D PUBLICATIONS USING DATA FROM NOAO TELESCOPES

<table>
<thead>
<tr>
<th>Publications by Data Source</th>
<th># in FY11</th>
</tr>
</thead>
<tbody>
<tr>
<td>CTIO Telescopes (incl. SMARTS &amp; SOAR)</td>
<td>207</td>
</tr>
<tr>
<td>KPNO Telescopes (incl. WIYN)</td>
<td>181</td>
</tr>
<tr>
<td>Gemini Telescopes</td>
<td>82</td>
</tr>
<tr>
<td>Keck Telescopes</td>
<td>15</td>
</tr>
<tr>
<td>HET &amp; MMT</td>
<td>7</td>
</tr>
<tr>
<td>Magellan Telescopes</td>
<td>1</td>
</tr>
<tr>
<td>CHARA/Hale</td>
<td>0</td>
</tr>
<tr>
<td>NOAO Science Archive</td>
<td>28</td>
</tr>
</tbody>
</table>

D.1 TELESCOPES AT CERRO TOLOLO INTER-AMERICAN OBSERVATORY

During FY11 (Oct. 2010–Sept. 2011), 207 publications used data taken at the CTIO telescopes for which NOAO allocates observing time: ¹


¹ Author Name in bold = NOAO scientific staff member; Author Name underlined = Undergraduate student in Research Experiences for Undergraduates (REU) program or Prácticas de Investigación en Astronomía (PIA) program


Jao, W.-C., … Subasavage, J.P., et al. 2011, AJ, 141, 117, “The Solar Neighborhood. XXIV. Parallax Results from the CTIOPI 0.9 m Program: Stars with μ ≥ 1′0 yr⁻¹ (Motion Sample) and Subdwarfs”


142


Stritzinger, M., et al. 2010, AJ, 140, 2036, “The Distance to NGC 1316 (Fornax A) from Observations of Four Type Ia Supernovae”


