Qingyang Li

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Research

My works involove with galaxy clusters and galaxy formation in large scale structures. In past years, I focused on the baryonic distribution in hydrodynamical simulations, the dynamical mass estimation of galaxy clusters and construction of galaxy groups and protoclusters catalogue.

Education

Sep 2014 - Sep 2018 BSc
 Chengdu (China) Sichuan University

Sep 2018 - Sep 2022 PhD (advisor: Xiaohu Yang)

Shanghai (China) Shanghai Jiao Tong University

Publications 8 publications (4 first-author, 4 co-author)

- Li Q., Han J., Wang W., Cui W., De Luca F., Yang X., Zhou Y., Shi R., 2022, MNRAS, 514, 5890
- Li Q., et al., 2022, ApJ, 933, 9
- Li Q., Han J., Wang W., Cui W., Li Z., Yang X., 2021, MNRAS, 505, 3907
- Li Q. et al., 2020, MNRAS, 495, 2930

Awards

•	"Yangyang" astronomy scholarship	(2022)
•	Outstanding student award of two key laboratories	(2021)
•	Ruiyuan - Sequoia Talent Development Fund Scholarship	(2021)
•	Shanghai Jiaotong University Oppotech Scholarship	(2020)

Talks

 ESA/ESAC Galaxy Cluster Mass meeting 	(2021)
The Three Hundred collaboration meeting	(2021)
Annual meeting of Chinese astronomy	(2020)
 The Three Hundred collaboration meeting, 	(2020)