

Galilean Nights Event ID: gn249

Number of telescopes: 4 (Dobson 250mm-200mm-200mm-114mm)

Number of organisers: 6

Number of attendees: 62, (62 planispheres were delivered).

Event photos: <http://www.flickr.com/photos/44263668@N06/sets/72157622718438946/>

Event Report:

Galilean Nights in Mula - Murcia - Spain.

Galilean Nights posters have been distributed and 2000 brochures with basic concepts of astronomy through the Public Library and in schools; we appreciate your help

- Observing with telescopes:

The Moon, Jupiter and its moons, stars in various stages of evolution, binary stars, globular clusters (M13, M2 and M15), open clusters (M11 and the Perseus double cluster), planetary nebulae (M27 and M57) and the Andromeda galaxy.

- Use the planisphere searcher of stars. Green laser tracked the major constellations, the star Polaris, the summer triangle, the apex, the Milky Way and the center of the galaxy.

Organizers: I.E.S. "Ribera de los Molinos" and Astronomical Association "D. Antonio Bas Vivancos "-Mula.
Collaborators: Culture department from Mula's Council and CAJAMURCIA.