# Yuxiang Qin

Resumé

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DoB 10-Sep-1993



### Education

2014.10

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

 $\textbf{Aegon-Industrial Responsibility Scholarship}, \ \textit{USTC}, \ \mathsf{CNY} \ 4000.$ 

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 2014.08 2013.07 2013.08

Research Visiting Student, NAOC.

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

2012.06

Research Visiting Student, NAOC.





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

# Teaching Experience

2014.08

2015.10	<sup>18</sup> 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	<b>Introduction to Astromechanics and Astrometry</b> , <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.