LBTO refereed publications - [2007,2014]

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<tr>
<th>Year</th>
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<td>2007</td>
<td>Beccari G., Bellazzini M., Clementini G., et al.</td>
<td>A near-ultraviolet view of the inner region of M 31 with the large binocular telescope</td>
<td>\aap</td>
<td>476</td>
<td>193</td>
<td><a href="http://adsabs.harvard.edu/abs/2007A%26A...476..193B">http://adsabs.harvard.edu/abs/2007A%26A...476..193B</a></td>
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<td>2008</td>
<td>Lamer G., Hoen M., Kohrner J., et al.</td>
<td>2XMM J083026+524133: the most X-ray luminous cluster at redshift 1</td>
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<td>2009</td>
<td>Beccari G., Ferraro L. P. R., Lanzoni B., et al.</td>
<td>First results on resolved stellar population in three Galactic globular cluster from LBC@LBT imaging</td>
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<td><a href="http://adsabs.harvard.edu/abs/2009MmSAI..80..107B">http://adsabs.harvard.edu/abs/2009MmSAI..80..107B</a></td>
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<td>2014</td>
<td>Agapito G., Arcidiacono C., Quirís-Pacheco F., et al.</td>
<td>Adaptive optics at short wavelengths. Expected performance and sky coverage of the FLAO system going toward visible wavelengths</td>
<td>ExA</td>
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<td>2014</td>
<td>Bañados E., Venemans B. P., Morganson E., et al.</td>
<td>Discovery of Eight z ~ 6 Quasars from Pan-STARRS1</td>
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