

Recommendation
of the Warsaw Heavy Ion Laboratory Program Advisory Committee
for proposals presented during the HIL PAC meeting on November 17th, 2014

Proposal	Spokesperson	Title	Shifts	
			requested	recommended
HIL040	N. Burtebayev, S. Kliczewski	Measurements of cross sections for elastic scattering and one-nucleon transfer reactions with the ^{14}N ions on light nuclei at energies near Coulomb barrier.	35	35
HIL041	A. Rudchik, S. Kliczewski	Study of the $^9\text{Be}(^{13}\text{C},\text{X})$ and $^7\text{Li}(^{13}\text{C},\text{X})$ transfer reactions.	35	35
HIL042	Z. Szefliński	Survival of CHO-K1 cells after double-ions irradiation.	15+15	30
HIL043	K. Wrzosek-Lipska	Coulomb excitation of ^{104}Pd .	18	18
HIL044	K. Wrzosek-Lipska	Electromagnetic structure of low-lying states in ^{116}Cd studied with multiple-step coulomb excitation.	24	24
HIL045	K. Hadyńska-Klęk	Coulomb excitation of the strongly deformed band in ^{40}Ar .	3 +16	19
HIL046	J. Samorajczyk	Level spins in ^{140}Sm measured using γ - γ angular correlation method.	36	36
HIL047	A. Kordyasz	Identification of the fission fragments produced in the $^{16}\text{O}+^{208}\text{Pb}$ reaction using E- Δ E telescope.	9	9
HIL048	K. Miernik	Search for beta-delayed proton emission in the beta decay of ^{80}Zr .	15+15	30
HIL051	C. Mazzocchi,	Characterization of the Optical Time Projection Chamber.	6+6	12
HIL052	R. Kumar, P.J. Napiórkowski	Multiple Coulomb excitation of ^{132}Ba .	15	15
HIL053	R. Kumar, P.J. Napiórkowski	Study of static quadrupole moments in ^{120}Te .	15	15
HIL054	A. Bantsar, S. Pszona	Particle track structure for carbon ions (PTSCI)	16+14	30
HIL055	J. Jastrzębski	Medical radioisotopes produced using alpha-particle beam from the Warsaw Heavy Ion Cyclotron.	60	60

On behalf of the HIL PAC
Zenon Janas