



## Hua Wang

The First Affiliated Hospital of Anhui Medical University, China

### Education

Period	Affiliation	Position
– 2007-2014	Laboratory of Liver Diseases, NIAAA, NIH. (Liver Biology)	Postdoctoral
– 1994-1999	Department of Clinical Medicine, Anhui Medical University	M.D.
– 1999-2005	Institute of Clinical Pharmacology, Anhui Medical University	Ph..D.

### Affiliations / Experience

Period	Affiliation	Position
– 2019-Present	Research Office of Anhui Medical University	Deputy Director
– 2014-2018	Laboratory of Liver Diseases, NIAAA, NIH	Guest Researcher
– 2014-Present	Department of Oncology, The First Affiliated Hospital of Anhui Medical University	Oncologist
– 2012-Present	Deputy Director, Institute for Liver Disease, Anhui Medical University	Professor
– 2012-Present	School of Pharmacy, Anhui Medical University, China	Professor

### Committee Memberships

- Chinese Association for Pharmacology
- The American Association of Immunologists (AAI)
- American Association for the Studies of Liver Disease (AASLD)

### Publications

- Dai H#, Zhu C#, Huai Q#, Xu W, Zhu J, Zhang X, Zhang X, Sun B, Xu H, Zheng M, Li X\*, Wang H\*. Chimeric antigen receptor-modified macrophages ameliorate liver fibrosis in preclinical models. *J Hepatol.* 2024 Jun;80(6):913-927
- Wang J#, Wang X#, Peng H, Dong Z, Liangpunsakul S, Zuo L\*, Wang H\*. Platelets in Alcohol-Associated Liver Disease: Interaction With Neutrophils. *Cell Mol Gastroenterol Hepatol.* 2024 Mar 8;18(1):41-52. doi: 10.1016/j.jcmgh.2024.03.001
- Fu S#, Liu M#, Zhu C, Zhang H, Zhao C, Xie Y, Chen G, Sheng D, Pan J, He Z, Dai Y, Gao Y, Li X, Chen L, Qian Y, Jin T, Sun C, Tian Z, Wang H\*, Bai L\*. Regulatory mucosa-associated invariant T cells controlled by  $\beta$ 1 adrenergic receptor signaling contribute to hepatocellular carcinoma progression. *Hepatology.* 2023 Jul 1;78(1):72-87. doi: 10.1097/HEP.0000000000000014
- Xu L#, Yang Y#, Wen X, Jeong J, Emontzpohl C, Atkins C, Sun Z, Poulsen K, Hall D, Bynon J, Gao B, Lee W, Rule J, Jacobsen E, Wang H\*, Ju C\*. Hepatic recruitment of eosinophils and their protective function during acute liver injury. *J of Hepatol.* 2022 Aug;77(2):344-352
- Wei X#, Yin F#, Wu M#, Xie Q, Zhao X, Zhu C, Xie R, Chen C, Liu M, Wang X, Ren R, Kang G, Zhu C, Cong J, Wang H\*, Wang X\*. G protein-coupled receptor 35 attenuates nonalcoholic steatohepatitis by reprogramming cholesterol homeostasis in hepatocytes. *Acta Pharm Sin B.* 2023 Mar;13(3):1128-1144. doi: 10.1016/j.apsb.2022.10.011