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