

	(Co-)Spokespersons	Affiliation	Title of the experiment	Approval status (PAC recommendation)	Slow line priority		Beamline
					Day1?	Day1 Priority	
P01	V. Sumachev	Petersburg Nuclear Physics Institute	Proposal on measurements of the spin rotation parameters A and R at the J-PARC in the resonance region of $\pi$ -N elastic scattering	Rejected			
P03	K. Tanida	Kyoto U	Measurement of X rays from $\Xi$ Atom	Stage 2			K1.8
P04	J. C. Peng; S. Sawada	U. of Illinois at Urbana-Champaign; KEK	Measurement of High-Mass Dimuon Production at the 50-GeV Proton Synchrotron	Deferred			Primaly
P05	T. Nagae	KEK	Spectroscopic Study of $\Xi$ -Hypernucleus, $^{12}_{\Xi}\text{Be}$ , via the $^{12}\text{C}(K^-, K^+)$ Reaction	Stage 2	Day1	1	K1.8
P06	J. Imazato	KEK	Measurement of T-violating Transverse Muon Polarization in $K^+ \rightarrow \pi^0 \mu^+ \nu$ Decays	Stage 1			K1.1BR
P07	K. Imai, K. Nakazawa, H. Tamura	Kyoto U., Gifu U., Tohoku U.	Systematic Study of Double Strangeness System with an Emulsion-counter Hybrid Method	Stage 2			K1.8
P08	A. Krutenkova	ITEP	Pion double charge exchange on oxygen at J-PARC	Stage 1			K1.8
P10	A. Sakaguchi, T. Fukuda	Osaka U	Production of Neutron-Rich Lambda-Hypernuclei with the Double Charge-Exchange Reaction (Revised from Initial P10)	Stage 2			K1.8
P11	K. Nishikawa	KEK	Tokai-to-Kamioka (T2K) Long Baseline Neutrino Oscillation Experimental Proposal	Stage 2			neutrino
P13	T. Tamura	Tohoku U.	Gamma-ray spectroscopy of light hypernuclei	Stage 2	Day1	2	K1.8
P14	T. Yamanaka	Osaka University	Proposal for $K_L \rightarrow \pi^0 \nu \bar{\nu}$ Experiment at J-PARC	Stage 2			K0
P15	M. Iwasaki, T. Nagae	RIKEN, KEK	A Search for deeply-bound kaonic nuclear states by in-flight $^3\text{He}(K^-, n)$ reaction	Stage 2	Day1		K1.8BR
P16	S. Yokkaichi	RIKEN	Electron pair spectrometer at the J-PARC 50-GeV PS to explore the chiral symmetry in QCD	Stage 1			High pt
P17	R. Hayano, H. Oota	U. Tokyo, RIKEN	Precision spectroscopy of Kaonic $^3\text{He}$ $3d \rightarrow 2p$ X-rays	Stage 2	Day1		K1.8BR
P18	H. Bhang, H. Oota, H. Park	SNU, RIKEN, KRISS	Coincidence Measurement of the Weak Decay of $^{12}_{\Lambda}\text{C}$ and the three-body weak interaction process	Stage 1			K1.8
P19	M. Naruki	RIKEN	High-resolution Search for $\Theta^+$ Pentaquark in $\pi^- p \rightarrow K^+ X$ Reactions	Stage 2	Day1		K1.8
P21	Y. Kuno	Osaka U	An Experimental Search for $\mu - e$ Conversion at a Sensitivity of $10^{-16}$ with a Slow-Extracted Bunched Beam	Deferred			New beamline
P22	S. Ajimura, A. Sakaguchi	Osaka U	Exclusive Study on the Lambda-N Weak Interaction in A=4 Lambda-Hypernuclei (Revised from Initial P10)	Stage 1			K1.8
P23	A. D. Krisch	U. Michigan	Analyzing power An and Ann in 30-50GeV very-high-Pt2 proton-proton elastic scattering	Deferred			Primaly
P24	Y. Goto, H. Sato	RIKEN, KEK	Polarized proton acceleration at J-PARC	No decision			-

	(Co-)Spokespersons	Affiliation	Title of the experiment	PAC discussion
P02	LoI P. Aslanyan	Laboratory for High Energy, JINR	Study of Exotic Multiquark States with $\Lambda$ -Hyperons and $K_s^0$ Meson Systems at JPARC	-
P09	LoI T. Nakano	RCNP, Osaka U	Study of Exotic Hadrons with $S=+1$ and Rare Decay $K^+ \rightarrow \pi^+ \nu \bar{\nu}$ 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 $\mu^- \rightarrow e^-$ Conversion at Sensitivity of $10^{-18}$ with a High Intense Muon Source, PRISM	-
P21	LoI Y. Kuno	Osaka U	An Experimental Search for $\mu^- \rightarrow e^-$ 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 approach 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 $\Sigma$ -N interaction using light S-nuclear systems	-
-	LoI K. Tanida	Tohoku U.	Search for $\Theta^+$ hypernuclei using $(K^+, p)$ reaction	-