

## Candidates from China

NO.	Name	Final Ranking
1	<b>Shaolin XIONG</b> , Institute of High Energy Physics, CAS X-ray/gamma-ray instrumentation	<b>Primary</b>
2	<b>Linjie CHEN</b> , National Astronomical Observatories, CAS Low-frequency radio instrumentation	<b>Primary</b>
3	<b>Guole WANG</b> , Tsinghua University X-ray instrumentation	<b>Primary</b>
4	<b>Wenxi PENG</b> , Institute of High Energy Physics, CAS Cosmic-ray/gamma-ray instrumentation	<b>Primary</b>
5	<b>Hui TIAN</b> , Peking University Solar physics	<b>Primary</b>
6	<b>Tianran SUN</b> , National Astronomical Observatories, CAS Magnetospheric physics	<b>Primary</b>
7	<b>Li FENG</b> , Purple Mountain Observatory, CAS Solar physics	<b>Primary</b>
8	Ting LI, National Astronomical Observatories, CAS Solar physics	<b>Primary</b>
9	<b>Haiyang FU</b> , Fudan University Ionospheric physics	<b>Alternate</b>

### Candidates from U.S.

NO.	Name	Final Ranking
1	<b>Vivian U</b> , University of California, Riverside and Irvine Galactic collisions	<b>Primary</b>
2	<b>Dan SCOLNIC</b> , University of Chicago Supernova surveys with WFIRST	<b>Primary</b>
3	<b>Jia LIU</b> , Princeton University Weak gravitational lensing and dark matter	<b>Primary</b>
4	<b>Peter MELCHIOR</b> , Princeton University Astrometric detection of exoplanets with WFIRST	<b>Primary</b>
5	<b>Ji WANG</b> , California Institute of Technology Finding habitable exoplanets	<b>Alternate</b>
6	<b>Mark C. M. CHEUNG</b> , Lockheed Martin Solar and Astrophysical Laboratory Solar physics	<b>Primary</b>
7	<b>Seth G. CLAUDEPIERRE</b> , Aerospace Corporation Magnetospheric instrumentation	<b>Primary</b>
8	<b>Ryan McGRANAGHAN</b> , Jet Propulsion Laboratory Space weather	<b>Primary</b>
9	<b>Xudong SUN</b> , University of Hawaii Solar physics	<b>Primary</b>
10	<b>Meng JIN</b> , Lockheed Martin Solar and Astrophysical laboratory Solar physics	<b>Alternate</b>