2.6 m Telescope Operation Report

2017
Number of allotted and realized hours
<table>
<thead>
<tr>
<th>Principal investigator</th>
<th>Program</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gigoyan K. (BAO)</td>
<td>Spectral Study of Carbon Stars in the Halo</td>
<td>4%</td>
</tr>
<tr>
<td>Amirkhanyan V. (SAO, Russia)</td>
<td>Optical identification of extended radio sources</td>
<td>11%</td>
</tr>
<tr>
<td>Magakian T. (BAO)</td>
<td>Spectral study of active young stellar objects</td>
<td>14%</td>
</tr>
<tr>
<td>Magakian T. (BAO)</td>
<td>Study of PMS stars and their outflows</td>
<td>16%</td>
</tr>
<tr>
<td>Movsesian T. (BAO)</td>
<td>Spectral study of young stellar objects outflow</td>
<td>12%</td>
</tr>
<tr>
<td>Movsesian T. (BAO)</td>
<td>2D spectroscopy of HH-objects and jets</td>
<td>-</td>
</tr>
<tr>
<td>Abrahamyan H. (BAO)</td>
<td>Spectral study of blazars</td>
<td>15%</td>
</tr>
<tr>
<td>Dodonov S. (SAO, Russian)</td>
<td>AGN evolution</td>
<td>18%</td>
</tr>
<tr>
<td>Gyulzadyan M. (BAO)</td>
<td>Spectral study of SBS galaxies</td>
<td>9%</td>
</tr>
<tr>
<td>Karapetyan E. (YSU, Armenia)</td>
<td>Galaxies with UV-excess</td>
<td>31%</td>
</tr>
<tr>
<td>Hakobyan S. (BAO)</td>
<td>Galaxies with star-forming activity</td>
<td>-</td>
</tr>
<tr>
<td>Melikian N., (BAO)</td>
<td>Speckle interferometry of binary stars</td>
<td>24%</td>
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<tr>
<td>Melikian N., (BAO)</td>
<td>Hα emission star</td>
<td>-</td>
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<tr>
<td>Nikoghosyan E. (BAO)</td>
<td>Search of outflows in young stellar clusters</td>
<td>6%</td>
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<tr>
<td>Mazaeva E. (IKI, Russian)</td>
<td>Gamma-ray burst follow</td>
<td>7%</td>
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<tr>
<td>Andreasyan H. (BAO)</td>
<td>Investigation of pre-main-sequence eruptive stars</td>
<td>-</td>
</tr>
<tr>
<td>Yeghiazaryan A. (BAO)</td>
<td>Spectral study of galaxies with UV-excess</td>
<td>40%</td>
</tr>
<tr>
<td>Petrosyan G. (YSU, Armenia)</td>
<td>Spectral study of M-type stars</td>
<td>6%</td>
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