

獎項	領域	發表編號	英文姓名	中文名字	論文題目Paper Title	職稱Title
AAPPS Award	第09組 (PF粒子與場 Particles and Fields)	I4-OAS-005	Cheng-Wei Shih	施承璋	Status of the sPHENIX experiment	博士生
□頭發表論文獎	第05組 (OP光學 Optics and Photonics)	E4-OAS-006	JHENG-YU LEE	李政諭	Energetic picosecond 10.2- μ m pulses generated in a BGGSe crystal for nonlinear seeding of terawatt-class CO ₂ amplifier	博士生
□頭發表論文獎	第06組 (BPI生物物理/生物影像技術 Biological Physics and Bio-Imaging)	F4-OAS-004	Yun-Xuan Zhang	張允瑄	Collective dynamical behavior of natural killer cells under co-culturing with self/non-self cells	博士後研究員
□頭發表論文獎	第09組 (PF粒子與場 Particles and Fields)	I4-OAS-004	Yu-Hsuan Chou	周禹璇	Search for Higgs boson pair production in the bbyy final state for Run-2	博士生
□頭發表論文獎	第11組 (PP電漿物理 Plasma Physics)	K4-OAS-005	Wei-Shuo Lo	羅偉碩	Acoustic vorticity wave vortices as coherent excitations in thermally driven dusty plasma crystal	博士生
□頭發表論文獎	第12組 (AI加速器/儀器發展 Accelerator Physics/ Instrumentation Development)	L4-OAS-003	Shan-You Teng	鄧善友	Short Bunch Effects in Laser-Plasma Accelerator Driven High Gain Harmonic Generation Free Electron Lasers	博士生
壁報佳作獎(一般)	AG-天文/重力/宇宙學 Astrophysics, Gravity and Cosmology	P1-AG-020	Shun-Lin Tseng	曾舜琳	The formation of precursors of nitrogen-containing complex organic molecules via electron irradiation of interstellar ices	碩士生
壁報佳作獎(一般)	AG-天文/重力/宇宙學 Astrophysics, Gravity and Cosmology	P1-AG-067	Jia-syuan Wu	吳家璇	Deciphering the Nature of Extreme Horizontal Stellar Members in the Old but Populous Galactic Open Cluster NGC 6791	大學生
壁報佳作獎(一般)	PF-粒子與場 Particles and Fields	P1-PF-009	Yu-Hsuan Chou	周禹璇	Event categorization and jet pairing in HH $\rightarrow$ bbyy for Run-3	博士生
壁報佳作獎(一般)	PP-電漿物理 Plasma Physics	P1-PP-008	Jia-Wen Gu	古佳文	Frequency-Domain Interferometry for Measuring Plasma Density Produced by Femtosecond Laser Pulses in a Gas-Filled Capillary Waveguide	碩士生
壁報佳作獎(一般)	QI-量子資訊與量子計算 Quantum Information and Quantum Computing	P1-QI-017	PoHan Chen	陳柏翰	Manipulation of Time-Frequency Entangled Telecom Photons via Hybrid Quantum Interference	大學生
壁報佳作獎(一般)	SM-軟物質/統計力學 Soft Matter and Statistical Mechanics	P2-SM-007	Jun-Zhong Wen	溫竣忠	Multiscale defect clustering in the melting transition of two dimensional Yukawa solids	大學生
壁報佳作獎(穩懋-凝態)	AI-加速器/儀器發展 Accelerator Physics/ Instrumentation Development	P1-AI-005	Yu-Siang Xiao	蕭宇翔	LYSO Crystal Performance Results in Beam Test for EPIC-EIC ZDC EM-Cal	碩士生
壁報優等獎(一般)	PF-粒子與場 Particles and Fields	P1-PF-010	Chen Pin-I	陳品毅	Diphoton production in vector boson scattering	大學生
壁報優等獎(一般)	PP-電漿物理 Plasma Physics	P1-PP-012	Yi-Cheng Zhao	趙翊丞	Heterogeneous vibrational motion in the monolayer dusty plasma crystal periodically driven by changing the radial confinement boundary	博士生
壁報優等獎(一般)	SM-軟物質/統計力學 Soft Matter and Statistical Mechanics	P2-SM-002	Lin-Chiao Hung	洪琳喬	Spatiotemporal evolution of oscillons growing from still surface of vertically vibrating water	大學生