

Benqiao Wang

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Personal Homepage: <https://Dr-Angelia.github.io/>

EDUCATION

China Medical University - Shenyang, China	08/2022-present
Supervisor: Prof. Ruixia Zhu	
Master of Clinical Medicine (Neurology)	
Expected to graduate in June 2025	
China Medical University – Shenyang, China	09/2017-06/2022
Bachelor of Clinical Medicine	
Score: 90/100 (GPA is not applicable due to our recording system. Written form of proof of no GPA can be provided if necessary.)	
Rank 17th in my major (17/153)	

PUBLICATIONS

[Frontiers in Immunology]	The intricate dance of non-coding RNAs in myasthenia gravis pathogenesis and treatment
IF: 7.3	Author: <i>Benqiao Wang</i> , Ying Zhu, Dan Liu, Chunxiang Hu, Ruixia Zhu*
	First author PMID: 38605954 DOI: 10.3389/fimmu.2024.1342213
[Frontiers in Immunology]	Clinical features of myasthenia gravis with neurological and systemic autoimmune diseases
IF: 7.3	Author: Ying Zhu [#] , <i>Benqiao Wang</i> [#] , Yuehan Hao, Ruixia Zhu*
	Co-first author: # PMID: 37781409 DOI: 10.3389/fimmu.2023.12233
[NPJ Parkinson's Disease]	Dose-response meta-analysis on urate, gout, and the risk for Parkinson's disease
IF: 8.7	Author: Hongtao Chang, <i>Benqiao Wang</i> , Yue Shi, Ruixia Zhu*
	PMID: 36418349 DOI: 10.1038/s41531-022-00433-5
[Frontiers in Pharmacology]	Advancements and prospects of novel biologicals for myasthenia gravis: toward personalized treatment based on autoantibody specificities
IF: 5.6	Author: Chi Ma, Dan Liu, <i>Benqiao Wang</i> , Yingying Yang, Ruixia Zhu*
	PMID: 38881870 DOI: 10.3389/fphar.2024.1370411
[Nutrition reviews]	Moderate coffee or tea consumption decreased the risk of cognitive disorders: an updated dose-response meta-analysis
IF: 6.1	Author: Ying Zhu, Chunxiang Hu, Xu Liu, Ruixia Zhu*, <i>Benqiao Wang</i>
	PMID: 37523229 DOI: 10.1038/s41531-022-00433-5

PREPRINTS AND MANUSCRIPTS UNDER REVIEW

[eClinical Medicine]	Comparative Therapeutic Effects and Safety of Different Treatments for Metastatic Castration-resistant Prostate Cancer: A Systemic Review and Network Meta-Analysis on Antiandrogen, PARP Inhibitor and Immunotherapy
	Author: Bohao Jiang [#] , <i>Benqiao Wang</i> [#] , Yiming Chen, Yaang Chen, Bohan Li*, Jianbin Bi*
	Co-first author: # Manuscript ID: eclnm-D-24-04075 Current Status: Revise
[Frontiers in Oncology]	Two Rare Cases of Primary Clear Cell Adenocarcinoma of the Urethra: Clinical experience, Case report and Literature Review
	Author: Bohao Jiang, Jiyuan Hu, <i>Benqiao Wang</i> , Xujia Liu*, Yitong Xu*, Hao Zhang*
	Manuscript ID: 1539312 Current Status: Independent review

RESEARCH EXPERIENCE AND PROJECTS

Detailed designs were displayed for each project on my academic home page: ([https://Dr-Angelia.github.io//research experience/](https://Dr-Angelia.github.io//research%20experience/)).

- 1) Develop a regression model to assess the correlation between AChR-Ab levels and the QMG score in myasthenia gravis (MG), evaluating how AChR-Ab reflects disease severity, therapeutic efficacy, and prognosis. (Graduation thesis) Date:08/2022-present
- 2) Established a clinical follow-up database for MG of the First affiliated hospital of China Medical university Date: 08/2022-11/2023
- 3) Participating in clinical trials evaluating the efficacy of new Immunosuppressive agents, including Telitacicept, efgartigimod, and Eculizumab in MG patients. Date: 10/2023-10/2024

PROFESSIONAL EXPERIENCES

The first hospital of China Medical University, Shenyang — Neurology Resident 09/2023-present

I manage my inpatients more comprehensively (average, 30 patients per month). I also actively attended academic conferences to learn more about the pathogenesis of neuroimmune diseases and the latest treatment options.

The first hospital of China Medical University, Shenyang — Neurology Intern 08/2022-08/2023

I can assist the attending doctors and professors to manage patients, further learn nervous system diseases in clinical practice, and successfully pass the examination to obtain **the Certificate of Physician Credentials** and **the Certificate of Medical Licensure**.

The Shengjing Hospital of China Medical University, Shenyang — Student Intern 09/2021-06/2022

I can carry out simple clinical work under the direction of superior doctors and have a preliminary understanding of the common diseases of each system.

HONORS AND AWARDS

National Scholarship awarded by Ministry of Education of China	2023-2024
Excellent resident of the First Affiliated Hospital of China Medical University	2023-2024
First-class Academic Scholarship awarded by China Medical University	2023-2024
First-class Academic Scholarship awarded by China Medical University	2022-2023
Third-class Academic Scholarship awarded by China Medical University	2020-2021
Third-class Academic Scholarship awarded by China Medical University	2019-2020
Third-class Academic Scholarship awarded by China Medical University	2018-2019
Third-class Academic Scholarship awarded by China Medical University	2017-2018