

PAC48 Results

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS REQUESTED	DAYS AWARDED	SCIENTIFIC RATE	PAC DECISION
New & Conditional Proposals							
PR12-20-001	DarkLight: Search for New Physics in e+e- Final States Near an Invariant Mass of 17 MeV Using the CEBAF Injector	J. Bernauer	INJ	55			Deferred
PR12-20-002	A Program of Spin-Dependent Electron Scattering from a Polarized He-3 Target in CLAS12	R. Milner	B	30	30	A-	C1
PR12-20-003	Extension request for E12-17-003: Determining the unknown Lambda-n interaction by investigating the Lambda- $\pi\pi$ resonance	L. Tang	A	8.5			C2
PR12-20-004	PRad-II: A New Upgraded High Precision Measurement of the Proton Charge Radius	A. Gasparian	B	40	40	A	C1
PR12-20-005	Precision measurements of A=3 nuclei in Hall B	H. Szumila-Vance	B	60	60	A-	Approved
PR12-20-006	Precision Deuteron Charge Radius Measurement with Elastic Electron-Deuteron Scattering	A. Gasparian	B	40			Deferred
PR12-20-007	Backward-angle Exclusive π^0 Production above the Resonance Region	W. Li	C	29.4	29	B	Approved
PR12-20-008	Polarization Transfer in Wide-Angle Charged Pion Photoproduction	A. Puckett	A	2	2	B+	Approved
PR12-20-009	Beam charge asymmetries for Deeply Virtual Compton Scattering on the proton at CLAS12	E. Voutier	B	100			C2

