  
present Editorial Board Member, Inflammatory Bowel Diseases Journal (Official journal of Crohn's & Colitis Foundation, USA)

### Main Scientific Publications

# AOCC 2026

## IMKASID 2026

JUNE 25 (Thu.) - 27 (Sat.), 2026 | COEX, SEOUL, KOREA



1. **Mao R**, Doyon G, Gordon IO, et al. Activated intestinal muscle cells promote preadipocyte migration: a novel mechanism for creeping fat formation in Crohn's disease. *Gut*. 2022;71(1):55 -67.
2. Zhou L, Nie J, Feng Z, Li R, Zhang P, Lin S, Zhang Y, Rieder F, Chen C, Chen M, **Mao R**. Fibroblast pentose phosphate pathway activation upon decreased circPLCE1 exacerbates intestinal fibrosis in Crohn's disease. *Gut*. 2025 Dec 13:gutjnl-2025-336415.
3. Wu J, Zeng W, Xie H, Cao M, Yang J, Xie Y, Luo Z, Zhang Z, Xu H, Huang W, Zhou T, Tan J, Wu X, Yang Z, Zhu S, **Mao R**, He Z, Lan P. Microbiota-induced alteration of kynurenine metabolism in macrophages drives formation of creeping fat in Crohn's disease. *Cell Host Microbe*. 2024 Nov 13;32(11):1927 -1943.e9.
4. Liu H, Hong Y, Chen H, Wang X, Dong J, Li X, Shi Z, Zhao Q, Zhou L, Wang J, Zeng Q, Tang Q, Liu Q, Rieder F, Chen B, Chen M, Wang R, Zhang Y, **Mao R**, Jiang X. Dual activation of GCGR/GLP1R signaling ameliorates intestinal fibrosis via metabolic regulation of histone H3K9 lactylation in epithelial cells. *Acta Pharm Sin B*. 2025 Jan;15(1):278 - 295.
5. Liu W, **Mao R**, Nga Le TH, West G, Varadharajan V, Banerjee R, Doyon G, Mukherjee P, Nguyen QT, Mulya A, Rennison JH, Gordon IO, Cruise M, Hu S, Czarniecki D, Plesec T, Chandra J, Banerjee S, Wang J, Massey WJ, Goren I, Lin SN, Kurada S, Cohen BL, Qazi T, Holubar SD, Lipman J, Kanters A, Gliniak CM, Scherer PE, Chen MH, Siegmund B, Ivanov AI, Fiocchi C, Van Wagoner DR, Brown JM, Rieder F. Creeping Fat-Derived Free Fatty Acids Induce Hyperplasia of Intestinal Muscularis Propria Muscle Cells: A Novel Link Between Fat and Intestinal Stricture Formation in Crohn's Disease. *Gastroenterology*. 2025 Mar;168(3):508 -524.