

No.	Title	列1	Submitted for tracks
P0S-1	Study the variance of the mean logarithmic mass of cosmic rays in the knee region using LHAASO-KM2A	Hengying Zhang	Cosmic-ray physics
P0S-2	The precision measurements of all-particle spectrum and mean logarithmic mass of cosmic rays beyond 10PeV and below 300 TeV with LHAASO-KM2A	Hengying Zhang	Cosmic-ray physics
P0S-3	Measurements of the anisotropy of light nuclei using WCDA data	Dan Li	Cosmic-ray physics
P0S-4	Progress report on nuclei flux measurement	Hu Liu	Cosmic-ray physics
P0S-5	Angular power spectrum of the TeV-PeV cosmic ray anisotropy	Wenyi Bian	Cosmic-ray physics
P0S-6	Variations of small-scale CR Anisotropies with Time and Energy	Wenyi Bian	Cosmic-ray physics
P0S-7	Discrimination of Proton/Gamma Cosmic Ray using LHAASO-KM2A	Zhijie Li	Cosmic-ray physics
P0S-8	First observation of the moon shadow caused by the heavy cosmic ray nuclei	Lingling Ma	Cosmic-ray physics
P0S-9	Measurement of cosmic ray iron spectrum beyond 10 PeV with LHAASO	Lingling Ma	Cosmic-ray physics
P0S-10	The light-component anisotropy of cosmic rays with LHAASO-KM2A	Weiyang Zhang	Cosmic-ray physics
P0S-11	Status and Prospect of cosmic rays iron spectrum with energy from 100 TeV to 10 PeV measured by LHAASO	Suhong Chen	Cosmic-ray physics
P0S-12	The Observation of Solar Shadow and The Study of the Solar Magnetic Field with LHAASO	Jie Xia	Cosmic-ray physics
P0S-13	Influence of sun-moon shadows on the anisotropy of cosmic rays	Xuan ang Ye	Cosmic-ray physics
P0S-14	Search for the Anisotropy of cosmic ray electrons using LHAASO-WCDA	Dongxu Sun	CREs
P0S-15	constraining the anti-proton/proton ratio with WCDA moon shadow	Luyao Wang	Catalog & Survey
P0S-16	Searching for Transient Gamma-ray Sources with LHAASO-KM2A	Jiajun Huang	Extra-galactic sources
P0S-17	"Mirages" and large offsets in the data as a result of asymmetric CR diffusion	Yiwei Bao	Catalog & Survey; GRB;
P0S-18	Development of a lake array proposal for SWGO	Tianyang Li	Detector &Data Analysis
P0S-19	Mirror facets alignment calibration in WFCTA telescope	Changxu Zhou	Detector &Data Analysis
P0S-20	The end-to-end Calibration of LHAASO-WFCTA based on Nitrogen Laser System	Qinning Sun	Detector &Data Analysis
P0S-21	Performance of LHAASO-KM2A on large zenith angles	Wenlian Li	Detector &Data Analysis
P0S-22	Fast Simulation of Muon Detector for Muons in High-Energy Cosmic Ray Air Showers	Xiaoxi Zhou	Detector &Data Analysis
P0S-23	VHE Galactic diffuse gamma-ray emission from discrete distributions of CR sources	Samy Kaci	Diffuse gamma-ray
P0S-24	A new model for VHE CRs in our Galaxy and their diffuse gamma-ray emission	Gwenael Giacinti	Diffuse gamma-ray
P0S-25	Search for VHE Gamma-Rays from the Northern Fermi Bubble with LHAASO-WCDA	Sida Li	Diffuse
P0S-26	Study of Mrk501 with LHAASO-WCDA	Dixuan Xiao	Extra-galactic sources
P0S-27	Constraining the jet composition of GRB 221009A with the prompt TeV emission limit	Cuiyuan Dai	GRB
P0S-28	Low energy reconstruction of GRB221009A with LHAASO-WCDA	Ruiyi Tang	GRB
P0S-29	LHAASO Observations on Pulsar Wind Nebula and TeV Halo	Ziwei Qu	PWN
P0S-30	LHAASO对Geminga脉冲星晕的观测进展	Hongfei Zhang	PWN
P0S-31	Deciphering the Dual Components of LHAASO J2032	Chao-Ming Li	PWN
P0S-32	Analysis of the Halo Candidate 1LHAASO J0359+5406 Based on LHAASO Observations	Renfeng Xu	PWN
P0S-33	Asymmetric diffusion of Geminga pulsar halo	Yongjian Wei	PWN
P0S-34	Detection of gamma-ray emission from CTA1 by LHAASO	Yong Huang	PWN
P0S-35	Evolution of High-energy Electron Distribution in Pulsar Wind Nebulae	Yiming Liu	PWN
P0S-36	Finding pulsar TeV halos among LHAASO sources	Dong Zheng	Others
P0S-37	Discovery of the Ultra-High-Energy gamma-ray source LHAASO J2002+3238 spatially associated with SNR G69.7+1.0	Bowen Hou	SNR
P0S-38	Correlation between the gamma-ray spectral index and density of the background in SNRs	Yuan Li	SNR
P0S-39	A potential TeV halo candidate in SNR G205 region observed by KM2A	Lingzhi Dong	SNR
P0S-40	TeV emission toward SNR G57.2+0.8 (1LHAASO J1937+2128)	Yang Su	SNR; PWN
P0S-41	Spectrum and Morphology of the Ultra-High-Energy Source LHAASO~J2018+3651	Huicai Li	SNR; PWN
P0S-42	Updated observations of unidentified UHE source LHAASO J1908+0621	Shicong Hu	SNR; PWN
P0S-43	Observation on SNR G065.1+00.6 region	Yu Luo	SNR
P0S-44	Diffuse Gamma-Ray aorund G25 Region based on LHAASO KM2A and WCDA data	Qihang Wu	Young massive star cluster; PWN; Diffuse gamma-ray
P0S-45	Observations to Microquasar SS 433 with LHAASO	Hasan Mariam	Binary
P0S-46	Discovery of the Very-High-Energy gamma-ray source LHAASO J1959+115 spatially associated with low mass X-ray binary 4U 1957+115	Haoning He	Others
P0S-47	Searching for dark matter annihilation signal in dwarf irregular galaxies with LHAASO data	Mingxuan Lu	New physics
P0S-48	Search for dark matter gamma-ray emission from the Andromeda Galaxy with LHAASO Observations	Kang Jia	New physics
P0S-49	Constraints on heavy dark matter from LHAASO gamma ray observations	Dylan Leung	Dark matter
P0S-50	Gamma-ray glows detected by LHAASO-KM2A related to thunderstorms	Xiaopeng Zhang	Others
P0S-51	Investigating the thunderstorm events by LHAASO-WCDA data	Cheng Liu	Others
P0S-52	Possible observation on the 2024 outburst of recurrent nova T CrB with LHAASO	Jian Li	Others
P0S-53	Progress of thunderstorm effects on cosmic rays with LHAASO	Tian Zhou	Others
P0S-54	Measuring Diffuse Gamma-ray Emission by KM2A without Any Sky Regions Masked	Shiping Zhao	
P0S-55	Study of the solar magnetic field using the cosmic-ray Sun shadow measured by KM2A	Yuncheng Nan	
P0S-56	Reconstructing Elemental Energy Spectra with LHAASO-KM2A	TianXiShui	
P0S-57	Energy reconstruction of large zenith angle cosmic rays	ChenLiFeng	