Beam–time recommendation
of the Warsaw Heavy Ion Laboratory Program Advisory Committee
for proposal presented during the HIL PAC meeting on January 10th, 2012

Proposal	Spokesperson	Title	Shifts	
			requested	approved
HIL012	J. Czub, Z. Szefliński	Survival of CHO-K1 cells after double-ions irradiation.	15	15
HIL013	J. Perkowski	The investigation of the triaxiality role in decay paths of K-isomer in ^{184}Pt.	15	15
HIL015	K. Wrzosek-Lipska	Quadrupole moments of excited states in ^{107}Ag.	15	15
HIL016	M. Zielińska, P. Napiorkowski	Novel highly-segmented detectors for Coulex measurements and ion beam applications: tests of performance and radiation hardness of single-crystal CVD diamond detectors using heavy ion beams.	13	13
HIL017	M. Zielińska	Transition probabilities in ^{70}Zn.	15	15
HIL018	M. Zielińska	International Workshop on Acceleration and Applications of Heavy Ions at HIL.	20	20
HIL019	D. Karpiński	Lifetimes measurements of the excited states of ^{125}Cs and question of triaxial deformation.	50	14
		Total	**143**	**107**

On behalf of the HIL PAC
Zenon Janas