		(Co-)Spokespersons	Affiliation	Title of the experiment	PAC discussion
P02	LoI	P. Aslanyan	Laboratory for High Energy, JINR	Study of Exotic Multiquark States with Λ-Hyperons and K^0_S Meson Systems at JPARC	–
P09	LoI	T. Nakano	RCNP, Osaka U	Study of Exotic Hadrons with S=+1 and Rare Decay $K^+ \to \pi^+ \nu\bar{\nu}$ with Low-momentum Kaon Beam at J-PARC	–
P12	LoI	S. Choi	Seoul National University	Study of Parton Distribution Function of Mesons via Drell-Yan Process at J-PARC at High-p beamline	–
P20	LoI	Y. Kuno	Osaka U	An Experimental Search for $\mu^- - e^-$ Conversion at Sensitivity of 10^{-18} with a High Intense Muon Source, PRISM	
P21	LoI	Y. Kuno	Osaka U	An Experimental Search for μ − e Conversion at a Sensitivity of 10-16 with a Slow-Extracted Bunched Beam	2nd meeting
–	LoI	T. Kajita	ICRR, Tokyo	A letter of Intent to extend T2K with a detector 2 km away from the JPARC neutrino source	3rd meeting
–	LoI	K. Itabashi	RIKEN	Spectroscopy of eta mesic nuclei by (pi-,n) reaction at recoilless kinematics	–
–	LoI	M. Iwasaki	RIKEN	A new appoach to study the in-medium phi(1020)-meson mass	–
–	LoI	K. Ozawa	Univ. Tokyo	Combined measurements of nuclear omega bound state and omega mass modification in p(pi-,n)omega reaction	–
–	LoI	K. Miwa	Tohoku U.	A Hyperon-Nucleon Scattering Experiment using a SCIFI-MPPC System	–
–	LoI	H. Tamura	Tohoku U.	Gamma-ray spectroscopy of hypernuclei at K1.1	–
–	LoI	H. Tamura	Tohoku U.	Study of Σ-N interaction using light S-nuclear systems	–
–	LoI	K. Tanida	Tohoku U.	Search for Θ^+ hypernuclei using (K^+, p) reaction	–
–	LoI	N. Saito	KEK	New Measurement of Muon Anomalous Magnetic Moment g-2 and Electric Dipole Moment at J-PARC	–
–	LoI	F. Sakuma	RIKEN	Double Anti-kaon Production in Nuclei by Stopped Anti-proton Annihilation	–