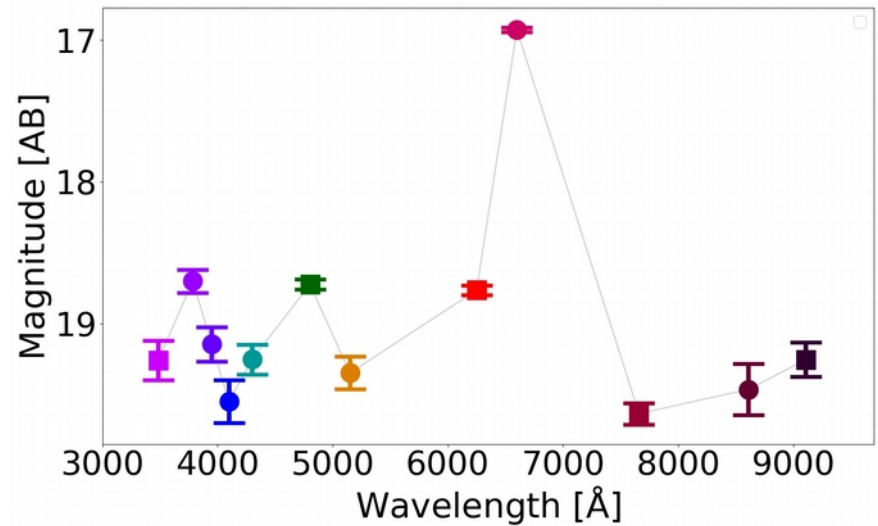
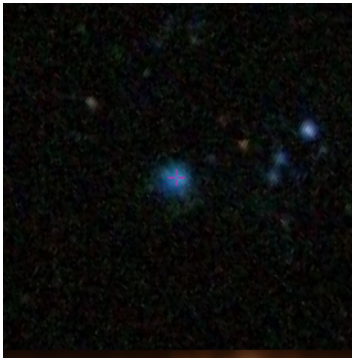


Candidates:
Planetary nebulae:

-) 50014-1475 (149.08, 68.83)

SDSS

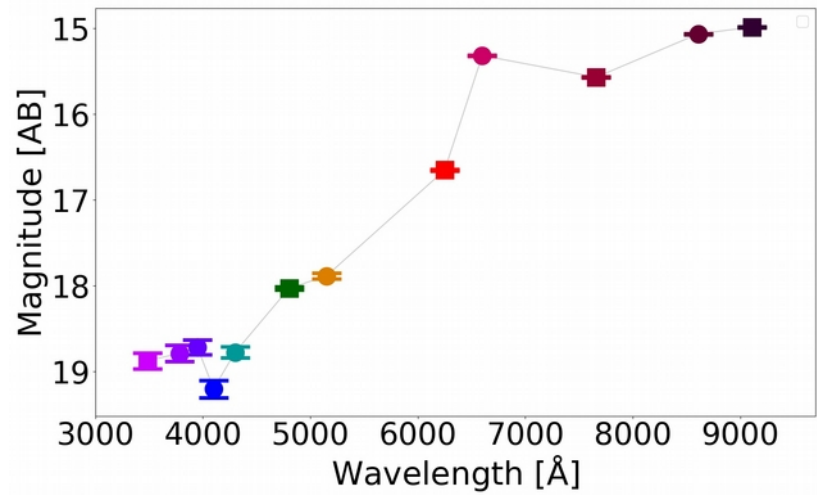


[GTK91b] 63, Globular Cluster candidate ([1993BSAO...36...43G](#)), of the galaxy M81



Symbiotic stars:

-) 45677-49903 (276.97, 40.89)



2mass: $J - H = 0.65$
 $H - K = 0.32$

A First Catalog of Variable Stars Measured by the Asteroid Terrestrial-impact Last Alert System (ATLAS) ([Heinze+, 2018](#))