Yuxiang Qin

Resumé

Room 312, School of Physics The University of Melbourne Victoria 3010, Australia \$\psi\$ +61 (0) 4 2627 0831 ⊠ yuxiangq@student.unimelb.edu.au DoB 10-Sep-1993



Education

Ph.D. Astrophysics, University of Melbourne (UniMelb), Australia.

2010.09 2014.06

B.S. Astronomy, *University of Science and Technology of China (USTC)*, P.R.China, Major GPA: 90.75/100.

Scholarships

2014 11

Goldsworthy Scholarship, UniMelb, \$30000 annually.

2014.08

Melbourne International Fee Remission Scholarship, UniMelb, \$32224 annually.

2014.08

Melbourne International Research Scholarship, UniMelb, \$25392 annually.

2013.12

Certificate of Scholarship, NAOC, CNY 3000.

2013.11

Certificate of Honor, Wang Shouguan Talent Program in Astronomy, USTC.

2013.10

National Endeavor Fellowship, USTC, CNY 5000.

2013.10

Aegon-Industrial Responsibility Scholarship, USTC, CNY 4000.

2013.8

Certification of Excellence, University of Western Australia.

2012.10

Outstanding Student Scholarship, Gold Medalist, USTC, CNY 2000.

2011.10

Outstanding Student Scholarship, Bronze Medalist, USTC, CNY 500.

2010.10

Outstanding Freshmen Scholarship, Bronze Medalist, USTC, CNY 500.

Professional Affiliations and Activities

2014.02 2013.08

Research Visiting Student, NAOC.

2012.06

Research Visiting Student, International Centre for Radio Astronomy Research, University of Western Australia.

2012.09

Research Visiting Student, NAOC.





UV Radiation from Stars, *Seminar*, Xiamen University.

Teaching Experience

2014.08

2015.10	¹⁸ First Year Physics undergraduate program for Biomedicine, <i>UniMelb</i> , Demonstrator.
2015.05	13 First Year Physics undergraduate program 1 - standard, $UniMelb$, Demonstrator.
2014.02	Introduction to Astromechanics and Astrometry , <i>USTC</i> , Teaching Assistant, 3 credits. Lecturer: Prof. Guangyu Li and Dr. Cixing Chen

Publications

Jincheng Guo, Jifeng Liu, Song Wang, Yue Wu, and YuXiang Qin. "An active M star with X-ray double flares disguised as an ultra-luminous X-ray source."
 Research in Astronomy and Astrophysics (RAA) 16, no. 2 (2016): 34.