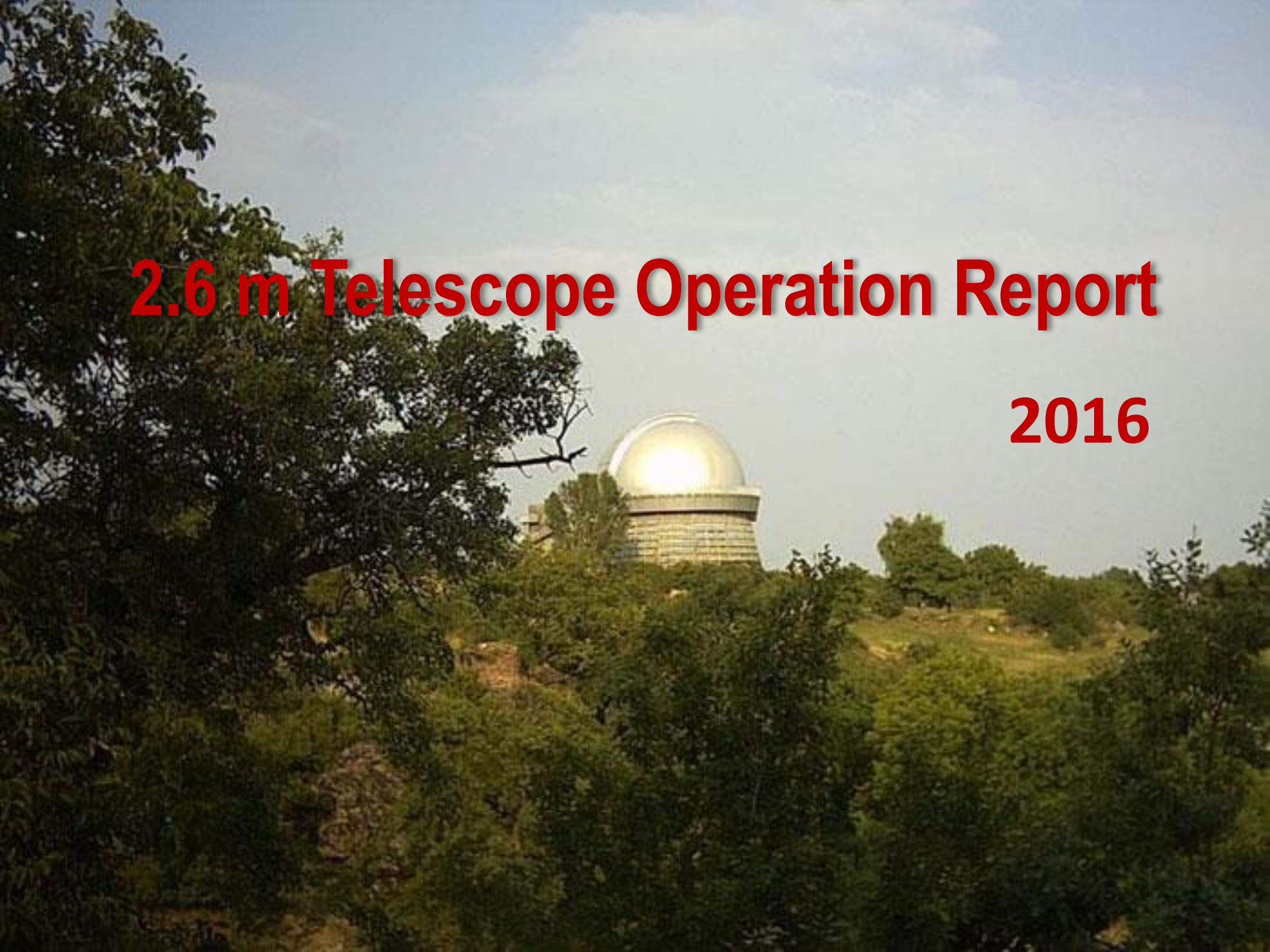
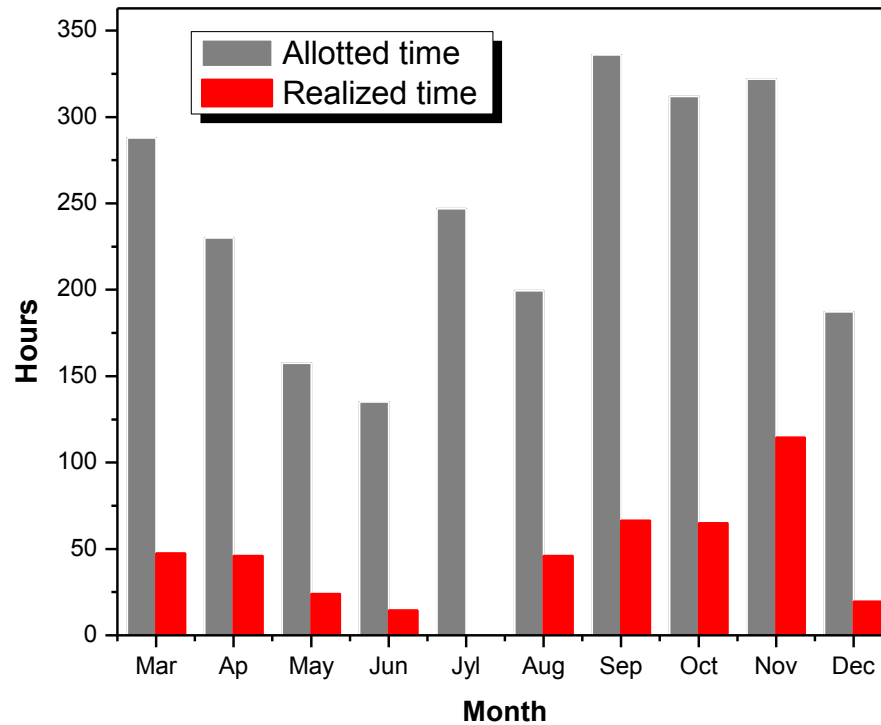


2.6 m Telescope Operation Report

2016



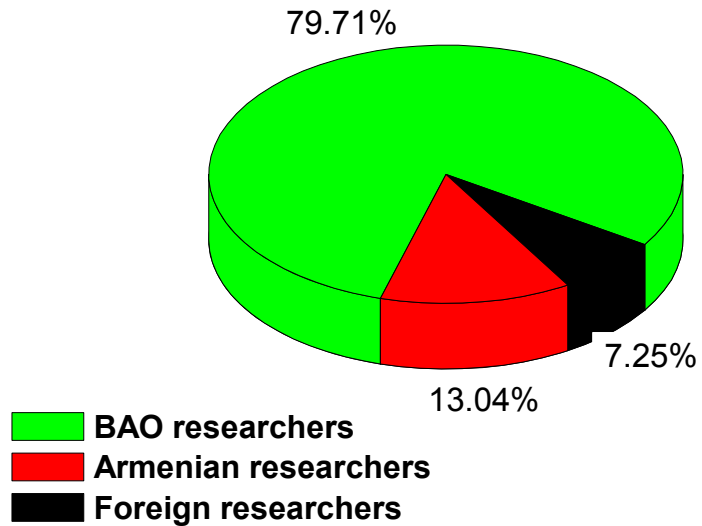
Number of allotted and realized hours



Programs execution

Principal investigator	Program	Percent
Gigoyan K. (BAO)	Spectral Study of Carbon Stars in the Halo	12%
Movsessian T. (BAO)	Study of HH-objects and jets	7%
Gyulzadyan M. (BAO)	Spectral study of SBS galaxies	19%
Karapetyan E. (BAO)	Galaxies with UV-excess	24%
Paronyan G. (BAO)	Spectral study of X-ray sources	22%
Abrahamyan H. (BAO)	Spectral study of blazars	13%
Massaro E. (Italy)	AGNs with flat radio spectra	11%
Ohanyan G., (BAO)	Spectral study of radio sources	51%
Magakian T. (BAO)	Spectral study of outflow related YSOs	11%
E. Nikoghosyan, (BAO)	Search the outflows in the young stellar clusters	31%
Hakobyan S., (BAO)	Galaxies with star-forming activity	38%
Melikian N., (BAO)	Interferometry of the binary stars	65%
Petrosyan G., (YSU, Armenia)	Spectral study of M-type stars	8%

Distribution of time by the groups of applicants



Time distribution by the methods

